BAHCO®

since 1886

# UM LEGADO PARTILHADO

## Tabela de Preços **2026**

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Ao valor anunciado acresce IVA à taxa legal em vigor | Válido salvo ruptura de stock, erro tipográfico ou fotográfico

03022026150

# FERRAMENTAS CONCEBIDAS PARA PRECISÃO, CONFORTO E DURABILIDADE PARA OS MELHORES PROFISSIONAIS

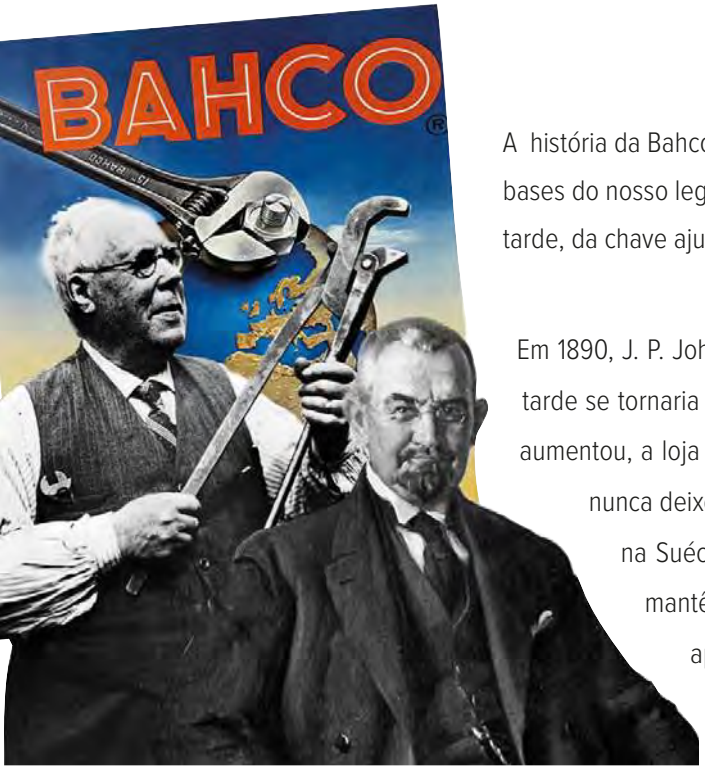
Durante mais de 140 anos, a Bahco estabeleceu o padrão em ferramentas manuais e de corte de primeira qualidade, satisfazendo as expectativas dos profissionais mais exigentes do mundo nas indústrias gerais, poda, corte e automóvel.

O nosso catálogo começou com a invenção de algumas das ferramentas mais essenciais do mundo, como a chave de tubos ajustável, a chave inglesa ajustável, os cabos multi-componentes e as serras Sandflex®, e continua a expandir-se até aos dias de hoje.

Hoje, com mais de 400 patentes registadas e múltiplos prémios, a Bahco continua a liderar através do design e da inovação. Em 2026, celebramos com orgulho 140 anos de experiência e paixão no fabrico de ferramentas, com mais de 24.000 produtos que combinam tecnologia de ponta com design de ferramentas centrado no utilizador.

BAHCO®

## CELEBRANDO 140 ANOS DE LEGADO




A história da Bahco começou em 1886, quando o inventor Johan Petter Johansson lançou as bases do nosso legado com a criação da chave de tubos (chamada “The Iron Hand”) e, mais tarde, da chave ajustável, ambas ainda utilizadas atualmente.

Em 1890, J. P. Johansson assinou um contrato de venda com a B.A. Hjorth & Co. (que mais tarde se tornaria a Bahco), que venderia as suas ferramentas em todo o mundo. A procura aumentou, a loja cresceu e a produção aumentou rapidamente. Mas o fundador da Bahco nunca deixou de experimentar novas ideias e invenções. Da nossa oficina na Suécia a uma presença global que abrange 27 países, as ferramentas Bahco mantêm o seu espírito de inovação industrial e continuam a inspirar, geração após geração.

## O PEIXE E O ANZOL

O icónico logótipo Fish & Hook significa a qualidade inigualável das lâminas de serra Bahco produzidas por Göran Fredrik Göransson em 1886. Estas lâminas de serra foram forjadas a partir do mesmo aço de alta qualidade utilizado para fabricar anzóis, conhecidos por todos pela sua durabilidade e resistência. Como tal, um símbolo de qualidade universalmente reconhecível era tudo o que precisavam. Nada de letras ou palavras. Atualmente, o Fish & Hook continua a representar o compromisso da Bahco com a qualidade, precisão e durabilidade.

Siga o peixe.

1886

1916

1995

2018

## PARTE DO GRUPO SNAP-ON

Como parte da Snap-on Inc., a Bahco faz parte de uma rede global de inovadores, fabricantes e comerciantes, mantendo-se firmemente enraizada na nossa herança europeia.

Temos 10 fábricas - 9 das quais na Europa - onde normas de fabrico rigorosas garantem que cada ferramenta proporciona um desempenho e uma consistência inigualáveis.

## FABRICADO NA EUROPA

**A BAHCO em números:**

- 1,500+ funcionários
- 10 fábricas (incluindo 9 na Europa e 1 na Argentina)
- 27 países
- 24,000+ produtos
- 20,000+ distribuidores
- 400+ patentes registadas

## FERRAMENTAS QUE SÃO CONSTRUÍDAS PARA SERVIR

Na Bahco, acreditamos que escolher a ferramenta certa é mais do que resultados. Tem a ver com a forma como o trabalho é feito; um equilíbrio entre trabalhar de forma mais inteligente, não apenas mais difícil, e basear o processo na perícia e experiência.

A Bahco incorpora esta filosofia ao fornecer ferramentas de alta qualidade que são cuidadosamente concebidas por profissionais, para profissionais. O resultado são ferramentas de alto desempenho e duráveis, concebidas para aplicações específicas - feitas corretamente.

Visite o site da Bahco

## SERVIMOS OS PROFISSIONAIS QUE TRABALHAM EM:

### INDÚSTRIA
CONSTRUÍDAS PARA AMBIENTES EXIGENTES

### PODA
CULTIVO

### CORTE INDUSTRIAL
CORTAR COM CONFIANÇA

### COMÉRCIO
PROFISSIONAIS COM PRECISÃO

# SOLUÇÕES DE DINAMOMETRIA

A Bahco oferece uma das mais amplas gamas de ferramentas de torque da indústria, proporcionando a durabilidade, fiabilidade e precisão de que necessita para rodar e apertar fixadores com especificações de 0,04 Nm a 2.500 Nm

Concebidas e fabricadas em colaboração com a Snap-on e a Norbar, as nossas chaves dinamométricas, chaves de fendas e testadores correspondem ou excedem as normas globais de precisão

**600+**
SOLUÇÕES DE BINÁRIO

PRODUCTIVITY DRIVER

LOCALIZADOR DE FERRAMENTAS DE TORQUE ONLINE

Bem-vindo ao centro de conhecimento de Ferramentas de Torque da Bahco

# SOLUÇÕES DE ARMAZANAMENTO DE FERRAMENTAS

O premiado Sistema de Gestão de Ferramentas Bahco Ergo™ (BETMS) oferece opções de personalização sem precedentes para todas as soluções de armazenamento de ferramentas, incluindo carrinhos de ferramentas e outro material. Estas soluções de armazenamento portáteis e personalizadas podem ser selecionadas para incluir uma seleção personalizada de ferramentas com base nas necessidades específicas de cada empresa e local de trabalho, organizadas para melhorar a eficiência e o desempenho.

BETMS
CONFIGURATOR

Experimente o configurador de carrinhos online

ESCOLHA AS SUAS FERRAGENS E ACESSÓRIOS

INCRUSTAÇÕES DE ESPUMA COM DESIGN PERSONALIZADO

ESCOLHA AS FERRAMENTAS DE QUE NECESSITA

TRABALHE COM UM ESPECIALISTA DA BAHCO PARA DESENVOLVER A SUA SOLUÇÃO

ETIQUETE OS ENCAIXES DE ESPUMA PARA UM CONTROLO Foreign Object Debris (FOD)

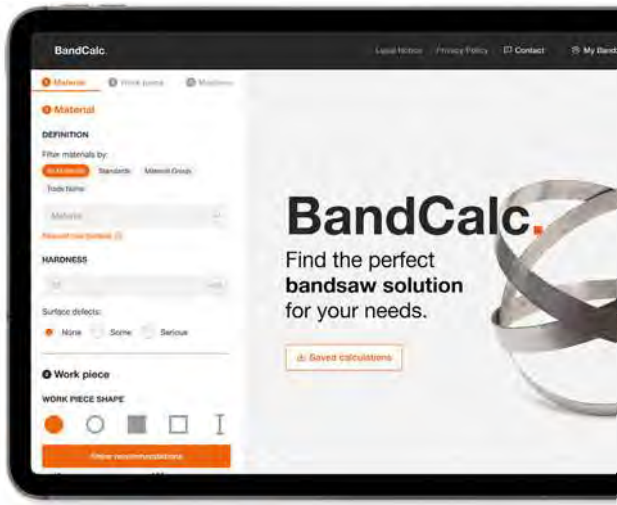
PERSONALIZE AS FERRAMENTAS COM MARCAÇÕES A LASER

# SOLUÇÕES DIGITAIS

A Bahco oferece configuradores digitais e selectores de produtos para ajudar os clientes a escolher a solução certa:

- BandCalc™
- Localizador de ferramentas de torque
- Localizador de ferramentas de motor

O site da Bahco também apresenta uma solução “Onde comprar”, que permite aos visitantes encontrar o ponto de compra mais próximo através do Google Maps.




**BandCalc™**
Aceder a mais informações e funcionalidades

**Localizador de Ferramentas de Torque**
Utilize o nosso localizador de produtos para selecinar a chave dinamométrica certa para o trabalho em questão

**Localizador de ferramentas para motores**

# FERRAMENTAS ERGONÓMICAS QUE DÃO PRIORIDADE AO DESEMPENHO E À SEGURANÇA

As nossas premiadas ferramentas ERGO™, concebidas exclusivamente pela Bahco, são reconhecidas pelo seu desempenho, fiabilidade e durabilidade em ambientes difíceis. O processo científico Bahco ERGO™ está centrado nas necessidades dos profissionais no trabalho. A nossa equipa de I&D, designers industriais e ergonomistas desenvolvem ferramentas centradas no utilizador que:

- Reduzem o risco de lesões relacionadas com o trabalho
- Aumentam o conforto e o controlo
- Proporcionam um desempenho e durabilidade excepcionais

**UTILIZADOR**
SEGURANÇA, CONFORTO E SATIS- FAÇÃO DO UTILIZADOR

**TAREFA**
PRODUTIVIDADE, RENTABILIDADE E DESEM- PENHO DE QUALIDADE

**AMBIENTE**
DURABILIDADE E INOVAÇÃO

## ACADEMIA BAHCO

A Bahco Academy é uma plataforma de e-learning gratuita concebida para capacitar os distribuidores da Bahco e Os cursos de formação da Bahco permitem aos clientes atualizar as suas competências e conhecimentos sobre as ferramentas Bahco.

Estes cursos interactivos, disponíveis em até 10 idiomas, apresentam vídeos, materiais, dicas e conselhos sobre uma gama de ferramentas e soluções Bahco (tais como alicates, serras de fita, ferramentas Ergo™).

Os utilizadores também têm a oportunidade de completar um questionário e ganhar uma Certificação da Academia Bahco.

**28**
MÓDULOS DE E-LEARNING

**10**
IDIOMAS DISPONÍVEIS

**Bahco Academy**
Junte-se, aprenda e cresça

## SERVIÇO PÓS-VENDA BAHCO

A Bahco trabalha com uma rede de centros de reparação internos e externos que oferecem serviços de reparação, manutenção e calibração de ferramentas. Empenhada no “direito à reparação” do cliente, a Bahco fornece manuais de reparação, peças sobresselentes originais e de encaixe exato e kits de reparação específicos, tornando as reparações fáceis e acessíveis a todos. Também temos um canal no YouTube para ajudar os utilizadores a manter e até a reparar as suas ferramentas, se necessário

**420+**
VIDEOS

**2270+**
SUBSCRITORES

Serviço pós-venda da Bahco

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## Catálogo - Tabela


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| **Índice alfanumérico** | **615-683** |
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*Preços validos desde 01/02/2026*

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BAHCO

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- CABEÇA PONTIAGUDA 600
- ALICATE DE CABEÇA OBLÍQUA 600
- TESOURAS MULTIUSO 600
- CONJUNTO DE ALICATES DE CORTE 600

Alicate de Fixação de Precisão
- NARIZ DE CADEIA 600
- NARIZ REDONDO 601
- NARIZ ACHATADO 601
- NARIZ DOBRADO 601
- NARIZ SNIPE 601
- NARIZ DE AGULHA 601
- ALICATE DE MALHA METÁLICA 602

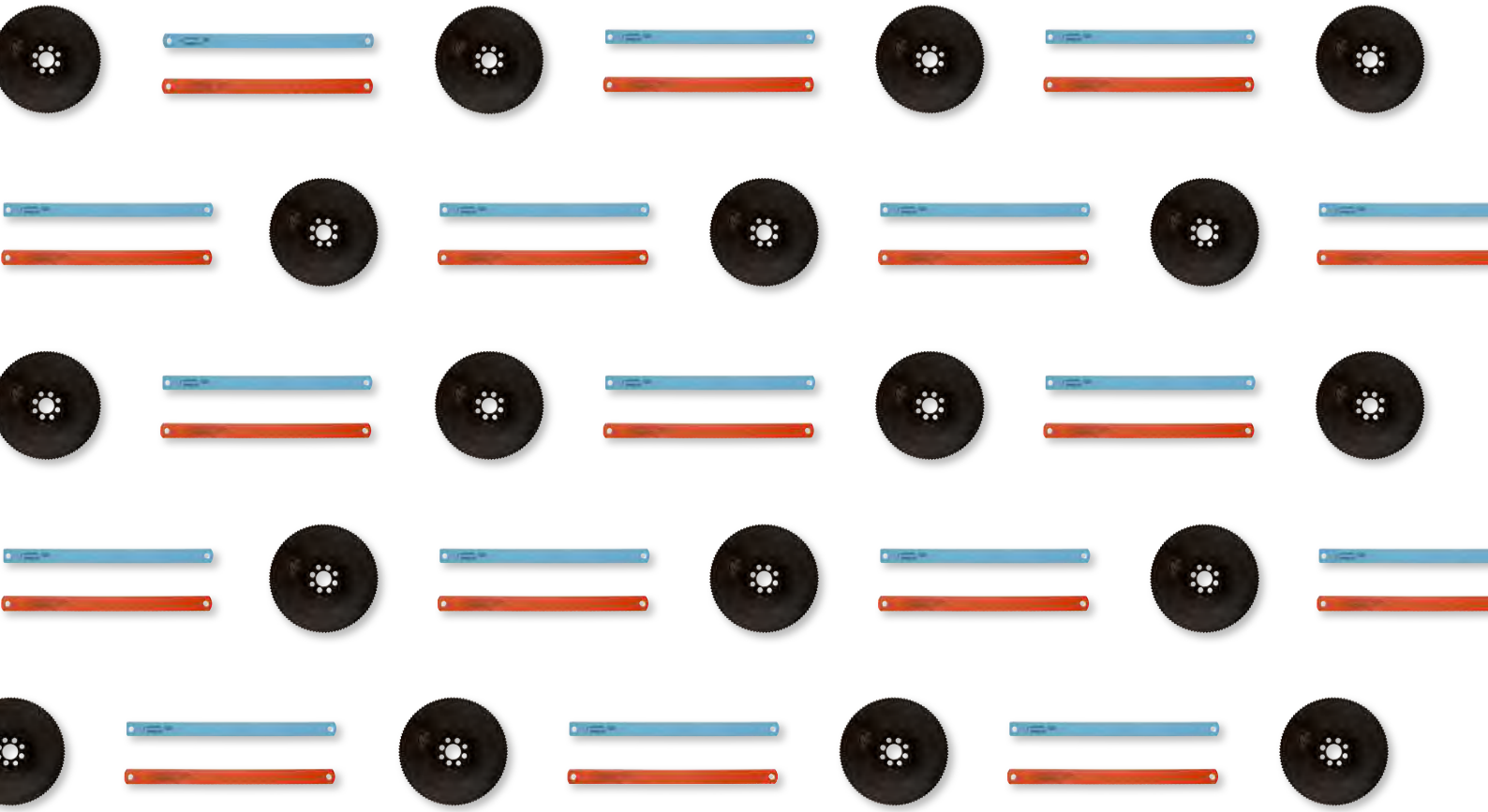
Ferramentas de Torque
- CHAVES DE FENDA DE TORQUE 602

Chaves de fenda de precisão
- SEGURANÇA ESD 602

Pinças
- CONJUNTOS DE PINÇA 603
- PINÇAS DE CORTE 604
- PINÇA DE ALTA PRECISÃO 604
- PINÇAS DE PLÁSTICO COM PONTA SUBSTITUÍVEL - FIBRA DE CARBONO 606
- PINÇAS TÁCTEIS ERGONÓMICAS COM SEGURANÇA ESD 608
- PINÇAS ECONÓMICAS 609
- PINÇAS SMD 610
- COMPONENTES PINÇAS DE POSICIONAMENTO 612
- PINÇA GERAL DE PROPÓSITO 612
- ACESSÓRIOS E PEÇAS SOBRESSALENTES 612

Kits e Conjuntos
- KITS PARA JOALHARIA 614

Cortadores Especiais
- FERRAMENTAS DE INSERÇÃO / EXTRAÇÃO E CORTADORES DE IC 614
- ACESSÓRIOS E PEÇAS SOBRESSALENTES 612



# Fita de Serra

## SERRAS DE FITA BI-METAL PARA CORTE DE METAL

Lâmina de serra de fita universal para oficinas pequenas

### 3857 Easy-Cut

| | | € | | |
|---|---|---|---|---|
| 13 mm | EZ | **10,35** | 1 | 3857-13-0.6-EZ-S |
| 13 mm | EZ | **10,35** | 1 | 3857-13-0.6-EZ-M |
| 13 mm | EZ | **10,35** | 1 | 3857-13-0.6-EZ-L |
| 20 mm | EZ | **11,52** | 1 | 3857-20-0.9-EZ-S |
| 20 mm | EZ | **11,52** | 1 | 3857-20-0.9-EZ-M |
| 20 mm | EZ | **11,52** | 1 | 3857-20-0.9-EZ-L |
| 27 mm | EZ | **13,12** | 1 | 3857-27-0.9-EZ-S |
| 27 mm | EZ | **13,12** | 1 | 3857-27-0.9-EZ-M |
| 27 mm | EZ | **13,12** | 1 | 3857-27-0.9-EZ-L |
| 34 mm | EZ | **16,11** | 1 | 3857-34-1.1-EZ-S |
| 34 mm | EZ | **16,11** | 1 | 3857-34-1.1-EZ-M |
| 34 mm | EZ | **16,11** | 1 | 3857-34-1.1-EZ-L |

SANDFLEX Cobra

### 3851 Contour and small machine

| | | € | | |
|---|---|---|---|---|
| 6 mm | PRX | **9,14** | 1 | 3851-6-0.6-10/14 |
| 6 mm | Hook | **9,14** | 1 | 3851-6-0.6-H-6 |
| 6 mm | PRX | **9,14** | 1 | 3851-6-0.9-10/14 |
| 6 mm | Hook | **9,14** | 1 | 3851-6-0.9-H-6 |
| 10 mm | PRX | **9,48** | 1 | 3851-10-0.6-10/14 |
| 10 mm | Hook | **9,48** | 1 | 3851-10-0.6-H-4 |
| 10 mm | Hook | **9,48** | 1 | 3851-10-0.6-H-6 |
| 10 mm | PRX | **9,48** | 1 | 3851-10-0.9-10/14 |
| 10 mm | Hook | **9,48** | 1 | 3851-10-0.9-H-4 |
| 10 mm | Hook | **9,48** | 1 | 3851-10-0.9-H-6 |
| 10 mm | Regular | **9,48** | 1 | 3851-10-0.9-R-14 |
| 13 mm | PRX | **9,48** | 1 | 3851-13-0.5-10/14 |
| 13 mm | PRX | **9,48** | 1 | 3851-13-0.5-14/18 |
| 13 mm | Regular | **9,48** | 1 | 3851-13-0.5-R-10 |
| 13 mm | Regular | **9,48** | 1 | 3851-13-0.5-R-14 |
| 13 mm | Regular | **9,48** | 1 | 3851-13-0.5-R-18 |
| 13 mm | Regular | **9,48** | 1 | 3851-13-0.5-R-24 |
| 13 mm | Hook | **9,48** | 1 | 3851-13-0.5-H-4 |
| 13 mm | PRX | **9,48** | 1 | 3851-13-0.6-10/14 |
| 13 mm | PRX | **9,48** | 1 | 3851-13-0.6-5/8 |
| 13 mm | PRX | **9,48** | 1 | 3851-13-0.6-6/10 |
| 13 mm | PRX | **9,48** | 1 | 3851-13-0.6-8/12 |
| 13 mm | Hook | **9,48** | 1 | 3851-13-0.6-H-3 |
| 13 mm | Hook | **9,48** | 1 | 3851-13-0.6-H-4 |
| 13 mm | Hook | **9,48** | 1 | 3851-13-0.6-H-6 |
| 13 mm | Regular | **9,48** | 1 | 3851-13-0.6-R-10 |
| 13 mm | Regular | **9,48** | 1 | 3851-13-0.6-R-14 |
| 13 mm | Regular | **9,48** | 1 | 3851-13-0.6-R-18 |
| 13 mm | PRX | **9,48** | 1 | 3851-13-0.9-10/14 |
| 13 mm | PRX | **9,48** | 1 | 3851-13-0.9-6/10 |
| 13 mm | Hook | **9,48** | 1 | 3851-13-0.9-H-3 |
| 13 mm | Hook | **9,48** | 1 | 3851-13-0.9-H-4 |
| 13 mm | Hook | **9,48** | 1 | 3851-13-0.9-H-6 |
| 13 mm | Regular | **9,48** | 1 | 3851-13-0.9-R-14 |
| 13 mm | Regular | **9,48** | 1 | 3851-13-0.9-R-6 |
| 20 mm | PRX | **9,66** | 1 | 3851-20-0.9-10/14 |
| 20 mm | Hook | **9,66** | 1 | 3851-20-0.9-H-3 |
| 20 mm | Hook | **9,66** | 1 | 3851-20-0.9-H-4 |
| 20 mm | Regular | **9,66** | 1 | 3851-20-0.9-R-18 |
| 20 mm | PRX | **9,66** | 1 | 3851-20-0.9-4/6 |
| 20 mm | PRX | **9,66** | 1 | 3851-20-0.9-5/8 |
| 20 mm | PRX | **9,66** | 1 | 3851-20-0.9-6/10 |
| 20 mm | PRX | **9,66** | 1 | 3851-20-0.9-8/12 |
| 27 mm | PS | **9,82** | 1 | 3851-27-0.9-P-3 |
| 27 mm | PS | **9,82** | 1 | 3851-27-0.9-P-4 |
| 27 mm | Regular | **9,82** | 1 | 3851-27-0.9-R-6 |
| 34 mm | PS | **14,43** | 1 | 3851-34-1.1-P-2 |
| 34 mm | PS | **14,43** | 1 | 3851-34-1.1-P-3 |

Lâmina de fita de serra para fundição

### 3851 Sandflex® Cobra™ Foundry

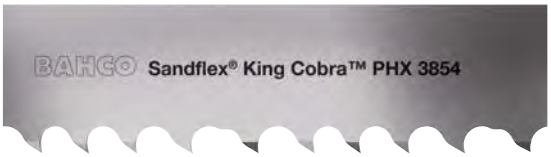
| | | € | | |
|---|---|---|---|---|
| 10 mm | HA | **9,48** | 1 | 3851-10-0.6-HA-4 |
| 13 mm | HA | **9,48** | 1 | 3851-13-0.6-HA-4 |
| 13 mm | HA | **9,48** | 1 | 3851-13-0.6-HA-6 |
| 13 mm | HA | **9,48** | 1 | 3851-13-0.9-HA-4 |
| 20 mm | HA | **9,66** | 1 | 3851-20-0.9-HA-3 |
| 20 mm | HA | **9,66** | 1 | 3851-20-0.9-HA-4 |
| 27 mm | HA | **8,53** | 1 | 3851-27-0.9-HA-2 |
| 27 mm | HA | **9,82** | 1 | 3851-27-0.9-HA-4 |
| 27 mm | HA | **9,82** | 1 | 3851-27-0.9-HA-3 |

Lâmina de fita de serra versátil e primeira escolha para corte de produção.

## **3851 Sandflex**® Cobra™

| | | € | | |
|---|---|---|---|---|
| 27 mm | PRX | **9,82** | 1 | 3851-27-0.9-2/3 |
| 27 mm | PRX | **9,82** | 1 | 3851-27-0.9-3/4 |
| 27 mm | PRX | **9,82** | 1 | 3851-27-0.9-4/6 |
| 27 mm | PRX | **9,82** | 1 | 3851-27-0.9-5/8 |
| 27 mm | PRX | **9,82** | 1 | 3851-27-0.9-6/10 |
| 27 mm | PRX | **9,82** | 1 | 3851-27-0.9-8/12 |
| 27 mm | PRX | **9,82** | 1 | 3851-27-0.9-10/14 |
| 34 mm | PRX | **14,43** | 1 | 3851-34-1.1-2/3 |
| 34 mm | PRX | **14,43** | 1 | 3851-34-1.1-3/4 |
| 34 mm | PRX | **14,43** | 1 | 3851-34-1.1-4/6 |
| 34 mm | PRX | **14,43** | 1 | 3851-34-1.1-5/8 |
| 34 mm | PRX | **14,43** | 1 | 3851-34-1.1-6/10 |
| 41 mm | PRX | **18,70** | 1 | 3851-41-1.3-1.4/2 |
| 41 mm | PRX | **18,70** | 1 | 3851-41-1.3-2/3 |
| 41 mm | PRX | **18,70** | 1 | 3851-41-1.3-3/4 |
| 41 mm | PRX | **18,70** | 1 | 3851-41-1.3-4/6 |
| 41 mm | PRX | **18,70** | 1 | 3851-41-1.3-5/8 |
| 54 mm | PRX | **21,36** | 1 | 3851-54-1.3-1.4/2 |
| 54 mm | PRX | **21,38** | 1 | 3851-54-1.3-2/3 |
| 54 mm | PRX | **24,00** | 1 | 3851-54-1.3-3/4 |
| 54 mm | PRX | **21,38** | 1 | 3851-54-1.3-4/6 |
| 54 mm | PRX | **21,38** | 1 | 3851-54-1.6-1/1.4 |
| 54 mm | PRX | **21,38** | 1 | 3851-54-1.6-1.4/2 |
| 54 mm | PRX | **21,38** | 1 | 3851-54-1.6-2/3 |
| 54 mm | PRX | **21,38** | 1 | 3851-54-1.6-3/4 |
| 54 mm | PRX | **21,38** | 1 | 3851-54-1.6-4/6 |
| 67 mm | PRX | **37,03** | 1 | 3851-67-1.6-.7/1 |
| 67 mm | PRX | **37,03** | 1 | 3851-67-1.6-1/1.4 |
| 67 mm | PRX | **37,03** | 1 | 3851-67-1.6-1.4/2 |
| 67 mm | PRX | **37,03** | 1 | 3851-67-1.6-2/3 |
| 67 mm | PRX | **37,03** | 1 | 3851-67-1.6-3/4 |
| 67 mm | PRX | **37,03** | 1 | 3851-67-1.6-4/6 |
| 80 mm | PRX | **55,63** | 1 | 3851-80-1.6-.7/1 |
| 80 mm | PRX | **55,63** | 1 | 3851-80-1.6-1/1.4 |
| 80 mm | PRX | **55,63** | 1 | 3851-80-1.6-1.4/2 |

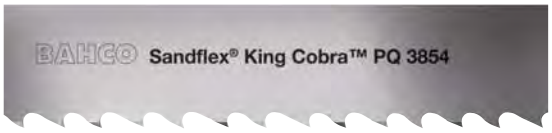
Lâmina de serra de fita única concebida para aços de ferramentas e materiais mais duros




## **3854-Sandflex**® King Cobra™ PHX

| | | € | | |
|---|---|---|---|---|
| 27 mm | PHX | **11,03** | 1 | 3854-27-0.9-PHX-2/3 |
| 27 mm | PHX | **11,03** | 1 | 3854-27-0.9-PHX-3/4 |
| 27 mm | PHX | **11,03** | 1 | 3854-27-0.9-PHX-4/6 |
| 34 mm | PHX | **15,45** | 1 | 3854-34-1.1-PHX-1.4/2 |
| 34 mm | PHX | **15,45** | 1 | 3854-34-1.1-PHX-2/3 |
| 34 mm | PHX | **15,45** | 1 | 3854-34-1.1-PHX-3/4 |
| 34 mm | PHX | **15,45** | 1 | 3854-34-1.1-PHX-4/6 |
| 41 mm | PHX | **20,01** | 1 | 3854-41-1.3-PHX-1.4/2 |
| 41 mm | PHX | **20,01** | 1 | 3854-41-1.3-PHX-2/3 |
| 41 mm | PHX | **20,01** | 1 | 3854-41-1.3-PHX-3/4 |
| 41 mm | PHX | **20,01** | 1 | 3854-41-1.3-PHX-4/6 |
| 54 mm | PHX | **27,86** | 1 | 3854-54-1.3-PHX-1.4/2 |
| 54 mm | PHX | **27,86** | 1 | 3854-54-1.3-PHX-2/3 |
| 54 mm | PHX | **27,86** | 1 | 3854-54-1.3-PHX-3/4 |
| 54 mm | PHX | **31,56** | 1 | 3854-54-1.6-PHX-.7/1 |
| 54 mm | PHX | **31,56** | 1 | 3854-54-1.6-PHX-1/1.4 |
| 54 mm | PHX | **31,56** | 1 | 3854-54-1.6-PHX-1.4/2 |
| 54 mm | PHX | **31,56** | 1 | 3854-54-1.6-PHX-2/3 |
| 54 mm | PHX | **31,56** | 1 | 3854-54-1.6-PHX-3/4 |
| 67 mm | PHX | **39,64** | 1 | 3854-67-1.6-PHX-.7/1 |
| 67 mm | PHX | **39,64** | 1 | 3854-67-1.6-PHX-1/1.4 |
| 67 mm | PHX | **39,64** | 1 | 3854-67-1.6-PHX-1.4/2 |
| 67 mm | PHX | **39,64** | 1 | 3854-67-1.6-PHX-2/3 |
| 80 mm | PHX | **59,52** | 1 | 3854-80-1.6-PHX-.7/1 |
| 80 mm | PHX | **59,52** | 1 | 3854-80-1.6-PHX-1/1.4 |
| 80 mm | PHX | **59,52** | 1 | 3854-80-1.6-PHX-1.4/2 |

Lâmina para fita de serra eficiente para aço inoxidável e outros materiais resistentes




## **3854-Sandflex**® King Cobra™ PQ

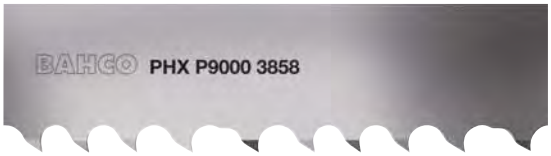
| | | € | | |
|---|---|---|---|---|
| 27 mm | PQ | **15,39** | 1 | 3854-27-0.9-PQ-3/4 |
| 27 mm | PQ | **15,39** | 1 | 3854-27-0.9-PQ-4/6 |
| 34 mm | PQ | **17,52** | 1 | 3854-34-1.1-PQ-2/3 |
| 34 mm | PQ | **17,52** | 1 | 3854-34-1.1-PQ-3/4 |
| 34 mm | PQ | **17,52** | 1 | 3854-34-1.1-PQ-4/6 |
| 41 mm | PQ | **20,85** | 1 | 3854-41-1.3-PQ-1.4/2 |
| 41 mm | PQ | **20,85** | 1 | 3854-41-1.3-PQ-2/3 |
| 41 mm | PQ | **20,85** | 1 | 3854-41-1.3-PQ-3/4 |
| 41 mm | PQ | **20,85** | 1 | 3854-41-1.3-PQ-4/6 |
| 54 mm | PQ | **31,82** | 1 | 3854-54-1.6-PQ-.9/1.2 |
| 54 mm | PQ | **31,82** | 1 | 3854-54-1.6-PQ-1.4/2 |
| 54 mm | PQ | **31,82** | 1 | 3854-54-1.6-PQ-2/3 |
| 54 mm | PQ | **31,82** | 1 | 3854-54-1.6-PQ-3/4 |
| 54 mm | PQ | **31,82** | 1 | 3854-54-1.6-PQ-4/6 |
| 67 mm | PQ | **41,31** | 1 | 3854-67-1.6-PQ-.9/1.2 |
| 67 mm | PQ | **41,31** | 1 | 3854-67-1.6-PQ-1.4/2 |
| 67 mm | PQ | **41,31** | 1 | 3854-67-1.6-PQ-2/3 |
| 80 mm | PQ | **61,09** | 1 | 3854-80-1.6-PQ-.9/1.2 |
| 80 mm | PQ | **59,52** | 1 | 3854-80-1.6-PQ-1.4/2 |

Lâmina de serra de fita eficiente para aço inoxidável e materiais resistentes para uma melhor vida útil da lâmina

## 3858 PQ P9000

| | | € | | |
|---|---|---|---|---|
| 41 mm | PQ | **27,06** | 1 | 3858-41-1.3-PQ-1.4/2 |
| 41 mm | PQ | **27,06** | 1 | 3858-41-1.3-PQ-2/3 |
| 41 mm | PQ | **27,06** | 1 | 3858-41-1.3-PQ-3/4 |
| 54 mm | PQ | **41,24** | 1 | 3858-54-1.6-PQ-.9/1.2 |
| 54 mm | PQ | **41,24** | 1 | 3858-54-1.6-PQ-1.4/2 |
| 54 mm | PQ | **41,24** | 1 | 3858-54-1.6-PQ-2/3 |
| 67 mm | PQ | **54,12** | 1 | 3858-67-1.6-PQ-.9/1.2 |
| 67 mm | PQ | **54,12** | 1 | 3858-67-1.6-PQ-1.4/2 |
| 80 mm | PQ | **77,33** | 1 | 3858-80-1.6-PQ-.9/1.2 |

Lâmina de serra de fita única concebida para aços de ferramentas e materiais mais duros para uma melhor vida útil da lâmina




## 3858 PHX P9000

| | | € | | |
|---|---|---|---|---|
| 34 mm | PHX | **16,37** | 1 | 3858-34-1.1-PHX-1.4/2 |
| 34 mm | PHX | **16,37** | 1 | 3858-34-1.1-PHX-2/3 |
| 34 mm | PHX | **16,37** | 1 | 3858-34-1.1-PHX-3/4 |
| 41 mm | PHX | **21,90** | 1 | 3858-41-1.3-PHX-1.4/2 |
| 41 mm | PHX | **21,90** | 1 | 3858-41-1.3-PHX-2/3 |
| 41 mm | PHX | **21,90** | 1 | 3858-41-1.3-PHX-3/4 |
| 54 mm | PHX | **28,35** | 1 | 3858-54-1.3-PHX-1.4/2 |
| 54 mm | PHX | **28,35** | 1 | 3858-54-1.3-PHX-2/3 |
| 54 mm | PHX | **28,35** | 1 | 3858-54-1.3-PHX-3/4 |
| 54 mm | PHX | **28,35** | 1 | 3858-54-1.6-PHX-.7/1 |
| 54 mm | PHX | **28,35** | 1 | 3858-54-1.6-PHX-1/1.4 |
| 54 mm | PHX | **28,35** | 1 | 3858-54-1.6-PHX-1.4/2 |
| 54 mm | PHX | **28,35** | 1 | 3858-54-1.6-PHX-2/3 |
| 54 mm | PHX | **28,35** | 1 | 3858-54-1.6-PHX-3/4 |
| 67 mm | PHX | **38,66** | 1 | 3858-67-1.6-PHX-.7/1 |
| 67 mm | PHX | **38,66** | 1 | 3858-67-1.6-PHX-1/1.4 |
| 67 mm | PHX | **38,66** | 1 | 3858-67-1.6-PHX-1.4/2 |
| 67 mm | PHX | **38,66** | 1 | 3858-67-1.6-PHX-2/3 |
| 80 mm | PHX | **45,62** | 1 | 3858-80-1.6-PHX-.7/1 |
| 80 mm | PHX | **45,62** | 1 | 3858-80-1.6-PHX-1/1.4 |
| 80 mm | PHX | **45,62** | 1 | 3858-80-1.6-PHX-1.4/2 |

Lâmina de serra de fita especialmente concebida para perfis, tubos e conjuntos

## 3853 Sandflex® Top Fabricator

| | | € | | |
|---|---|---|---|---|
| 20 mm | PF | **10,60** | 1 | 3853-20-0.9-5/7-VS |
| 20 mm | PF | **10,60** | 1 | 3853-20-0.9-8/11-VS |
| 27 mm | PF | **11,01** | 1 | 3853-27-0.9-3/4 |
| 27 mm | PF | **11,01** | 1 | 3853-27-0.9-4/6 |
| 27 mm | PF | **11,01** | 1 | 3853-27-0.9-5/8 |
| 27 mm | PF | **11,01** | 1 | 3853-27-0.9-5/7-VS |
| 27 mm | PF | **11,01** | 1 | 3853-27-0.9-8/11-VS |
| 34 mm | PF | **13,63** | 1 | 3853-34-1.1-2/3 |
| 34 mm | PF | **13,63** | 1 | 3853-34-1.1-3/4 |
| 34 mm | PF | **13,63** | 1 | 3853-34-1.1-4/6 |
| 34 mm | PF | **13,63** | 1 | 3853-34-1.1-5/8 |
| 34 mm | PF | **13,63** | 1 | 3853-34-1.1-5/7-VS |
| 34 mm | PF | **13,63** | 1 | 3853-34-1.1-8/11-VS |
| 41 mm | PF | **21,12** | 1 | 3853-41-1.3-2/3 |
| 41 mm | PF-W | **21,12** | 1 | 3853-41-1.3-2/3-W |
| 41 mm | PF | **21,12** | 1 | 3853-41-1.3-3/4 |
| 41 mm | PF-W | **21,12** | 1 | 3853-41-1.3-3/4-W |
| 41 mm | PF | **21,12** | 1 | 3853-41-1.3-4/6 |
| 41 mm | PF | **21,12** | 1 | 3853-41-1.3-5/8 |
| 41 mm | PF | **21,12** | 1 | 3853-41-1.3-5/7-VS |
| 54 mm | PF | **25,93** | 1 | 3853-54-1.3-3/4 |
| 54 mm | PF | **25,93** | 1 | 3853-54-1.3-3/4-W |
| 54 mm | PF | **25,93** | 1 | 3853-54-1.3-5/8 |
| 54 mm | PF | **25,93** | 1 | 3853-54-1.6-2/3 |
| 54 mm | PF-W | **25,93** | 1 | 3853-54-1.6-2/3-W |
| 54 mm | PF | **25,93** | 1 | 3853-54-1.6-3/4 |
| 54 mm | PF-W | **25,93** | 1 | 3853-54-1.6-3/4-W |
| 54 mm | PF | **25,93** | 1 | 3853-54-1.6-4/6 |
| 67 mm | PF | **36,85** | 1 | 3853-67-1.6-2/3 |
| 67 mm | PF-W | **36,85** | 1 | 3853-67-1.6-2/3-W |
| 67 mm | PF | **36,85** | 1 | 3853-67-1.6-3/4 |
| 67 mm | PF-W | **36,85** | 1 | 3853-67-1.6-3/4-W |
| 67 mm | PF-W | **35,95** | 1 | 3853-67-1.6-5/8-W* |

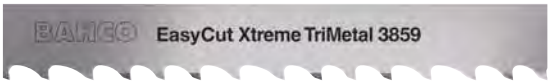
Lâmina de serra de fita bimetálica grande para corte de metais para ligas difíceis com dentes de aço rápido (HSS)

## 3853 Sandflex® Top Fabricator Coated

| | | € | | |
|---|---|---|---|---|
| 41 mm | PF | **54,75** | 1 | 3853-41-1.3-2/3-WS |
| 41 mm | PF | **51,60** | 1 | 3853-41-1.3-3/4-WS |
| 54 mm | PF | **60,32** | 1 | 3853-54-1.6-2/3-WS |
| 54 mm | PF | **56,45** | 1 | 3853-54-1.6-3/4-WS |
| 67 mm | PF | **67,25** | 1 | 3853-67-1.6-2/3-WS |
| 67 mm | PF | **65,47** | 1 | 3853-67-1.6-3/4-WS |

## SERRAS DE FITA TRI-METAL PARA CORTE DE METAL

### Serra de fita de carboneto Extreme Easy-Cut

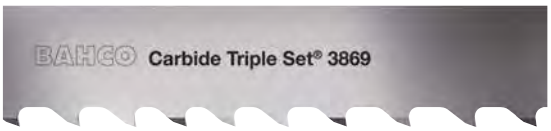



### 3859 Carbide Easy-Cut EZX

| | | € | | |
|---|---|---|---|---|
| 27 mm | EZX | **33,93** | 1 | 3859-27-0.9-EZX-3/4 |
| 27 mm | EZX | **44,36** | 1 | 3859-27-0.9-EZX-4/6 |
| 34 mm | EZX | **33,49** | 1 | 3859-34-1.1-EZX-2/3 |
| 34 mm | EZX | **42,63** | 1 | 3859-34-1.1-EZX-3/4 |
| 34 mm | EZX | **46,10** | 1 | 3859-34-1.1-EZX-4/6 |
| 41 mm | EZX | **32,08** | 1 | 3859-41-1.3-EZX-1.4/2 |
| 41 mm | EZX | **36,21** | 1 | 3859-41-1.3-EZX-2/3 |
| 41 mm | EZX | **46,66** | 1 | 3859-41-1.3-EZX-3/4 |
| 41 mm | EZX | **48,83** | 1 | 3859-41-1.3-EZX-4/6 |
| 54 mm | EZX | **45,56** | 1 | 3859-54-1.6-EZX-1.4/2 |
| 54 mm | EZX | **41,43** | 1 | 3859-54-1.6-EZX-1/1.25 |
| 54 mm | EZX | **47,19** | 1 | 3859-54-1.6-EZX-2/3 |
| 54 mm | EZX | **50,68** | 1 | 3859-54-1.6-EZX-3/4 |
| 54 mm | EZX | **59,91** | 1 | 3859-54-1.6-EZX-4/6 |
| 67 mm | EZX | **41,65** | 1 | 3859-67-1.6-EZX-.7/1 |
| 67 mm | EZX | **49,26** | 1 | 3859-67-1.6-EZX-1.4/2 |
| 67 mm | EZX | **45,13** | 1 | 3859-67-1.6-EZX-1/1.25 |
| 67 mm | EZX | **60,36** | 1 | 3859-67-1.6-EZX-2/3 |
| 80 mm | EZX | **43,83** | 1 | 3859-80-1.6-EZX-.7/1 |
| 80 mm | EZX | **51,98** | 1 | 3859-80-1.6-EZX-1.4/2 |
| 80 mm | EZX | **81,56** | 1 | 3859-80-1.6-EZX-1/1.25 |

## SERRAS DE FITA DE CARBONETO PARA CORTE DE METAL

### Lâmina de fita de serra para fundição




### 3869 Carbide Triple Set®

| | | € | | |
|---|---|---|---|---|
| 13 mm | TS | **57,00** | 1 | 3869-13-0.9-TS-3 |
| 20 mm | TS | **58,94** | 1 | 3869-20-0.9-TS-3 |
| 20 mm | TS | **85,99** | 1 | 3869-20-0.9-TS-4 |
| 27 mm | TS | **58,94** | 1 | 3869-27-0.9-TS-3 |
| 27 mm | TS | **85,99** | 1 | 3869-27-0.9-TS-4 |
| 34 mm | TS | **37,24** | 1 | 3869-34-1.1-TS-2 |
| 34 mm | TS | **62,80** | 1 | 3869-34-1.1-TS-3 |

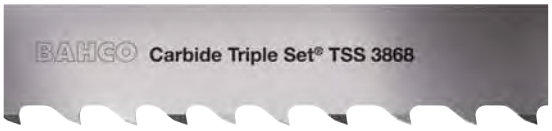
### Lâmina de fita de serra de carboneto versátil

### 3868 Carbide Triple Set® TSX

| | | € | | |
|---|---|---|---|---|
| 27 mm | TSX | **92,36** | 1 | 3868-27-0.9-TSX-3/4 |
| 34 mm | TSX | **60,53** | 1 | 3868-34-1.1-TSX-2 |
| 34 mm | TSX | **73,71** | 1 | 3868-34-1.1-TSX-2/3 |
| 34 mm | TSX | **90,89** | 1 | 3868-34-1.1-TSX-3/4 |
| 41 mm | TSX | **74,44** | 1 | 3868-41-1.3-TSX-1.4/2 |
| 41 mm | TSX | **64,69** | 1 | 3868-41-1.3-TSX-1.6 |
| 41 mm | TSX | **63,56** | 1 | 3868-41-1.3-TSX-2 |
| 41 mm | TSX | **79,05** | 1 | 3868-41-1.3-TSX-2/3 |
| 41 mm | TSX | **97,26** | 1 | 3868-41-1.3-TSX-3/4 |
| 54 mm | TSX | **96,58** | 1 | 3868-54-1.3-TSX-1.4/2 |
| 54 mm | TSX | **98,20** | 1 | 3868-54-1.3-TSX-2/3 |
| 54 mm | TSX | **98,35** | 1 | 3868-54-1.6-TSX-1/1.25 |
| 54 mm | TSX | **107,54** | 1 | 3868-54-1.6-TSX-1.4/2 |
| 54 mm | TSX | **93,51** | 1 | 3868-54-1.6-TSX-1.6 |
| 54 mm | TSX | **98,48** | 1 | 3868-54-1.6-TSX-2/3 |
| 54 mm | TSX | **98,48** | 1 | 3868-54-1.6-TSX-3/4 |
| 67 mm | TSX | **129,25** | 1 | 3868-67-1.6-TSX-.7/1 |
| 67 mm | TSX | **134,53** | 1 | 3868-67-1.6-TSX-1/1.25 |
| 67 mm | TSX | **137,57** | 1 | 3868-67-1.6-TSX-1.4/2 |
| 67 mm | TSX | **137,57** | 1 | 3868-67-1.6-TSX-2/3 |
| 80 mm | TSX | **216,48** | 1 | 3868-80-1.1-TSX-3/4 |
| 80 mm | TSX | **137,57** | 1 | 3868-80-1.6-TSX-.7/1 |
| 80 mm | TSX | **190,71** | 1 | 3868-80-1.6-TSX-2/3 |

**Conjunto Triplo Carbide "Xtra"**

### Lâmina de fita de serra de carboneto com ponta curvada versátil

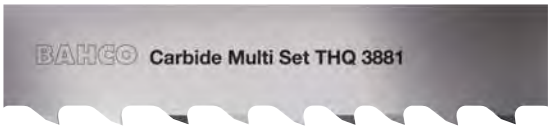



### 3868 Carbide Triple Set® TSS

| | | € | | |
|---|---|---|---|---|
| 27 mm | TSS | **92,36** | 1 | 3868-27-0.9-TSS-3/4 |
| 34 mm | TSS | **75,18** | 1 | 3868-34-1.1-TSS-2/3 |
| 34 mm | TSS | **89,59** | 1 | 3868-34-1.1-TSS-3/4 |
| 41 mm | TSS | **81,95** | 1 | 3868-41-1.3-TSS-1.4/2 |
| 41 mm | TSS | **81,08** | 1 | 3868-41-1.3-TSS-2/3 |
| 54 mm | TSS | **120,35** | 1 | 3868-54-1.6-TSS-1/1.25 |
| 54 mm | TSS | **118,19** | 1 | 3868-54-1.6-TSS-1.4/2 |
| 54 mm | TSS | **124,68** | 1 | 3868-54-1.6-TSS-2/3 |
| 67 mm | TSS | **129,25** | 1 | 3868-67-1.6-TSS-.7/1 |
| 67 mm | TSS | **137,57** | 1 | 3868-67-1.6-TSS-1/1.25 |
| 67 mm | TSS | **137,57** | 1 | 3868-67-1.6-TSS-1.4/2 |
| 67 mm | TSS | **137,57** | 1 | 3868-67-1.6-TSS-2/3 |
| 80 mm | TSS | **137,57** | 1 | 3868-80-1.6-TSS-.7/1 |

* Até esgotar o stock

## Lâmina de fita de serra de carboneto avançada




### 3881 Carbide Multi Set THQ

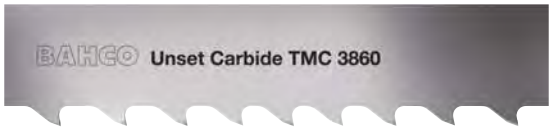
| | | € | | |
|---|---|---|---|---|
| 34 mm | THQ | **84,58** | 1 | 3881-34-1.1-THQ-2/3 |
| 41 mm | THQ | **85,70** | 1 | 3881-41-1.3-THQ-1.4/2 |
| 41 mm | THQ | **90,89** | 1 | 3881-41-1.3-THQ-2/3 |
| 54 mm | THQ | **113,22** | 1 | 3881-54-1.6-THQ-1.4/2 |
| 54 mm | THQ | **113,35** | 1 | 3881-54-1.6-THQ-1/1.25 |
| 54 mm | THQ | **113,24** | 1 | 3881-54-1.6-THQ-2/3 |
| 67 mm | THQ | **140,98** | 1 | 3881-67-1.6-THQ-1/1.25 |
| 67 mm | THQ | **140,98** | 1 | 3881-67-1.6-THQ-1.4/2 |
| 67 mm | THQ | **87,84** | 1 | 3881-67-1.6-THQ-2/3 |
| 80 mm | THQ | **146,90** | 1 | 3881-80-1.6-THQ-.7/1 |
| 80 mm | THQ | **153,79** | 1 | 3881-80-1.6-THQ-1/1.25 |
| 80 mm | THQ | **146,90** | 1 | 3881-80-1.6-THQ-1.4/2 |
| 80 mm | THQ | **203,61** | 1 | 3881-80-1.6-THQ-2/3 |

## Lâmina de fita de serra de carboneto com aprovação avançada

### 3881 Carbide Multi Set THS

| | | € | | |
|---|---|---|---|---|
| 41 mm | THS | **94,25** | 1 | 3881-41-1.3-THS-1.4/2 |
| 54 mm | THS | **124,53** | 1 | 3881-54-1.6-THS-1/1.25 |
| 54 mm | THS | **124,53** | 1 | 3881-54-1.6-THS-1.4/2 |
| 67 mm | THS | **153,79** | 1 | 3881-67-1.6-THS-1/1.25 |
| 67 mm | THS | **153,79** | 1 | 3881-67-1.6-THS-1.4/2 |
| 67 mm | THS | **154,39** | 1 | 3881-67-1.6-THS-2/3 |
| 80 mm | THS | **159,80** | 1 | 3881-80-1.6-THS-.7/1 |
| 80 mm | THS | **159,80** | 1 | 3881-80-1.6-THS-1.4/2 |
| 100 mm | THS | **80,02** | 1 | 3881-100-1.6-THS-.7/1 |

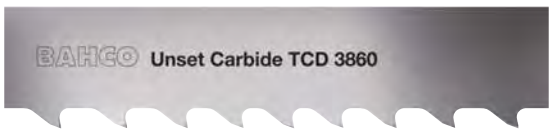
## Lâmina de fita de serra de carboneto mais avançada




### 3860 Unset Carbide TMC

| | | € | | |
|---|---|---|---|---|
| 41 mm | TMC | **102,52** | 1 | 3860-41-1.3-TMC-1.4/2 |
| 41 mm | TMC | **119,96** | 1 | 3860-41-1.3-TMC-2/3 |
| 54 mm | TMC | **121,38** | 1 | 3860-54-1.3-TMC-1.4/2 |
| 54 mm | TMC | **140,47** | 1 | 3860-54-1.3-TMC-2/3 |
| 54 mm | TMC | **95,02** | 1 | 3860-54-1.6-TMC-.7/1 |
| 54 mm | TMC | **120,47** | 1 | 3860-54-1.6-TMC-1/1.25 |
| 54 mm | TMC | **112,77** | 1 | 3860-54-1.6-TMC-1.4/2 |
| 54 mm | TMC | **154,84** | 1 | 3860-54-1.6-TMC-2/3 |
| 67 mm | TMC | **133,28** | 1 | 3860-67-1.6-TMC-1/1.25 |
| 67 mm | TMC | **128,16** | 1 | 3860-67-1.6-TMC-1.4/2 |
| 67 mm | TMC | **158,07** | 1 | 3860-67-1.6-TMC-2/3 |
| 80 mm | TMC | **119,59** | 1 | 3860-80-1.1-TMC-1.4/2 |
| 80 mm | TMC | **143,54** | 1 | 3860-80-1.6-TMC-.7/1 |
| 80 mm | TMC | **150,57** | 1 | 3860-80-1.6-TMC-1/1.25 |
| 80 mm | TMC | **157,63** | 1 | 3860-80-1.6-TMC-1.4/2 |
| 100 mm | TMC | **123,45** | 1 | 3860-100-1.1-TMC-1.4/2 |

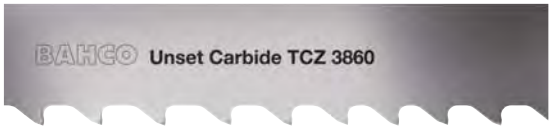
## Lâmina de fita de serra de carboneto versátil




### 3860 Unset Carbide TCD

| | | € | | |
|---|---|---|---|---|
| 27 mm | TCD | **101,83** | 1 | 3860-27-0.9-TCD-3 |
| 27 mm | TCD | **96,53** | 1 | 3860-27-0.9-TCD-3/4 |
| 34 mm | TCD | **74,67** | 1 | 3860-34-1.1-TCD-2/3 |
| 34 mm | TCD | **106,59** | 1 | 3860-34-1.1-TCD-3/4 |
| 34 mm | TCD | **106,59** | 1 | 3860-34-1.1-TCD-3/4-W |
| 41 mm | TCD | **67,49** | 1 | 3860-41-1.3-TCD-1.4/2 |
| 41 mm | TCD | **72,32** | 1 | 3860-41-1.3-TCD-1.9/2.1 |
| 41 mm | TCD | **75,33** | 1 | 3860-41-1.3-TCD-2/3 |
| 41 mm | TCD | **112,56** | 1 | 3860-41-1.3-TCD-3/4 |
| 54 mm | TCD | **85,93** | 1 | 3860-54-1.6-TCD-1.4/2 |
| 54 mm | TCD | **70,11** | 1 | 3860-54-1.6-TCD-1.9/2.1 |
| 54 mm | TCD | **103,16** | 1 | 3860-54-1.6-TCD-2/3 |
| 54 mm | TCD | **143,24** | 1 | 3860-54-1.6-TCD-3/4 |
| 67 mm | TCD | **91,88** | 1 | 3860-67-1.6-TCD-1.4/2 |
| 67 mm | TCD | **64,85** | 1 | 3860-67-1.6-TCD-1/1.25 |
| 80 mm | TCD | **99,10** | 1 | 3860-80-1.6-TCD-.5/0.8 |

Lâmina de serra de fita para barras endurecidas por indução




## 3860 Unset Carbide TCZ

| | | € | | |
|---|---|---|---|---|
| 27 mm | TCZ | **94,44** | 1 | 3860-27-0.9-TCZ-3/4 |
| 34 mm | TCZ | **74,70** | 1 | 3860-34-1.1-TCZ-2/3 |
| 34 mm | TCZ | **106,58** | 1 | 3860-34-1.1-TCZ-3/4 |
| 41 mm | TCZ | **73,54** | 1 | 3860-41-1.3-TCZ-2/3 |
| 41 mm | TCZ | **112,56** | 1 | 3860-41-1.3-TCZ-3/4 |

Fita de serra Carbide TCA Multi Chip Unset

## 3860 Unset Carbide TCA

| | | € | | |
|---|---|---|---|---|
| 27 mm | TCA | **72,46** | 1 | 3860-27-0.9-TCA-2/3 |
| 34 mm | TCA | **57,63** | 1 | 3860-34-1.1-TCA-1.4/2 |
| 34 mm | TCA | **61,40** | 1 | 3860-34-1.1-TCA-2/3 |
| 41 mm | TCA | **55,72** | 1 | 3860-41-1.3-TCA-1.4/2 |
| 41 mm | TCA | **70,65** | 1 | 3860-41-1.3-TCA-2/3 |
| 54 mm | TCA | **78,13** | 1 | 3860-54-1.6-TCA-.8/1 |
| 54 mm | TCA | **70,65** | 1 | 3860-54-1.6-TCA-1.4/2 |
| 80 mm | TCA | **83,21** | 1 | 3860-80-1.6-TCA-.8/1 |

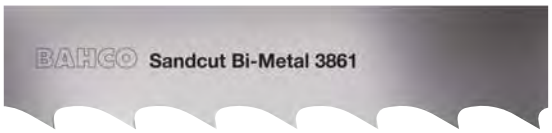
Lâminas de serras de fita de carboneto não configuradas com chips TMC revestidas

## 3860 Unset Carbide TMC Coated

| | | € | | |
|---|---|---|---|---|
| 54 mm | TMC | **121,71** | 1 | 3860-54-1.6-TMC-1/1.25S |
| 54 mm | TMC | **125,29** | 1 | 3860-54-1.6-TMC-1.4/2S |
| 54 mm | TMC | **137,22** | 1 | 3860-54-1.6-TMC-2/3S |
| 67 mm | TMC | **131,25** | 1 | 3860-67-1.6-TMC-1/1.25S |
| 67 mm | TMC | **137,22** | 1 | 3860-67-1.6-TMC-1.4/2S |

# CORTE DE MADEIRA

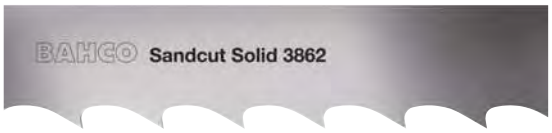
Sanduct® bimetal




## 3861 Sandcut Bi-metal

| T/" | | € | | |
|---|---|---|---|---|
| 4 | Hook | **3,04** | 1 | 3861-20-0.6-H-4 |
| 1.33 | Hook | **4,04** | 1 | 3861-27-0.9-H-1.33 |
| 1.15 | Hook | **9,20** | 1 | 3861-34-0.9-H-1.15 |
| 1.15 | Hook | **9,20** | 1 | 3861-34-1.1-H-1.15 |
| 1.15 | Hook | **12,22** | 1 | 3861-41-1.1-H-1.15 |
| 1.15 | Hook | **13,81** | 1 | 3861-54-1.1-H-1.15 |

Sanduct® sólido




## 3862 Sandcut Solid

| T/" | | € | | |
|---|---|---|---|---|
| 1.15 | Hook | **14,90** | 1 | 3862-33-0.9-H-1.15 |
| 1.15 | Hook | **14,90** | 1 | 3862-33-1.1-H-1.15 |
| 1.15 | Hook | **15,93** | 1 | 3862-40-1.1-H-1.15 |

## TCW Fita de serra de metal duro multi chip unset

### 3863 Unset Carbide

| T/" | | € | | |
|---|---|---|---|---|
| 2 | TCW | **2.914,00** | 1 | 3863-13-0.9-TCW-2 |
| 3 | TCW | **2.914,00** | 1 | 3863-13-0.9-TCW-3 |
| 3 | TCW | **48,00** | 1 | 3863-20-0.9-TCW-3 |
| 1.3 | TCW | **45,00** | 1 | 3863-27-0.9-TCW-1.3 |
| 0.8/1 | TCW | **5.455,00** | 1 | 3863-34-1.1-TCW-.8/1 |
| 1.3 | TCW | **90,00** | 1 | 3863-54-0.9-TCW-1.3 |
| 1.3 | TCW | **90,00** | 1 | 3863-54-0.9-TCW-1.3-W |
| 0.8/1 | TCW | **90,00** | 1 | 3863-54-1.1-TCW-.8/1 |
| 1.3 | TCW | **90,00** | 1 | 3863-54-1.1-TCW-1.3 |

## TSW Triple Chip Set Fita de serrade metal duro

### 3863 Set Carbide

| T/" | | € | | |
|---|---|---|---|---|
| 1 | TSW | **5.455,00** | 1 | 3863-34-1.1-TSW-1 |

## LÂMINAS ESPECIAIS PARA SERRAS DE FITA

Lâminas de fita de serra para isolamento Sandflex® de ponta dupla

### **3852 Sandflex**® Twin Tip Insulation

| | | € | | |
|---|---|---|---|---|
| 27 mm | INS | **14,13** | 1 | 3852-27-0.9-INS-3 |
| 34 mm | INS | **15,22** | 1 | 3852-34-1.1-INS-3 |

## LÂMINAS DE SERRA CIRCULAR HSS

Serra circular HSS

### 3815-32-1

| ∅ | | € | | |
|---|---|---|---|---|
| 200 mm | BW3 | **87,58** | 1 | 3815-200-2,0-32-1-03BW |
| 200 mm | BW4 | **109,47** | 1 | 3815-200-2,0-32-1-04BW |
| 225 mm | BW3 | **132,59** | 1 | 3815-225-2.0-32-1-03BW |
| 225 mm | BW4 | **132,59** | 1 | 3815-225-2.0-32-1-04BW |
| 225 mm | BW5 | **132,59** | 1 | 3815-225-2.0-32-1-05BW |
| 225 mm | C6 | **132,59** | 1 | 3815-225-2.0-32-1-06C |
| 250 mm | BW3 | **145,46** | 1 | 3815-250-2,0-32-1-03BW |
| 250 mm | BW4 | **145,46** | 1 | 3815-250-2,0-32-1-04BW |
| 250 mm | BW5 | **145,46** | 1 | 3815-250-2,0-32-1-05BW |
| 250 mm | C6 | **145,46** | 1 | 3815-250-2,0-32-1-06C |
| 275 mm | BW4 | **201,46** | 1 | 3815-275-2.5-32-1-04BW |
| 275 mm | BW5 | **201,46** | 1 | 3815-275-2.5-32-1-05BW |
| 275 mm | C6 | **201,46** | 1 | 3815-275-2.5-32-1-06C |
| 275 mm | C8 | **201,46** | 1 | 3815-275-2.5-32-1-08C |
| 300 mm | BW4 | **248,40** | 1 | 3815-300-2.5-32-1-04BW |
| 300 mm | BW5 | **248,40** | 1 | 3815-300-2.5-32-1-05BW |
| 300 mm | C5 | **248,40** | 1 | 3815-300-2.5-32-1-05C |
| 300 mm | C6 | **248,40** | 1 | 3815-300-2.5-32-1-06C |
| 300 mm | C8 | **248,40** | 1 | 3815-300-2.5-32-1-08C |
| 315 mm | BW4 | **299,73** | 1 | 3815-315-2.5-32-1-04BW* |
| 315 mm | BW5 | **299,73** | 1 | 3815-315-2.5-32-1-05BW |
| 315 mm | C6 | **299,73** | 1 | 3815-315-2.5-32-1-06C |
| 315 mm | C8 | **299,73** | 1 | 3815-315-2.5-32-1-08C |
| 350 mm | BW4 | **419,93** | 1 | 3815-350-2.5-32-1-04BW |
| 350 mm | C6 | **419,93** | 1 | 3815-350-2.5-32-1-06C |

Serra circular HSS

### 3815-40-2

| ∅ | | € | | |
|---|---|---|---|---|
| 250 mm | BW3 | **145,46** | 1 | 3815-250-2,0-40-2-03BW |
| 250 mm | BW4 | **145,46** | 1 | 3815-250-2,0-40-2-04BW |
| 250 mm | BW5 | **145,46** | 1 | 3815-250-2,0-40-2-05BW |

| ∅ | | € | | |
|---|---|---|---|---|
| 275 mm | BW3 | **201,46** | 1 | 3815-275-2.5-40-2-03BW |
| 275 mm | BW4 | **201,46** | 1 | 3815-275-2.5-40-2-04BW |
| 275 mm | BW5 | **201,46** | 1 | 3815-275-2.5-40-2-05BW |
| 275 mm | C6 | **201,46** | 1 | 3815-275-2.5-40-2-06C |
| 275 mm | C8 | **201,46** | 1 | 3815-275-2.5-40-2-08C |
| 315 mm | BW4 | **299,73** | 1 | 3815-315-2.5-40-2-04BW |
| 315 mm | BW5 | **299,73** | 1 | 3815-315-2.5-40-2-05BW |
| 315 mm | C6 | **319,85** | 1 | 3815-315-3.0-40-2-06C |

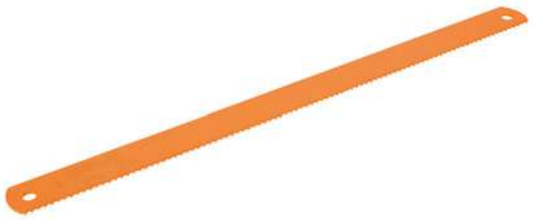
## Serra circular HSS

### 3815-50-4

| ∅ | | € | | |
|---|---|---|---|---|
| 370 mm | C8 | **419,93** | 1 | 3815-370-3.0-50-4-08C |
| 370 mm | C10 | **419,93** | 1 | 3815-370-3.0-50-4-10C |
| 400 mm | C10 | **552,02** | 1 | 3815-400-3.5-50-4-10C |

## LÂMINAS PARA SERROTES MECÂNICOS

Folhas de serrote mecânico para máquinas KASTO. SANDFLEX Bi-metal



### 3809

| T/" | L | € | | |
|---|---|---|---|---|
| 10 | 300 mm | **11,31** | 10 | 3809-300-25-1.25-10 |
| 14 | 300 mm | **11,37** | 10 | 3809-300-25-1.25-14 |
| 6 | 300 mm | **16,17** | 10 | 3809-300-32-1.60-6 |
| 10 | 300 mm | **16,30** | 10 | 3809-300-32-1.60-10 |
| 6 | 350 mm | **13,20** | 10 | 3809-350-25-1.25-6 |
| 10 | 350 mm | **13,20** | 10 | 3809-350-25-1.25-10 |
| 14 | 350 mm | **13,20** | 10 | 3809-350-25-1.25-14 |
| 4 | 350 mm | **17,39** | 10 | 3809-350-32-1.60-4 |
| 6 | 350 mm | **17,39** | 10 | 3809-350-32-1.60-6 |
| 8 | 350 mm | **17,39** | 10 | 3809-350-32-1.60-8 |
| 10 | 350 mm | **17,39** | 10 | 3809-350-32-1.60-10 |
| 14 | 350 mm | **17,39** | 10 | 3809-350-32-1.60-14 |
| 4 | 350 mm | **23,31** | 10 | 3809-350-32-2.00-4 |
| 6 | 350 mm | **23,31** | 10 | 3809-350-32-2.00-6 |
| 10 | 350 mm | **23,31** | 10 | 3809-350-32-2.00-10 |
| 6 | 350 mm | **29,20** | 10 | 3809-350-38-2.00-6 |
| 10 | 350 mm | **29,20** | 10 | 3809-350-38-2.00-10 |
| 10 | 400 mm | **16,80** | 10 | 3809-400-25-1.25-10 |
| 4 | 400 mm | **22,11** | 10 | 3809-400-32-1.60-4 |
| 6 | 400 mm | **22,11** | 10 | 3809-400-32-1.60-6 |
| 8 | 400 mm | **22,11** | 10 | 3809-400-32-1.60-8 |
| 10 | 400 mm | **22,11** | 10 | 3809-400-32-1.60-10 |
| 14 | 400 mm | **22,11** | 10 | 3809-400-32-1.60-14 |
| 4 | 400 mm | **25,93** | 10 | 3809-400-32-2.00-4 |
| 6 | 400 mm | **25,93** | 10 | 3809-400-32-2.00-6 |
| 8 | 400 mm | **26,45** | 10 | 3809-400-32-2.00-8 |
| 10 | 400 mm | **25,93** | 10 | 3809-400-32-2.00-10 |
| 4 | 400 mm | **29,56** | 10 | 3809-400-38-2.00-4 |
| 6 | 400 mm | **29,56** | 10 | 3809-400-38-2.00-6 |
| 10 | 400 mm | **29,56** | 10 | 3809-400-38-2.00-10 |
| 6 | 425 mm | **26,11** | 10 | 3809-425-32-1.60-6 |
| 10 | 425 mm | **29,56** | 10 | 3809-425-32-1.60-10 |
| 4 | 450 mm | **27,61** | 10 | 3809-450-32-1.60-4 |
| 6 | 450 mm | **27,61** | 10 | 3809-450-32-1.60-6 |
| 10 | 450 mm | **27,61** | 10 | 3809-450-32-1.60-10 |
| 14 | 450 mm | **27,61** | 10 | 3809-450-32-1.60-14 |
| 4 | 450 mm | **32,54** | 10 | 3809-450-32-2.00-4 |
| 6 | 450 mm | **32,54** | 10 | 3809-450-32-2.00-6 |
| 10 | 450 mm | **32,54** | 10 | 3809-450-32-2.00-10 |
| 4 | 450 mm | **37,01** | 10 | 3809-450-38-2.00-4 |
| 6 | 450 mm | **37,01** | 10 | 3809-450-38-2.00-6 |
| 8 | 450 mm | **37,01** | 10 | 3809-450-38-2.00-8 |
| 10 | 450 mm | **37,01** | 10 | 3809-450-38-2.00-10 |
| 4 | 450 mm | **46,37** | 10 | 3809-450-45-2.25-4 |
| 6 | 450 mm | **46,37** | 10 | 3809-450-45-2.25-6 |
| 6 | 475 mm | **53,58** | 10 | 3809-475-45-2.25-6 |
| 4 | 500 mm | **43,24** | 10 | 3809-500-38-2.00-4 |
| 6 | 500 mm | **43,24** | 10 | 3809-500-38-2.00-6 |
| 10 | 500 mm | **43,24** | 10 | 3809-500-38-2.00-10 |
| 4 | 500 mm | **55,39** | 10 | 3809-500-45-2.25-4 |
| 6 | 500 mm | **55,39** | 10 | 3809-500-45-2.25-6 |
| 4 | 500 mm | **65,47** | 10 | 3809-500-50-2.50-4 |
| 6 | 500 mm | **65,47** | 10 | 3809-500-50-2.50-6 |
| 8 | 500 mm | **66,44** | 10 | 3809-500-50-2.50-8 |
| 6 | 525 mm | **45,19** | 10 | 3809-525-38-2.00-6 |
| 10 | 525 mm | **45,19** | 10 | 3809-525-38-2.00-10 |
| 4 | 525 mm | **57,91** | 10 | 3809-525-45-2.25-4 |
| 6 | 525 mm | **57,91** | 10 | 3809-525-45-2.25-6 |
| 4 | 550 mm | **60,91** | 10 | 3809-550-45-2.25-4 |
| 6 | 550 mm | **60,91** | 10 | 3809-550-45-2.25-6 |
| 4 | 550 mm | **72,58** | 10 | 3809-550-50-2.50-4 |
| 6 | 550 mm | **72,58** | 10 | 3809-550-50-2.50-6 |
| 4 | 575 mm | **66,35** | 10 | 3809-575-45-2.25-4 |
| 3 | 575 mm | **75,69** | 10 | 3809-575-50-2.50-3 |
| 4 | 575 mm | **75,69** | 10 | 3809-575-50-2.50-4 |
| 6 | 575 mm | **75,69** | 10 | 3809-575-50-2.50-6 |
| 6 | 600 mm | **53,80** | 10 | 3809-600-38-2.00-6 |
| 4 | 600 mm | **66,56** | 10 | 3809-600-45-2.25-4 |
| 6 | 600 mm | **66,56** | 10 | 3809-600-45-2.25-6 |
| 3 | 600 mm | **80,50** | 10 | 3809-600-50-2.50-3 |
| 4 | 600 mm | **80,50** | 10 | 3809-600-50-2.50-4 |
| 6 | 600 mm | **80,50** | 10 | 3809-600-50-2.50-6 |
| 4 | 650 mm | **89,64** | 5 | 3809-650-50-2.50-4 |
| 6 | 650 mm | **89,64** | 5 | 3809-650-50-2.50-6 |
| 4 | 700 mm | **97,93** | 5 | 3809-700-50-2.50-4 |
| 6 | 700 mm | **97,93** | 5 | 3809-700-50-2.50-6 |
| 4 | 750 mm | **114,29** | 5 | 3809-750-50-2.50-4 |
| 6 | 750 mm | **114,29** | 5 | 3809-750-50-2.50-6 |

**SANDFLEX Bi-metal**

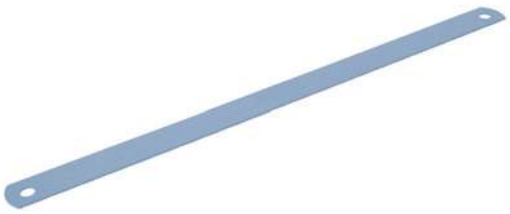
* Até esgotar o stock

## Sandflex® Bi-metal para p/serrote KASTO

### 3809 KA

| T/" | L | € | | |
|---|---|---|---|---|
| 6 | 400 mm | **25,96** | 10 | 3809-400-32-2.00-6-KA |
| 4 | 450 mm | **37,01** | 10 | 3809-450-38-2.00-4-KA |
| 6 | 450 mm | **37,01** | 10 | 3809-450-38-2.00-6-KA |
| 10 | 450 mm | **37,01** | 10 | 3809-450-38-2.00-10-KA |
| 6 | 500 mm | **55,39** | 10 | 3809-500-45-2.25-6-KA |
| 4 | 500 mm | **65,47** | 10 | 3809-500-50-2.50-4-KA |
| 6 | 500 mm | **65,47** | 10 | 3809-500-50-2.50-6-KA |
| 4 | 550 mm | **72,58** | 10 | 3809-550-50-2.50-4-KA |
| 6 | 550 mm | **72,58** | 10 | 3809-550-50-2.50-6-KA |
| 3 | 575 mm | **75,69** | 10 | 3809-575-50-2.50-3-KA |
| 4 | 575 mm | **75,69** | 10 | 3809-575-50-2.50-4-KA |
| 6 | 575 mm | **75,69** | 10 | 3809-575-50-2.50-6-KA |
| 10 | 575 mm | **75,69** | 10 | 3809-575-50-2.50-10-KA |
| 4 | 600 mm | **80,50** | 10 | 3809-600-50-2.50-4-KA |
| 6 | 600 mm | **80,50** | 10 | 3809-600-50-2.50-6-KA |
| 3 | 650 mm | **89,64** | 5 | 3809-650-50-2.50-3-KA |
| 4 | 650 mm | **89,64** | 5 | 3809-650-50-2.50-4-KA |
| 6 | 650 mm | **89,64** | 5 | 3809-650-50-2.50-6-KA |
| 3 | 700 mm | **97,93** | 5 | 3809-700-50-2.50-3-KA |
| 4 | 700 mm | **97,93** | 5 | 3809-700-50-2.50-4-KA |
| 6 | 700 mm | **97,93** | 5 | 3809-700-50-2.50-6-KA |

## Folhas de serrote mecânico para máquinas KASTO. HSS

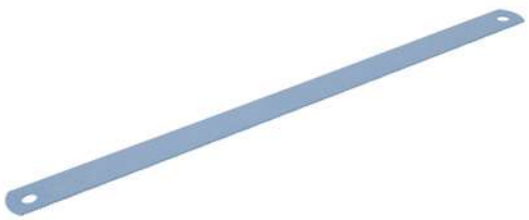


### 3802

| T/" | L | € | | |
|---|---|---|---|---|
| 6 | 300 mm | **12,56** | 10 | 3802-300-25-1.25-6 |
| 10 | 300 mm | **12,56** | 10 | 3802-300-25-1.25-10 |
| 14 | 300 mm | **12,61** | 10 | 3802-300-25-1.25-14 |
| 6 | 300 mm | **18,10** | 10 | 3802-300-32-1.60-6 |
| 10 | 300 mm | **18,37** | 10 | 3802-300-32-1.60-10 |
| 6 | 350 mm | **14,75** | 10 | 3802-350-25-1.25-6 |
| 10 | 350 mm | **14,75** | 10 | 3802-350-25-1.25-10 |
| 14 | 350 mm | **14,75** | 10 | 3802-350-25-1.25-14 |
| 4 | 350 mm | **19,44** | 10 | 3802-350-32-1.60-4 |
| 6 | 350 mm | **19,44** | 10 | 3802-350-32-1.60-6 |
| 8 | 350 mm | **19,44** | 10 | 3802-350-32-1.60-8 |
| 10 | 350 mm | **19,44** | 10 | 3802-350-32-1.60-10 |
| 14 | 350 mm | **19,44** | 10 | 3802-350-32-1.60-14 |
| 6 | 400 mm | **18,80** | 10 | 3802-400-25-1.25-6 |
| 10 | 400 mm | **18,80** | 10 | 3802-400-25-1.25-10 |
| 14 | 400 mm | **18,80** | 10 | 3802-400-25-1.25-14 |
| 4 | 400 mm | **24,55** | 10 | 3802-400-32-1.60-4 |
| 6 | 400 mm | **24,55** | 10 | 3802-400-32-1.60-6 |
| 8 | 400 mm | **24,55** | 10 | 3802-400-32-1.60-8 |
| 10 | 400 mm | **24,55** | 10 | 3802-400-32-1.60-10 |
| 14 | 400 mm | **24,55** | 10 | 3802-400-32-1.60-14 |
| 4 | 400 mm | **32,78** | 10 | 3802-400-38-2.00-4 |
| 6 | 400 mm | **32,78** | 10 | 3802-400-38-2.00-6 |
| 10 | 400 mm | **32,78** | 10 | 3802-400-38-2.00-10 |
| 6 | 425 mm | **29,13** | 10 | 3802-425-32-1.60-6 |
| 10 | 425 mm | **29,64** | 10 | 3802-425-32-1.60-10 |
| 4 | 450 mm | **30,68** | 10 | 3802-450-32-1.60-4 |
| 6 | 450 mm | **30,68** | 10 | 3802-450-32-1.60-6 |
| 10 | 450 mm | **30,68** | 10 | 3802-450-32-1.60-10 |
| 14 | 450 mm | **30,68** | 10 | 3802-450-32-1.60-14 |
| 4 | 450 mm | **41,15** | 10 | 3802-450-38-2.00-4 |
| 6 | 450 mm | **41,15** | 10 | 3802-450-38-2.00-6 |
| 8 | 450 mm | **41,15** | 10 | 3802-450-38-2.00-8 |
| 10 | 450 mm | **41,15** | 10 | 3802-450-38-2.00-10 |
| 8 | 475 mm | **44,03** | 10 | 3802-475-38-2.00-8 |
| 4 | 500 mm | **48,33** | 10 | 3802-500-38-2.00-4 |
| 6 | 500 mm | **48,33** | 10 | 3802-500-38-2.00-6 |
| 8 | 500 mm | **48,33** | 10 | 3802-500-38-2.00-8 |
| 10 | 500 mm | **48,33** | 10 | 3802-500-38-2.00-10 |
| 10 | 500 mm | **68,08** | 10 | 3802-500-45-2.25-10 |
| 4 | 500 mm | **72,90** | 10 | 3802-500-50-2.50-4 |
| 6 | 500 mm | **72,90** | 10 | 3802-500-50-2.50-6 |
| 6 | 525 mm | **50,29** | 10 | 3802-525-38-2.00-6 |
| 8 | 525 mm | **45,02** | 10 | 3802-525-38-2.00-8 |
| 10 | 525 mm | **50,77** | 10 | 3802-525-38-2.00-10 |
| 6 | 550 mm | **47,30** | 10 | 3802-550-38-2.00-6 |
| 4 | 550 mm | **80,17** | 10 | 3802-550-50-2.50-4 |
| 6 | 550 mm | **80,57** | 10 | 3802-550-50-2.50-6 |
| 8 | 550 mm | **82,18** | 5 | 3802-550-50-2.50-8 |
| 10 | 550 mm | **82,18** | 10 | 3802-550-50-2.50-10 |
| 4 | 575 mm | **84,22** | 10 | 3802-575-50-2.50-4 |
| 6 | 575 mm | **84,22** | 10 | 3802-575-50-2.50-6 |
| 4 | 600 mm | **89,72** | 10 | 3802-600-50-2.50-4 |
| 6 | 600 mm | **89,72** | 10 | 3802-600-50-2.50-6 |
| 8 | 600 mm | **89,72** | 10 | 3802-600-50-2.50-8 |
| 4 | 650 mm | **99,77** | 5 | 3802-650-50-2.50-4 |
| 6 | 650 mm | **99,77** | 5 | 3802-650-50-2.50-6 |
| 3 | 700 mm | **95,85** | 5 | 3802-700-50-2.50-3 |
| 4 | 700 mm | **109,06** | 5 | 3802-700-50-2.50-4 |
| 6 | 700 mm | **109,06** | 5 | 3802-700-50-2.50-6 |
| 4 | 750 mm | **127,20** | 5 | 3802-750-50-2.50-4 |
| 6 | 750 mm | **116,17** | 5 | 3802-750-50-2.50-6 |

HSS

## Aço rápido p/serrote Kasto. HSS



### 3802 KA

| T/" | L | € | | |
|---|---|---|---|---|
| 4 | 450 mm | **41,15** | 10 | 3802-450-38-2.00-4-KA |
| 6 | 450 mm | **41,15** | 10 | 3802-450-38-2.00-6-KA |
| 8 | 450 mm | **41,15** | 10 | 3802-450-38-2.00-8-KA |
| 10 | 450 mm | **41,15** | 10 | 3802-450-38-2.00-10-KA |
| 4 | 500 mm | **72,90** | 10 | 3802-500-50-2.50-4-KA |
| 6 | 500 mm | **72,90** | 10 | 3802-500-50-2.50-6-KA |
| 4 | 550 mm | **80,57** | 10 | 3802-550-50-2.50-4-KA |

| | L | € | | |
|---|---|---|---|---|
| 8 | 550 mm | **80,57** | 10 | 3802-550-50-2.50-8-KA |
| 3 | 575 mm | **84,22** | 10 | 3802-575-50-2.50-3-KA |
| 4 | 575 mm | **84,22** | 10 | 3802-575-50-2.50-4-KA |
| 6 | 575 mm | **84,22** | 10 | 3802-575-50-2.50-6-KA |
| 4 | 650 mm | **99,77** | 5 | 3802-650-50-2.50-4-KA |
| 6 | 650 mm | **91,07** | 5 | 3802-650-50-2.50-6-KA |
| 2 | 700 mm | **108,61** | 5 | 3802-700-50-2.50-2-KA |
| 4 | 700 mm | **109,06** | 5 | 3802-700-50-2.50-4-KA |
| 6 | 700 mm | **109,06** | 5 | 3802-700-50-2.50-6-KA |

**HSS**

## ACESSÓRIOS PARA SERRAS DE FITA

### Escova de limpeza de serras

3870-BRUSH

| ∅ | € | | |
|---|---|---|---|
| 60 mm | **23,67** | 4 | 3870-BRUSH-60-6 |
| 80 mm | **27,45** | 4 | 3870-BRUSH-80-6 |
| 80 mm | **27,45** | 4 | 3870-BRUSH-80-8 |
| 80 mm | **27,45** | 4 | 3870-BRUSH-80-10 |
| 100 mm | **35,14** | 4 | 3870-BRUSH-100-10 |
| 100 mm | **25,99** | 4 | 3870-BRUSH-100-12 |
| 100 mm | **35,14** | 4 | 3870-BRUSH-100-10-HEX |
| 100 mm | **35,14** | 1 | 3870-BRUSH-100-13 |

### Tacómetro

3870-TACHO

| g | € | | |
|---|---|---|---|
| 463 g | **204,95** | 40 | 3870-TACHOMETER2 |

### medidor de tensão

3870-TENSION

| g | € | | |
|---|---|---|---|
| 680 g | **304,75** | 1 | 3870-TENSION METER |

### Refractrómetro

3870-REFR

| g | € | | |
|---|---|---|---|
| 260 g | **75,52** | 1 | 3870-REFRACTOMETER |

### Cunha em aço, 75mm de comprimento

3870-WEDGE

| g | € | | |
|---|---|---|---|
| 60 g | **4,78** | 1 | 3870-WEDGE-3 |

BAHCO

# Limas

## LIMAS DE ENGENHARIA

### Lima paralela. Embalagem industrial sem cabo

1-100...-0

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **5,81** | 10 | 1-100-04-1-0 |
| 100 mm | 2 | **5,21** | 10 | 1-100-04-2-0 |
| 100 mm | 3 | **5,41** | 10 | 1-100-04-3-0 |
| 150 mm | 1 | **5,41** | 10 | 1-100-06-1-0 |
| 150 mm | 2 | **5,78** | 10 | 1-100-06-2-0 |
| 150 mm | 3 | **6,00** | 10 | 1-100-06-3-0 |
| 200 mm | 1 | **7,01** | 10 | 1-100-08-1-0 |
| 200 mm | 2 | **7,44** | 10 | 1-100-08-2-0 |
| 200 mm | 3 | **7,55** | 10 | 1-100-08-3-0 |
| 250 mm | 1 | **9,15** | 10 | 1-100-10-1-0 |
| 250 mm | 2 | **9,57** | 10 | 1-100-10-2-0 |
| 250 mm | 3 | **9,73** | 10 | 1-100-10-3-0 |
| 300 mm | 1 | **12,51** | 5 | 1-100-12-1-0 |
| 300 mm | 2 | **12,78** | 5 | 1-100-12-2-0 |
| 300 mm | 3 | **12,94** | 5 | 1-100-12-3-0 |
| 350 mm | 1 | **17,88** | 5 | 1-100-14-1-0 |
| 350 mm | 2 | **18,72** | 5 | 1-100-14-2-0 |

**Embalagem industrial sem cabo**

### Lima Paralela Blister

ergo

1-100...-2

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **7,30** | 5 | 1-100-04-1-2 |
| 100 mm | 2 | **7,44** | 5 | 1-100-04-2-2 |
| 150 mm | 1 | **9,21** | 5 | 1-100-06-1-2 |
| 150 mm | 2 | **9,30** | 5 | 1-100-06-2-2 |
| 150 mm | 3 | **9,29** | 5 | 1-100-06-3-2 |
| 200 mm | 1 | **10,09** | 5 | 1-100-08-1-2 |
| 200 mm | 2 | **10,57** | 5 | 1-100-08-2-2 |
| 200 mm | 3 | **11,75** | 5 | 1-100-08-3-2 |
| 250 mm | 1 | **13,02** | 5 | 1-100-10-1-2 |
| 250 mm | 2 | **13,43** | 5 | 1-100-10-2-2 |
| 250 mm | 3 | **12,74** | 5 | 1-100-10-3-2 |
| 300 mm | 1 | **16,06** | 5 | 1-100-12-1-2 |
| 300 mm | 2 | **16,34** | 5 | 1-100-12-2-2 |
| 300 mm | 3 | **15,03** | 5 | 1-100-12-3-2 |

**Single packed card**

### Lima paralela estreita. Embalagem industrial sem cabo

1-102

| | | € | | |
|---|---|---|---|---|
| 150 mm | 2 | **8,15** | 10 | 1-102-06-2-0 |
| 150 mm | 3 | **8,58** | 10 | 1-102-06-3-0 |
| 200 mm | 1 | **9,73** | 10 | 1-102-08-1-0 |
| 200 mm | 2 | **10,09** | 10 | 1-102-08-2-0 |
| 200 mm | 3 | **10,21** | 10 | 1-102-08-3-0 |

**Embalagem industrial sem cabo**

### Lima paralela para torno. Embalagem industrial sem cabo

1-104

| | | € | | |
|---|---|---|---|---|
| 250 mm | 2 | **15,72** | 10 | 1-104-10-2-0 |
| 250 mm | 3 | **16,28** | 10 | 1-104-10-3-0 |
| 300 mm | 2 | **21,02** | 5 | 1-104-12-2-0 |
| 300 mm | 3 | **22,58** | 5 | 1-104-12-3-0 |
| 350 mm | 3 | **30,58** | 5 | 1-104-14-3-0 |

**Embalagem industrial sem cabo**

### Lima paralela "Corte Öberg". Embalagem industrial sem cabo

1-106...-0

| | | € | | |
|---|---|---|---|---|
| 200 mm | 1 | **11,51** | 10 | 1-106-08-1-0 |
| 250 mm | 1 | **16,02** | 10 | 1-106-10-1-0 |
| 300 mm | 1 | **20,45** | 5 | 1-106-12-1-0 |

**Embalagem industrial sem cabo**

### Lima Oberg c/cabo

ergo

1-106...-2

| | | € | | |
|---|---|---|---|---|
| 200 mm | 1 | **15,11** | 5 | 1-106-08-1-2 |
| 250 mm | 1 | **19,34** | 5 | 1-106-10-1-2 |
| 300 mm | 1 | **23,34** | 5 | 1-106-12-1-2 |

**Single packed carded**

### Lima chata. Embalagem industrial sem cabo

1-110...-0

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **4,95** | 10 | 1-110-04-1-0 |
| 100 mm | 2 | **5,21** | 10 | 1-110-04-2-0 |
| 100 mm | 2 | **5,41** | 10 | 1-110-04-3-0 |
| 150 mm | 1 | **5,41** | 10 | 1-110-06-1-0 |
| 150 mm | 2 | **5,78** | 10 | 1-110-06-2-0 |
| 150 mm | 3 | **6,00** | 10 | 1-110-06-3-0 |
| 200 mm | 1 | **7,01** | 10 | 1-110-08-1-0 |
| 200 mm | 2 | **7,44** | 10 | 1-110-08-2-0 |
| 200 mm | 2 | **7,55** | 10 | 1-110-08-3-0 |
| 250 mm | 1 | **9,15** | 10 | 1-110-10-1-0 |
| 250 mm | 2 | **9,57** | 10 | 1-110-10-2-0 |
| 250 mm | 3 | **9,73** | 10 | 1-110-10-3-0 |
| 300 mm | 1 | **12,51** | 5 | 1-110-12-1-0 |
| 300 mm | 2 | **12,78** | 5 | 1-110-12-2-0 |
| 300 mm | 3 | **12,94** | 5 | 1-110-12-3-0 |
| 350 mm | 1 | **17,88** | 5 | 1-110-14-1-0 |

**Embalagem industrial sem cabo**

## Lima chata, Blister c/cabo

### 1-110...-2

| | | € | | |
|---|---|---|---|---|
| 150 mm | 1 | **9,21** | 5 | 1-110-06-1-2 |
| 150 mm | 2 | **9,30** | 5 | 1-110-06-2-2 |
| 150 mm | 3 | **9,19** | 5 | 1-110-06-3-2 |
| 200 mm | 1 | **10,09** | 5 | 1-110-08-1-2 |
| 200 mm | 2 | **10,57** | 5 | 1-110-08-2-2 |
| 200 mm | 3 | **10,65** | 5 | 1-110-08-3-2 |
| 250 mm | 1 | **13,02** | 5 | 1-110-10-1-2 |
| 250 mm | 2 | **13,43** | 5 | 1-110-10-2-2 |
| 250 mm | 3 | **12,22** | 5 | 1-110-10-3-2 |
| 300 mm | 1 | **14,83** | 5 | 1-110-12-1-2 |
| 300 mm | 2 | **17,29** | 5 | 1-110-12-2-2 |
| 300 mm | 3 | **15,22** | 5 | 1-110-12-3-2 |

**Single packed carded**

## Lima folha de oliveira. Embalagem industrial sem cabo

### 1-111...-0

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **5,41** | 10 | 1-111-04-1-0 |
| 100 mm | 2 | **5,71** | 10 | 1-111-04-2-0 |
| 100 mm | 3 | **5,91** | 10 | 1-111-04-3-0 |
| 150 mm | 1 | **5,91** | 10 | 1-111-06-1-0 |
| 150 mm | 2 | **6,78** | 10 | 1-111-06-2-0 |
| 150 mm | 3 | **7,01** | 10 | 1-111-06-3-0 |
| 200 mm | 1 | **8,28** | 10 | 1-111-08-1-0 |
| 200 mm | 2 | **9,38** | 10 | 1-111-08-2-0 |

**Embalagem industrial sem cabo**

## Lima folha de oliveira. Embalagem individual em blister

### 1-111...-2

| | | € | | |
|---|---|---|---|---|
| 150 mm | 2 | **10,46** | 5 | 1-111-06-2-2 |

**Embalagem individual em blister**

## Lima para platinados

### 1-115

| | | € | | |
|---|---|---|---|---|
| 110 mm | 3 | **11,03** | 10 | 1-115-11-3-1 |

## Lima para oficina, com dois cantos (tipo USA). Embalagem industrial sem cabo

### 1-143...-0

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **4,49** | 10 | 1-143-04-1-0 |
| 150 mm | 1 | **4,88** | 10 | 1-143-06-1-0 |
| 200 mm | 1 | **6,29** | 10 | 1-143-08-1-0 |
| 250 mm | 1 | **8,28** | 10 | 1-143-10-1-0 |
| 300 mm | 1 | **11,30** | 5 | 1-143-12-1-0 |

**Embalagem industrial sem cabo**

## Lima para oficina, 2 cantos, c/cabo

### 1-143...-2

| | | € | | |
|---|---|---|---|---|
| 150 mm | 1 | **9,01** | 5 | 1-143-06-1-2 |
| 200 mm | 1 | **10,36** | 5 | 1-143-08-1-2 |
| 250 mm | 1 | **12,36** | 5 | 1-143-10-1-2 |
| 300 mm | 1 | **15,57** | 5 | 1-143-12-1-2 |

**Single packed carded**

## Lima diagonal embalagem individual

### 1-320 ...-2

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **22,64** | 5 | 1-320-08-2-2 |
| 250 mm | 2 | **24,71** | 5 | 1-320-10-2-2 |

**Single packed carded**

## Lima paralela corte diagonal. Embalagem industrial sem cabo

### 1-320...-0

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **18,72** | 10 | 1-320-08-2-0 |
| 250 mm | 2 | **20,73** | 10 | 1-320-10-2-0 |
| 300 mm | 2 | **22,85** | 5 | 1-320-12-2-0 |

**Embalagem industrial sem cabo**

## Lima meia-cana. Embalagem industrial sem cabo

### 1-210...-0

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **8,51** | 10 | 1-210-04-1-0 |
| 100 mm | 2 | **8,58** | 10 | 1-210-04-2-0 |
| 100 mm | 3 | **8,70** | 10 | 1-210-04-3-0 |
| 150 mm | 1 | **8,70** | 10 | 1-210-06-1-0 |
| 150 mm | 2 | **8,94** | 10 | 1-210-06-2-0 |
| 150 mm | 3 | **9,08** | 10 | 1-210-06-3-0 |
| 200 mm | 1 | **10,74** | 10 | 1-210-08-1-0 |
| 200 mm | 2 | **10,94** | 10 | 1-210-08-2-0 |
| 200 mm | 3 | **11,15** | 10 | 1-210-08-3-0 |
| 250 mm | 1 | **13,07** | 10 | 1-210-10-1-0 |
| 250 mm | 2 | **13,49** | 10 | 1-210-10-2-0 |
| 250 mm | 3 | **13,79** | 10 | 1-210-10-3-0 |
| 300 mm | 1 | **19,44** | 5 | 1-210-12-1-0 |
| 300 mm | 2 | **19,86** | 5 | 1-210-12-2-0 |
| 300 mm | 3 | **20,14** | 5 | 1-210-12-3-0 |
| 350 mm | 1 | **26,86** | 5 | 1-210-14-1-0 |

**Embalagem industrial sem cabo**

## Lima meia cana,c/cabo

1-210...-2

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **10,57** | 5 | 1-210-04-1-2 |
| 100 mm | 2 | **10,57** | 5 | 1-210-04-2-2 |
| 150 mm | 1 | **11,02** | 5 | 1-210-06-1-2 |
| 150 mm | 2 | **11,22** | 5 | 1-210-06-2-2 |
| 150 mm | 3 | **11,93** | 5 | 1-210-06-3-2 |
| 200 mm | 1 | **12,65** | 5 | 1-210-08-1-2 |
| 200 mm | 2 | **13,59** | 5 | 1-210-08-2-2 |
| 200 mm | 3 | **12,32** | 5 | 1-210-08-3-2 |
| 250 mm | 1 | **17,03** | 5 | 1-210-10-1-2 |
| 250 mm | 2 | **17,88** | 5 | 1-210-10-2-2 |
| 250 mm | 3 | **15,01** | 5 | 1-210-10-3-2 |
| 300 mm | 1 | **22,92** | 5 | 1-210-12-1-2 |
| 300 mm | 2 | **23,18** | 5 | 1-210-12-2-2 |
| 300 mm | 3 | **24,82** | 5 | 1-210-12-3-2 |

**Single packed carded**

## Lima redonda. Embalagem industrial sem cabo

1-230...-0

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **5,08** | 10 | 1-230-04-1-0 |
| 100 mm | 2 | **5,36** | 10 | 1-230-04-2-0 |
| 100 mm | 3 | **5,50** | 10 | 1-230-04-3-0 |
| 150 mm | 1 | **5,71** | 10 | 1-230-06-1-0 |
| 150 mm | 2 | **6,00** | 10 | 1-230-06-2-0 |
| 150 mm | 3 | **6,11** | 10 | 1-230-06-3-0 |
| 200 mm | 1 | **6,78** | 10 | 1-230-08-1-0 |
| 200 mm | 2 | **7,20** | 10 | 1-230-08-2-0 |
| 200 mm | 3 | **7,51** | 10 | 1-230-08-3-0 |
| 250 mm | 1 | **8,28** | 10 | 1-230-10-1-0 |
| 250 mm | 2 | **9,21** | 10 | 1-230-10-2-0 |
| 250 mm | 3 | **9,87** | 10 | 1-230-10-3-0 |
| 300 mm | 1 | **11,51** | 5 | 1-230-12-1-0 |
| 300 mm | 2 | **12,17** | 5 | 1-230-12-2-0 |
| 300 mm | 3 | **12,36** | 5 | 1-230-12-3-0 |

**Embalagem industrial sem cabo**

## Lima redonda, c/cabo

1-230...-2

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **7,02** | 5 | 1-230-04-1-2 |
| 100 mm | 2 | **7,35** | 5 | 1-230-04-2-2 |
| 150 mm | 1 | **8,32** | 5 | 1-230-06-1-2 |
| 150 mm | 2 | **8,50** | 5 | 1-230-06-2-2 |
| 150 mm | 3 | **8,16** | 5 | 1-230-06-3-2 |
| 200 mm | 1 | **9,38** | 5 | 1-230-08-1-2 |
| 200 mm | 2 | **9,73** | 5 | 1-230-08-2-2 |
| 200 mm | 3 | **9,42** | 5 | 1-230-08-3-2 |
| 250 mm | 1 | **11,88** | 5 | 1-230-10-1-2 |
| 250 mm | 2 | **12,43** | 5 | 1-230-10-2-2 |
| 250 mm | 3 | **12,17** | 5 | 1-230-10-3-2 |
| 300 mm | 1 | **14,68** | 5 | 1-230-12-1-2 |
| 300 mm | 2 | **14,68** | 5 | 1-230-12-2-2 |
| 300 mm | 3 | **14,10** | 5 | 1-230-12-3-2 |

**Single packed carded**

## Lima triangular. Embalagem industrial sem cabo

1-170...-0

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **5,70** | 10 | 1-170-04-1-0 |
| 100 mm | 2 | **5,73** | 10 | 1-170-04-2-0 |
| 100 mm | 3 | **6,11** | 10 | 1-170-04-3-0 |
| 150 mm | 1 | **6,41** | 10 | 1-170-06-1-0 |
| 150 mm | 2 | **6,82** | 10 | 1-170-06-2-0 |
| 150 mm | 3 | **7,01** | 10 | 1-170-06-3-0 |
| 200 mm | 1 | **8,45** | 10 | 1-170-08-1-0 |
| 200 mm | 2 | **8,94** | 10 | 1-170-08-2-0 |
| 200 mm | 3 | **9,15** | 10 | 1-170-08-3-0 |
| 250 mm | 1 | **11,93** | 10 | 1-170-10-1-0 |
| 250 mm | 2 | **12,43** | 10 | 1-170-10-2-0 |
| 250 mm | 3 | **12,73** | 10 | 1-170-10-3-0 |
| 300 mm | 1 | **15,42** | 5 | 1-170-12-1-0 |
| 300 mm | 2 | **16,71** | 5 | 1-170-12-2-0 |

**Embalagem industrial sem cabo**

## Lima triangular, c/cabo

1-170...-2

| | | € | | |
|---|---|---|---|---|
| 100 mm | 2 | **9,21** | 5 | 1-170-04-2-2 |
| 150 mm | 1 | **9,47** | 5 | 1-170-06-1-2 |
| 150 mm | 2 | **9,96** | 5 | 1-170-06-2-2 |
| 150 mm | 3 | **11,32** | 5 | 1-170-06-3-2 |
| 200 mm | 1 | **11,93** | 5 | 1-170-08-1-2 |
| 200 mm | 2 | **12,36** | 5 | 1-170-08-2-2 |
| 200 mm | 3 | **14,70** | 5 | 1-170-08-3-2 |
| 250 mm | 1 | **15,39** | 5 | 1-170-10-1-2 |
| 250 mm | 2 | **15,42** | 5 | 1-170-10-2-2 |
| 250 mm | 3 | **18,75** | 5 | 1-170-10-3-2 |

**Single packed carded**

## Lima quadrada. Embalagem industrial sem cabo

1-160...-0

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **5,89** | 10 | 1-160-04-1-0 |
| 100 mm | 2 | **6,15** | 10 | 1-160-04-2-0 |
| 100 mm | 3 | **6,29** | 10 | 1-160-04-3-0 |
| 150 mm | 1 | **5,68** | 10 | 1-160-06-1-0 |
| 150 mm | 2 | **6,11** | 10 | 1-160-06-2-0 |
| 150 mm | 3 | **6,34** | 10 | 1-160-06-3-0 |
| 200 mm | 1 | **6,81** | 10 | 1-160-08-1-0 |
| 200 mm | 2 | **7,13** | 10 | 1-160-08-2-0 |
| 200 mm | 3 | **7,30** | 10 | 1-160-08-3-0 |
| 250 mm | 1 | **9,65** | 10 | 1-160-10-1-0 |
| 250 mm | 2 | **10,14** | 10 | 1-160-10-2-0 |
| 250 mm | 3 | **10,30** | 10 | 1-160-10-3-0 |
| 300 mm | 1 | **13,86** | 5 | 1-160-12-1-0 |
| 300 mm | 2 | **14,43** | 5 | 1-160-12-2-0 |
| 300 mm | 3 | **16,99** | 5 | 1-160-12-3-0 |

**Embalagem industrial sem cabo**

## Lima quadrada c/cabo

1-160...-2

| | | € | | |
|---|---|---|---|---|
| 100 mm | 1 | **8,32** | 5 | 1-160-04-1-2 |
| 100 mm | 2 | **8,70** | 5 | 1-160-04-2-2 |

| | | € | | |
|---|---|---|---|---|
| 150 mm | 1 | **9,15** | 5 | 1-160-06-1-2 |
| 150 mm | 2 | **9,21** | 5 | 1-160-06-2-2 |
| 150 mm | 3 | **9,64** | 5 | 1-160-06-3-2 |
| 200 mm | 1 | **10,30** | 5 | 1-160-08-1-2 |
| 200 mm | 2 | **10,74** | 5 | 1-160-08-2-2 |
| 200 mm | 3 | **12,32** | 5 | 1-160-08-3-2 |
| 250 mm | 1 | **12,73** | 5 | 1-160-10-1-2 |
| 250 mm | 2 | **13,59** | 5 | 1-160-10-2-2 |
| 250 mm | 3 | **15,01** | 5 | 1-160-10-3-2 |
| 300 mm | 1 | **18,34** | 5 | 1-160-12-1-2 |
| 300 mm | 2 | **17,97** | 5 | 1-160-12-2-2 |
| 300 mm | 3 | **18,13** | 5 | 1-160-12-3-2 |

## Conjunto de 6 limas para mecânica

ergo®

### 1-476

| | | € | | |
|---|---|---|---|---|
| 100 mm | 3 | **51,83** | 1 | 1-476-04-3-2 |

**ERGO™ handle1-160-04-3-2, 1-111-04-3-2, 1-230-04-3-2, 1-170-04-3-2, 1-210-04-3-2, 1-100-04-3-2**

## Conjunto de 3 limas para mecânica

ergo®

### 1-473

| | | € | | |
|---|---|---|---|---|
| 150 mm | 2 | **30,05** | 5 | 1-473-06-2-2 |

**ERGO™ handle**

| | |
|---|---|
| **1-230-06-2-2** | |
| **1-210-06-2-2** | |
| **1-100-06-2-2** | |

## Conjunto de 3 limas. Cabo ERGO™

ergo®

### 1-473-08-2-2

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **34,71** | 5 | 1-473-08-2-2 |

**Cabo ERGO™**

| | |
|---|---|
| **1-230-08-2-2** | |
| **1-210-08-2-2** | |
| **1-100-08-2-2** | |

## Conjunto de 3 limas. Cabo ERGO™

ergo®

### 1-473-10-2-2_1

| | | € | | |
|---|---|---|---|---|
| 250 mm | 2 | **40,88** | 5 | 1-473-10-2-2 |

**Cabo ERGO™**

| | |
|---|---|
| **1-230-10-2-2** | |
| **1-210-10-2-2** | |
| **1-100-10-2-2** | |

## Conjunto de 5 limas para mecânica

ergo®

### 1-477

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **61,32** | 5 | 1-477-08-2-2 |

**ERGO™ handle**

| | |
|---|---|
| **1-100-08-2-2** | |
| **1-210-08-2-2** | |
| **6-343-08-2-2** | |
| **1-230-08-2-2** | |
| **1-170-08-2-2** | |

## Conjunto de 5 Limas. Cabo ERGO™

ergo®

### 1-477-10-2-2

| | | € | | |
|---|---|---|---|---|
| 250 mm | 2 | **73,66** | 5 | 1-477-10-2-2 |

**Cabo ERGO™**

| | |
|---|---|
| **1-100-10-2-2** | |
| **1-210-10-2-2** | |
| **6-343-10-2-2** | |
| **1-230-10-2-2** | |
| **1-170-10-2-2** | |

## Conjunto de 5 limas para mecânica

1-478

| | | € | | |
|---|---|---|---|---|
| 200 mm | 1&2 | **55,57** | 5 | 1-478-08-1-2 |

**ERGO™ handle**

| | |
|---|---|
| **1-210-08-1-2** | |
| **1-230-08-1-2** | |
| **1-100-08-1-2, 1-100-08-2-2** | |
| **1-160-08-1-2** | |

## Conjunto de 5 limas. Cabo ERGO™

1-478-10-1-2_1

| | | € | | |
|---|---|---|---|---|
| 250 mm | 1&2 | **66,13** | 5 | 1-478-10-1-2 |

**Cabo ERGO™**

| | |
|---|---|
| **1-210-10-1-2** | |
| **1-230-10-1-2** | |
| **1-100-10-1-2, 1-100-10-2-2** | |
| **1-160-10-1-2** | |

## Conjunto de 5 limas para mecânica

1-479

| | | € | | |
|---|---|---|---|---|
| 200 mm | 1 | **65,30** | 5 | 1-479-08-1-2 |

**Cabo ERGO™**

| | |
|---|---|
| **4-138-08-1-2** | |
| **1-210-08-1-2** | |
| **6-343-08-2-2** | |
| **1-230-08-1-2** | |
| **1-100-08-1-2** | |

## Conjunto de 5 limas. Cabo ERGO™

1-479-08-2-2

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **66,41** | 5 | 1-479-08-2-2 |

**Cabo ERGO™**

| | |
|---|---|
| **4-138-08-1-2** | |
| **1-210-08-2-2** | |
| **6-343-08-2-2** | |
| **1-230-08-2-2** | |
| **1-100-08-2-2** | |

# LIMAS DE AFIAR

## Limatões paralelos chatos/afiação de corrente. Para motoserra, embalagem individual em blister

166-2

| | | € | | |
|---|---|---|---|---|
| 150 mm | 3 | **9,23** | 5 | 166-6-16-2.5-2 |

**Para motoserra, embalagem individual em blister**

## Limatões paralelos chatos para afiação de corrente. Para motoserra, embalagem industrial sem cabo

166/167-12

| | | € | | |
|---|---|---|---|---|
| 150 mm | 3 | **4,50** | 12 | 166-6-16-2.5-12 |
| 200 mm | 1 | **7,84** | 12 | 167-8-21-3.2-12 |

**Para motoserra, embalagem industrial sem cabo**

## Limatões redondos para afiação de corrente. Para motoserra, 1 lima por embalagem

168 - 1P

| | | € | | |
|---|---|---|---|---|
| 150 mm | 3.2 mm | **1,85** | 12 | 168-6-3.2-1P |
| 150 mm | 3.5 mm | **1,85** | 12 | 168-6-3.5-1P |
| 200 mm | 4.0 mm | **1,85** | 12 | 168-8-4.0-1P |
| 200 mm | 4.5 mm | **1,85** | 12 | 168-8-4.5-1P |
| 200 mm | 4.8 mm | **1,85** | 12 | 168-8-4.8-1P |
| 200 mm | 5.2 mm | **1,85** | 12 | 168-8-5.2-1P |
| 200 mm | 5.5 mm | **1,85** | 12 | 168-8-5.5-1P |
| 200 mm | 6.3 mm | **2,12** | 12 | 168-8-6.3-1P |

**Para motoserra, 1 lima por embalagem**

## Limatões redondos para afiação de corrente. Para motoserra, 3 limas por embalagem

168 - 3P

| | | € | | |
|---|---|---|---|---|
| 150 mm | 3.2 mm | **5,32** | 12 | 168-6-3.2-3P |
| 150 mm | 3.5 mm | **5,32** | 12 | 168-6-3.5-3P |
| 200 mm | 4.0 mm | **5,32** | 12 | 168-8-4.0-3P |
| 200 mm | 4.5 mm | **5,32** | 12 | 168-8-4.5-3P |
| 200 mm | 4.8 mm | **5,32** | 12 | 168-8-4.8-3P |
| 200 mm | 5.2 mm | **5,32** | 12 | 168-8-5.2-3P |
| 200 mm | 5.5 mm | **5,32** | 12 | 168-8-5.5-3P |
| 200 mm | 6.3 mm | **5,32** | 12 | 168-8-6.3-3P |

**Para motoserra, 3 limas por embalagem**

## Limatões redondos para afiação de corrente. Para motoserra, 6 limas por embalagem

### 168-8

| | | € | | |
|---|---|---|---|---|
| 200 mm | 4.0 mm | **1,80** | 6 | 168-8-4.0-6 |
| 200 mm | 4.5 mm | **1,80** | 6 | 168-8-4.5-6 |
| 200 mm | 4.8 mm | **1,80** | 6 | 168-8-4.8-6 |
| 200 mm | 5.2 mm | **1,81** | 6 | 168-8-5.2-6 |
| 200 mm | 5.5 mm | **1,80** | 6 | 168-8-5.5-6 |

**Para motoserra, 6 limas por embalagem**

## Conjunto de limatões para motoserra

ergo

### 168-C-G

| | | € | | |
|---|---|---|---|---|
| 200 mm | 4.0 mm | **30,73** | 10 | 168-COMBI-4.0-6922 |
| 200 mm | 4.8 mm | **31,57** | 10 | 168-COMBI-4.8-6920 |
| 200 mm | 5.5 mm | **31,57** | 10 | 168-COMBI-5.5-6924 |

## Conjunto de limatões para motoserra

ergo

### 168-C

| | | € | | |
|---|---|---|---|---|
| 200 mm | 4.0 mm | **15,86** | 10 | 168-COMBI-4.0 |
| 200 mm | 4.5 mm | **15,86** | 10 | 168-COMBI-4.5 |
| 200 mm | 4.8 mm | **15,86** | 10 | 168-COMBI-4.8 |
| 200 mm | 5.5 mm | **15,86** | 10 | 168-COMBI-5.5 |

## Lima paralela para serra. Embalagem industrial sem cabo

### 4-138...-0

| | | € | | |
|---|---|---|---|---|
| 150 mm | 1 | **8,03** | 10 | 4-138-06-1-0 |
| 200 mm | 1 | **10,32** | 10 | 4-138-08-1-0 |
| 250 mm | 1 | **12,71** | 10 | 4-138-10-1-0 |
| 300 mm | 1 | **17,75** | 5 | 4-138-12-1-0 |

**Embalagem industrial sem cabo**

## Lima paralela para serra, c/cabo

ergo

### 4-138...-2

| | | € | | |
|---|---|---|---|---|
| 150 mm | 1 | **11,39** | 5 | 4-138-06-1-2 |
| 200 mm | 1 | **13,74** | 5 | 4-138-08-1-2 |
| 250 mm | 1 | **15,93** | 5 | 4-138-10-1-2 |
| 300 mm | 1 | **20,56** | 5 | 4-138-12-1-2 |

**Single packed carded**

## Lima paralela para serra. Embalagem industrial sem cabo

### 4-140...-0

| | | € | | |
|---|---|---|---|---|
| 150 mm | 1 | **8,39** | 10 | 4-140-06-1-0 |
| 200 mm | 1 | **10,48** | 10 | 4-140-08-1-0 |
| 250 mm | 1 | **12,86** | 10 | 4-140-10-1-0 |

**Embalagem industrial sem cabo**

## Lima paralela para serra, c/cabo

ergo

### 4-140...-2

| | | € | | |
|---|---|---|---|---|
| 200 mm | 1 | **13,74** | 5 | 4-140-08-1-2 |
| 250 mm | 1 | **16,20** | 5 | 4-140-10-1-2 |

**Single packed carded**

## Lima paralela fina para serra. Embalagem industrial sem cabo

### 4-142

| | | € | | |
|---|---|---|---|---|
| 150 mm | 1 | **7,74** | 10 | 4-142-06-1-0 |
| 200 mm | 1 | **8,95** | 10 | 4-142-08-1-0 |
| 250 mm | 1 | **11,71** | 10 | 4-142-10-1-0 |

**Embalagem industrial sem cabo**

## Lima paralela fina para serra. Embalagem industrial sem cabo

### 4-144...-0

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **10,82** | 10 | 4-144-08-2-0 |

**Embalagem industrial sem cabo**

## Lima paralela para serra, c/cabo

### 4-144...-2

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **14,13** | 5 | 4-144-08-2-2 |

**Single packed carded**

## Lima paralela para madeira. Embalagem individual em blister

### 4-152

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 & 2 | **17,35** | 5 | 4-152-08-2-2 |

**Embalagem individual em blister**

## Lima paralela para metais. Embalagem individual em bliste

### 4-153

| | | € | | |
|---|---|---|---|---|
| 200 mm | 1 & 1 | **17,35** | 5 | 4-153-08-1-2 |

**Embalagem individual em bliste**

## Conjunto de 2 limas 4-152 + 4-153. Embalagem industrial com cabo

### 4-154

| | | € | | |
|---|---|---|---|---|
| 200 mm | 1 & 2 | **32,92** | 10 | 4-154-08-2-2 |

**Embalagem industrial com cabo**

## Lima para fazendeiro dupla função. Embalagem industrial sem cabo

### 4-155

| | | € | | |
|---|---|---|---|---|
| 200 mm | 1 | **12,90** | 10 | 4-155-08-2-0 |
| 250 mm | 1 | **17,09** | 5 | 4-155-10-2-0 |

**Embalagem industrial sem cabo**

## Lima triangular para serra regular. <Embalagem industrial sem cabo

### 4-183...-0

| | | € | | |
|---|---|---|---|---|
| 100 mm | 2 | **4,64** | 10 | 4-183-04-2-0 |
| 125 mm | 2 | **5,37** | 10 | 4-183-05-2-0 |
| 150 mm | 2 | **6,40** | 10 | 4-183-06-2-0 |
| 175 mm | 2 | **7,60** | 10 | 4-183-07-2-0 |
| 200 mm | 2 | **10,12** | 10 | 4-183-08-2-0 |
| 250 mm | 2 | **12,65** | 10 | 4-183-10-2-0 |

**<Embalagem industrial sem cabo**

## Lima triangular para serra regular, c/cabo

### 4-183...-2

| | | € | | |
|---|---|---|---|---|
| 100 mm | 2 | **6,54** | 5 | 4-183-04-2-2 |
| 125 mm | 2 | **8,02** | 5 | 4-183-05-2-2 |
| 150 mm | 2 | **8,21** | 5 | 4-183-06-2-2 |
| 175 mm | 2 | **9,73** | 5 | 4-183-07-2-2 |
| 200 mm | 2 | **11,57** | 5 | 4-183-08-2-2 |

**Single packed carded**

## Lima triangular fina para serras. Embalagem industrial sem cabo

### 4-186...-0

| | | € | | |
|---|---|---|---|---|
| 100 mm | 2 | **5,42** | 10 | 4-186-04-2-0 |
| 112 mm | 2 | **5,29** | 10 | 4-186-45-2-0* |
| 125 mm | 2 | **5,42** | 10 | 4-186-05-2-0 |
| 150 mm | 2 | **5,42** | 10 | 4-186-06-2-0 |
| 175 mm | 2 | **7,68** | 10 | 4-186-07-2-0 |
| 200 mm | 2 | **8,67** | 10 | 4-186-08-2-0 |

**Embalagem industrial sem cabo**

## Lima triangular fina p/serras, c/cabo

### 4-186...-2

| | | € | | |
|---|---|---|---|---|
| 100 mm | 2 | **6,96** | 5 | 4-186-04-2-2 |
| 125 mm | 2 | **7,73** | 5 | 4-186-05-2-2 |
| 150 mm | 2 | **8,21** | 5 | 4-186-06-2-2 |

**Single packed carded**

## Lima triangular para serra extra fina. Embalagem industrial sem cabo

### 4-187...-0

| | | € | | |
|---|---|---|---|---|
| 100 mm | 2 | **5,73** | 10 | 4-187-04-2-0 |
| 112 mm | 2 | **6,04** | 10 | 4-187-45-2-0* |
| 125 mm | 2 | **6,19** | 10 | 4-187-05-2-0 |
| 150 mm | 2 | **6,55** | 10 | 4-187-06-2-0 |
| 175 mm | 2 | **9,32** | 10 | 4-187-07-2-0 |

**Embalagem industrial sem cabo**

## Lima triangular p/serra extra fina, c/cabo

ergo

### 4-187...-2

| | | € | | |
|---|---|---|---|---|
| 125 mm | 2 | **8,37** | 5 | 4-187-05-2-2 |
| 150 mm | 2 | **9,99** | 5 | 4-187-06-2-2 |

**Single packed carded**

## Lima triangular dupla para serras extra-fina. Embalagem industrial sem cabo

### 4-188...-0

| | | € | | |
|---|---|---|---|---|
| 125 mm | 2 | **7,51** | 10 | 4-188-05-2-0 |
| 150 mm | 2 | **8,39** | 10 | 4-188-06-2-0 |

**Embalagem industrial sem cabo**

## Triangular p/serra extra fina, c/cabo

ergo

### 4-188...-2

| | | € | | |
|---|---|---|---|---|
| 125 mm | 2 | **9,60** | 5 | 4-188-05-2-2 |

**Single packed carded**

## Lima triangular para serra com duas espigas. Embalagem industrial com cabo

### 4-190...-0

| | | € | | |
|---|---|---|---|---|
| 175 mm | 2 | **7,60** | 10 | 4-190-07-2-0 |
| 200 mm | 2 | **8,11** | 10 | 4-190-08-2-0 |

**Embalagem industrial com cabo**

## Lima triangular dupla p/serra, c/cabo

ergo

### 4-190...-2

| | | € | | |
|---|---|---|---|---|
| 150 mm | 2 | **8,23** | 5 | 4-190-06-2-2 |
| 175 mm | 2 | **9,90** | 5 | 4-190-07-2-2 |
| 200 mm | 2 | **9,14** | 5 | 4-190-08-2-2 |

**Single packed carded**

## Lima triangular para serra cantos redondos. Embalagem industrial sem cabo

### 4-192...-0

| | | € | | |
|---|---|---|---|---|
| 150 mm | 2 | **8,88** | 10 | 4-192-06-2-0 |
| 175 mm | 2 | **10,12** | 10 | 4-192-07-2-0 |
| 200 mm | 2 | **10,82** | 10 | 4-192-08-2-0 |

**Embalagem industrial sem cabo**

## Triangular p/serra cantos redondos

ergo

### 4-192...-2

| | | € | | |
|---|---|---|---|---|
| 150 mm | 2 | **12,29** | 5 | 4-192-06-2-2 |
| 200 mm | 2 | **14,13** | 5 | 4-192-08-2-2 |

**Single packed carded**

## Triangular para fitas de serra

### 4-202 - 4-204

| | | € | | |
|---|---|---|---|---|
| 216 mm | 2 | **11,05** | 10 | 4-202-85-2-0 |
| 216 mm | 2 | **14,09** | 10 | 4-204-85-2-0 |

* Até esgotar o stock

## Lima gume duplo Wasa®. Embalagem industrial sem cabo

### 4-272...-0

| | | € | | |
|---|---|---|---|---|
| 150 mm | 3 | **8,95** | 10 | 4-272-06-3-0 |

**Embalagem industrial sem cabo**

## Lima gume duplo Wasa®. Embalagem individual em blister

ergo®

### 4-272...-2

| | | € | | |
|---|---|---|---|---|
| 125 mm | 3 | **12,29** | 5 | 4-272-05-3-2 |
| 150 mm | 3 | **12,29** | 5 | 4-272-06-3-2 |

**Embalagem individual em blister**

## GROSAS

## Paralela, Embalagem industrial, sem cabo

### 6-344...-0

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **11,05** | 10 | 6-344-08-2-0 |
| 250 mm | 2 | **12,53** | 10 | 6-344-10-2-0 |

**Industry pack, unhandled**

## Grosa paralela. Embalagem individual em blister

ergo®

### 6-344...-2

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **15,28** | 5 | 6-344-08-2-2 |
| 250 mm | 2 | **18,58** | 5 | 6-344-10-2-2 |

**Embalagem individual em blister**

## Grosa meia-cana. Embalagem industrial sem cabo

### 6-342...-0

| | | € | | |
|---|---|---|---|---|
| 150 mm | 2 | **9,15** | 10 | 6-342-06-2-0 |
| 200 mm | 1 | **10,57** | 10 | 6-342-08-1-0 |
| 200 mm | 2 | **12,29** | 10 | 6-342-08-2-0 |
| 250 mm | 1 | **14,43** | 10 | 6-342-10-1-0 |
| 250 mm | 2 | **15,57** | 10 | 6-342-10-2-0 |

**Embalagem industrial sem cabo**

## Grosa meia-cana. Embalagem individual em blister

ergo®

### 6-342...-2

| | | € | | |
|---|---|---|---|---|
| 150 mm | 2 | **12,73** | 5 | 6-342-06-2-2 |
| 200 mm | 1 | **14,29** | 5 | 6-342-08-1-2 |
| 200 mm | 2 | **17,16** | 5 | 6-342-08-2-2 |
| 250 mm | 1 | **17,73** | 5 | 6-342-10-1-2 |
| 250 mm | 2 | **21,02** | 5 | 6-342-10-2-2 |

**Embalagem individual em blister**

## Grosa meia-cana, tipo Cabinet. Embalagem industrial sem cabo

### 6-343...-0

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **15,88** | 10 | 6-343-08-2-0* |
| 200 mm | 3 | **18,58** | 10 | 6-343-08-3-0 |
| 250 mm | 2 | **20,73** | 10 | 6-343-10-2-0 |
| 250 mm | 3 | **23,73** | 10 | 6-343-10-3-0 |

**Embalagem industrial sem cabo**

## Grosa meia-cana, tipo Cabinet. Embalagem individual em blister

ergo®

### 6-343...-2

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **18,95** | 5 | 6-343-08-2-2 |
| 250 mm | 2 | **23,17** | 5 | 6-343-10-2-2 |

**Embalagem individual em blister**

## Grosa redonda. Embalagem industrial sem cabo

### 6-345...-0

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **10,13** | 10 | 6-345-08-2-0 |
| 250 mm | 2 | **12,25** | 10 | 6-345-10-2-0 |

**Embalagem industrial sem cabo**

## Grosa redonda. Embalagem individual em blister

ergo

### 6-345...-2

| | | € | | |
|---|---|---|---|---|
| 200 mm | 1 | **11,52** | 5 | 6-345-08-1-2 |
| 200 mm | 2 | **11,75** | 5 | 6-345-08-2-2 |
| 250 mm | 1 | **14,58** | 5 | 6-345-10-1-2 |

**Embalagem individual em blister**

## Conjunto de 3 grosas

ergo

### 6-470

| | | € | | |
|---|---|---|---|---|
| 200 mm | 2 | **56,45** | 5 | 6-470-08-2-2 |

**Cabo ERGO™**

| | |
|---|---|
| **6-345-08-2-2** | |
| **6-342-08-2-2** | |
| **4-152-08-2-2** | |

## LIMAS DE DENTES FRESADOS

## Lima chata Pansar®. Embalagem industrial sem cabo

### 3-330

| | | € | | |
|---|---|---|---|---|
| 300 mm | 1 | **28,07** | 5 | 3-330-12-1-0 |
| 300 mm | 2 | **29,97** | 5 | 3-330-12-2-0 |
| 350 mm | 1 | **30,17** | 5 | 3-330-14-1-0 |
| 350 mm | 2 | **34,62** | 5 | 3-330-14-2-0 |

**Embalagem industrial sem cabo**

## Lima meia-cana Pansar®. Embalagem industrial sem cabo

### 3-331

| | | € | | |
|---|---|---|---|---|
| 350 mm | 1 | **30,73** | 5 | 3-331-14-1-0 |

**Embalagem industrial sem cabo**

## Lima manual. Embalagem industrial com cabo

ergo

### FM10

| | | € | | |
|---|---|---|---|---|
| 300 mm | 4 & 5 | **19,59** | 5 | FM12 |
| 250 mm | 4 & 5 | **19,59** | 5 | FM10 |

**Embalagem industrial com cabo**

## Lima manual, meia-cana. Embalagem industrial com cabo

ergo

### HRFM10

| | | € | | |
|---|---|---|---|---|
| 250 mm | 5 | **23,91** | 5 | HRFM10 |

**Embalagem industrial com cabo**

## LIMAS DE AGULHAS

## Lima paralela. Embalagem industrial sem cabo



### 2-300

| | | € | | |
|---|---|---|---|---|
| 140 mm | 0 | **8,16** | 10 | 2-300-14-0-0 |
| 140 mm | 2 | **8,16** | 10 | 2-300-14-2-0 |
| 140 mm | 4 | **8,60** | 10 | 2-300-14-4-0 |
| 160 mm | 0 | **8,86** | 10 | 2-300-16-0-0 |
| 160 mm | 1 | **8,86** | 10 | 2-300-16-1-0 |
| 160 mm | 2 | **8,86** | 10 | 2-300-16-2-0 |
| 160 mm | 4 | **9,40** | 10 | 2-300-16-4-0 |
| 180 mm | 0 | **10,30** | 10 | 2-300-18-0-0 |
| 180 mm | 2 | **10,30** | 10 | 2-300-18-2-0 |

**Embalagem industrial sem cabo**

## Lima chata. Embalagem industrial sem cabo



### 2-301

| | | € | | |
|---|---|---|---|---|
| 140 mm | 0 | **9,40** | 10 | 2-301-14-0-0 |
| 140 mm | 2 | **9,40** | 10 | 2-301-14-2-0 |
| 160 mm | 0 | **10,30** | 10 | 2-301-16-0-0 |
| 160 mm | 1 | **10,30** | 10 | 2-301-16-1-0 |
| 160 mm | 2 | **10,30** | 10 | 2-301-16-2-0 |

**Embalagem industrial sem cabo**

## Lima meia-cana. Embalagem industrial sem cabo



### 2-304

| | | € | | |
|---|---|---|---|---|
| 140 mm | 0 | **10,70** | 10 | 2-304-14-0-0 |
| 140 mm | 2 | **10,70** | 10 | 2-304-14-2-0 |
| 140 mm | 4 | **11,54** | 10 | 2-304-14-4-0 |
| 160 mm | 0 | **11,81** | 10 | 2-304-16-0-0 |
| 160 mm | 1 | **11,81** | 10 | 2-304-16-1-0 |
| 160 mm | 2 | **11,81** | 10 | 2-304-16-2-0 |
| 160 mm | 4 | **12,46** | 10 | 2-304-16-4-0 |
| 180 mm | 0 | **13,64** | 10 | 2-304-18-0-0 |
| 180 mm | 2 | **13,64** | 10 | 2-304-18-2-0 |

**Embalagem industrial sem cabo**

* Até esgotar o stock

## Lima meia-cana. Embalagem industrial sem cabo



### 2-313

| | | | | |
|---|---|---|---|---|
| 160 mm | 0 | **11,81** | 10 | 2-313-16-0-0 |

**Embalagem industrial sem cabo**

## Lima redonda. Embalagem industrial sem cabo



### 2-307

| | | | | |
|---|---|---|---|---|
| 140 mm | 0 | **8,16** | 10 | 2-307-14-0-0 |
| 140 mm | 2 | **8,16** | 10 | 2-307-14-2-0 |
| 140 mm | 4 | **8,60** | 10 | 2-307-14-4-0* |
| 160 mm | 0 | **8,86** | 10 | 2-307-16-0-0 |
| 160 mm | 1 | **8,86** | 10 | 2-307-16-1-0 |
| 160 mm | 2 | **8,86** | 10 | 2-307-16-2-0 |
| 160 mm | 4 | **9,40** | 10 | 2-307-16-4-0 |
| 180 mm | 0 | **10,30** | 10 | 2-307-18-0-0 |
| 180 mm | 2 | **10,30** | 10 | 2-307-18-2-0 |

**Embalagem industrial sem cabo**

## Lima oval. Embalagem industrial sem cabo



### 2-305

| | | | | |
|---|---|---|---|---|
| 160 mm | 1 | **11,81** | 10 | 2-305-16-1-0 |

**Embalagem industrial sem cabo**

## Lima convexa. Embalagem industrial sem cabo



### 2-306

| | | | | |
|---|---|---|---|---|
| 160 mm | 1 | **11,81** | 10 | 2-306-16-1-0 |
| 160 mm | 2 | **11,81** | 10 | 2-306-16-2-0 |

**Embalagem industrial sem cabo**

## Lima triangular. Embalagem industrial sem cabo



### 2-302

| | | | | |
|---|---|---|---|---|
| 140 mm | 0 | **9,40** | 10 | 2-302-14-0-0 |
| 140 mm | 2 | **9,40** | 10 | 2-302-14-2-0 |
| 140 mm | 4 | **9,80** | 10 | 2-302-14-4-0 |
| 160 mm | 0 | **10,30** | 10 | 2-302-16-0-0 |
| 160 mm | 1 | **10,30** | 10 | 2-302-16-1-0 |
| 160 mm | 2 | **10,30** | 10 | 2-302-16-2-0 |
| 160 mm | 4 | **10,70** | 10 | 2-302-16-4-0 |
| 180 mm | 0 | **11,81** | 10 | 2-302-18-0-0 |
| 180 mm | 2 | **11,81** | 10 | 2-302-18-2-0 |

**Embalagem industrial sem cabo**

## Lima triangular extra-larga corte duplo. Embalagem industrial sem cabo



### 2-309

| | | | | |
|---|---|---|---|---|
| 160 mm | 2 | **10,30** | 10 | 2-309-16-2-0 |
| 160 mm | 4 | **10,70** | 10 | 2-309-16-4-0 |

**Embalagem industrial sem cabo**

## Lima faca. Embalagem industrial sem cabo



### 2-308

| | | | | |
|---|---|---|---|---|
| 140 mm | 2 | **10,70** | 10 | 2-308-14-2-0 |
| 160 mm | 0 | **11,81** | 10 | 2-308-16-0-0 |
| 160 mm | 1 | **11,81** | 10 | 2-308-16-1-0 |
| 160 mm | 2 | **11,81** | 10 | 2-308-16-2-0 |

**Embalagem industrial sem cabo**

## Lima quadrada. Embalagem industrial sem cabo



### 2-303

| | | | | |
|---|---|---|---|---|
| 140 mm | 2 | **9,40** | 10 | 2-303-14-2-0 |
| 160 mm | 0 | **10,30** | 10 | 2-303-16-0-0 |
| 160 mm | 1 | **10,30** | 10 | 2-303-16-1-0 |
| 160 mm | 2 | **10,30** | 10 | 2-303-16-2-0 |
| 160 mm | 4 | **10,70** | 10 | 2-303-16-4-0 |
| 180 mm | 0 | **11,81** | 10 | 2-303-18-0-0 |
| 180 mm | 2 | **11,81** | 10 | 2-303-18-2-0 |

**Embalagem industrial sem cabo**

## Jogo de 6 limas de calado + 1 cabo

### 2-470

| | | | | |
|---|---|---|---|---|
| 140 mm | 0 | **50,59** | 10 | 2-470-14-0-0 |

| | |
|---|---|
| **9-488-02-10** | |
| **2-304-14-0-0** | |
| **2-300-14-0-0** | |
| **2-303-14-0-0** | |
| **2-302-14-0-0** | |
| **2-301-14-0-0** | |
| **2-307-14-0-0** | |

## Conjunto de 6 limas de precisão

### 2-470-14-2-0

| | | € | | |
|---|---|---|---|---|
| 140 mm | 2 | **49,35** | 10 | 2-470-14-2-0 |

| | |
|---|---|
| **9-488-02-10** | |
| **2-304-14-2-0** | |
| **2-300-14-2-0** | |
| **2-303-14-2-0** | |
| **2-302-14-2-0** | |
| **2-301-14-2-0** | |
| **2-307-14-2-0** | |

## Conjunto de 6 limas de calado

### 2-470-16-1-0

| | | € | | |
|---|---|---|---|---|
| 160 mm | 1 | **51,96** | 10 | 2-470-16-1-0 |

| | |
|---|---|
| **9-488-02-10** | |
| **2-304-16-1-0** | |
| **2-300-16-1-0** | |
| **2-303-16-1-0** | |
| **2-302-16-1-0** | |
| **2-301-16-1-0** | |
| **2-307-16-1-0** | |

## Jogo de 9 limas de calado + 1 cabo

### 2-471

| | | € | | |
|---|---|---|---|---|
| 160 mm | 1 | **88,18** | 5 | 2-471-16-1-0 |

| | |
|---|---|
| **9-488-02-10** | |
| **2-303-16-1-0** | |
| **2-304-16-1-0** | |
| **2-302-16-1-0** | |
| **2-300-16-1-0** | |
| **2-308-16-1-0** | |
| **2-301-16-1-0** | |
| **2-306-16-1-0** | |
| **2-305-16-1-0** | |
| **2-307-16-1-0** | |

## Conjunto de 6 limas de calado

### 2-470-14-4-0

| | | € | | |
|---|---|---|---|---|
| 140 mm | 4 | **53,87** | 10 | 2-470-14-4-0 |

| | |
|---|---|
| **9-488-02-10** | |
| **2-304-14-4-0** | |
| **2-300-14-4-0** | |
| **2-303-14-4-0, 2-301-14-4-0** | |
| **2-302-14-4-0** | |
| **2-307-14-4-0** | |

## Conjunto de 6 limas de calado

### 2-470-16-2-0

| | | € | | |
|---|---|---|---|---|
| 160 mm | 2 | **53,58** | 10 | 2-470-16-2-0 |

| | |
|---|---|
| **9-488-02-10** | |
| **2-304-16-2-0** | |
| **2-300-16-2-0** | |
| **2-303-16-2-0** | |
| **2-302-16-2-0** | |
| **2-301-16-2-0** | |
| **2-307-16-2-0** | |

## Conjunto de 12 limas de calado

### 2-472-14-2-0

| | | € | | |
|---|---|---|---|---|
| 140 mm | 2 | **96,29** | 5 | 2-472-14-2-0 |

| | |
|---|---|
| **2-303-14-2-0** | |
| **2-300-14-2-0** | |
| **2-301-14-2-0** | |
| **2-304-14-2-0** | |
| **2-302-14-2-0** | |
| **2-313-14-2-0, 2-306-14-2-0** | |
| **2-307-14-2-0** | |
| **2-308-14-2-0** | |
| **9-488-02-10** | |

* Até esgotar o stock

## Conjunto de 12 limas de calado

### 2-472-16-0-0

| | | € | | |
|---|---|---|---|---|
| 160 mm | 0 | **103,90** | 5 | 2-472-16-0-0 |

| | |
|---|---|
| **2-303-16-0-0** | |
| **2-300-16-0-0** | |
| **2-301-16-0-0** | |
| **2-304-16-0-0** | |
| **2-302-16-0-0** | |
| **2-313-16-0-0** | |
| **2-307-16-0-0** | |
| **2-306-16-0-0** | |
| **2-308-16-0-0** | |
| **9-488-02-10** | |

## Conjunto de 12 limas de calado

### 2-472-16-1-0

| | | € | | |
|---|---|---|---|---|
| 160 mm | 1 | **103,90** | 5 | 2-472-16-1-0 |

| | |
|---|---|
| **2-300-16-1-0** | |
| **2-301-16-1-0** | |
| **2-302-16-1-0** | |
| **2-303-16-1-0** | |
| **2-304-16-1-0** | |
| **2-306-16-1-0** | |
| **2-307-16-1-0** | |
| **2-308-16-1-0** | |
| **2-309-16-2-0** | |
| **2-311-16-2-0** | |
| **2-313-16-2-0** | |
| **9-488-02-10** | |

## Conjunto de 12 limas de calado

### 2-472-16-2-0

| | | € | | |
|---|---|---|---|---|
| 160 mm | 2 | **103,90** | 5 | 2-472-16-2-0 |

| | |
|---|---|
| **2-303-16-2-0** | |
| **2-300-16-2-0** | |
| **2-301-16-2-0** | |
| **2-311-16-2-0** | |
| **2-304-16-2-0** | |
| **2-302-16-2-0** | |
| **2-313-16-2-0** | |
| **2-307-16-2-0** | |
| **2-309-16-2-0** | |
| **2-306-16-2-0** | |
| **2-308-16-2-0** | |
| **9-488-02-10** | |

## LIMAS DE DIAMANTE

## Limas de precisão diamantadas



### 2-300-D - 2-304-D

| | € | | |
|---|---|---|---|
| 140 mm | **56,90** | 10 | 2-300-14-D-1P |
| 160 mm | **76,34** | 10 | 2-300-16-D-1P |
| 140 mm | **56,90** | 10 | 2-301-14-D-1P |
| 140 mm | **62,61** | 10 | 2-302-14-D-1P |
| 160 mm | **83,72** | 10 | 2-302-16-D-1P |
| 140 mm | **56,90** | 10 | 2-303-14-D-1P |
| 160 mm | **76,34** | 1 | 2-303-16-D-1P |
| 140 mm | **62,61** | 10 | 2-304-14-D-1P |
| 160 mm | **83,72** | 10 | 2-304-16-D-1P |

## Limas de precisão diamantadas

### 2-306-D - 2-308-D

| | € | | |
|---|---|---|---|
| 140 mm | **62,61** | 1 | 2-306-14-D-1P |
| 140 mm | **56,90** | 10 | 2-307-14-D-1P |
| 160 mm | **76,34** | 10 | 2-307-16-D-1P |
| 140 mm | **62,61** | 1 | 2-308-14-D-1P |

## Limas de precisão diamantadas

### 5-600-D - 5-670-D

| | € | | |
|---|---|---|---|
| 215 mm | **144,60** | 10 | 5-600-21-D-1P |
| 215 mm | **143,46** | 5 | 5-610-21-D-1P |
| 215 mm | **102,44** | 1 | 5-630-21-D-1P |
| 215 mm | **148,40** | 1 | 5-670-21-D-1P* |

## ACESSÓRIOS PARA LIMAS

## Suporte Pansar®

### 9-462

| | L | € | | |
|---|---|---|---|---|
| 350 mm | | **59,99** | 5 | 9-462-14-0-0 |

## Cabo universal para limas de calado

### 9-488-02

| g | € | | |
|---|---|---|---|
| 5 g | **2,69** | 10 | 9-488-02-10 |

## Cabo para limatões de motoserra

### PH-6604

| g | € | | |
|---|---|---|---|
| 55 g | **3,28** | 15 | PH-6604-1P |
| 50 g | **2,10** | 25 | PH-6604-25 |

## Escova de limpeza. Arame de aço + pelo rijo

### 9-467

| | L | € | | |
|---|---|---|---|---|
| 130 mm | 260 mm | **45,65** | 1 | 9-467-00-0-0 |

**Arame de aço + pelo rijo**

## Escova de limpeza. Arame de aço

### 9-469

| | L | € | | |
|---|---|---|---|---|
| 110 mm | 240 mm | **17,37** | 1 | 9-469-00-0-0 |

**Arame de aço**

## Cabo de plástico para limas

### 9-484...10

| | | € | | |
|---|---|---|---|---|
| 3.2 | 3.2 mm | **1,88** | 10 | 9-484-3.2-10 |
| 5.2 | 5.2 mm | **1,88** | 10 | 9-484-5.2-10 |

## Cabo de plástico para limas

### 9-484...1P

| | | € | | |
|---|---|---|---|---|
| 3.2 | 3.2 mm | **3,24** | 10 | 9-484-3.2-1P |
| 5.2 | 5.2 mm | **3,24** | 10 | 9-484-5.2-1P |

## Cabo ERGO™ para limas de forma rectangular

### 9-485...10

| | | € | | |
|---|---|---|---|---|
| 4 | 4 mm | **3,24** | 10 | 9-485-04-10 |
| 5 | 5 mm | **3,24** | 10 | 9-485-05-10 |
| 6 | 6 mm | **3,53** | 10 | 9-485-06-10 |
| 9 | 9 mm | **3,53** | 10 | 9-485-09-10 |
| 13 | 13 mm | **3,53** | 10 | 9-485-13-10 |

## Cabo ERGO™ para limas de forma rectangular

### 9-485...1P

| | | € | | |
|---|---|---|---|---|
| 4 | 4 mm | **3,24** | 10 | 9-485-04-1P |
| 5 | 5 mm | **3,24** | 10 | 9-485-05-1P |
| 6 | 6 mm | **4,76** | 20 | 9-485-06-1P |
| 9 | 9 mm | **4,76** | 20 | 9-485-09-1P |
| 13 | 13 mm | **4,76** | 1 | 9-485-13-1P |

## Cabo ERGO™ para limatões motoserra

### 9-486-C-10

| | | € | | |
|---|---|---|---|---|
| 3.2 | 3.2 mm | **3,37** | 10 | 9-486-C-10 |

* Até esgotar o stock

## Cabo ERGO™ para limatões motoserra

### 9-486-C-1P

| | | € | | |
|---|---|---|---|---|
| 3.2 | 3.2 mm | **4,50** | 10 | 9-486-C-1P |

## Cabo ERGO™ para limas. Forma redonda, quadrada e triangular

### 9-486...10

| | | € | | |
|---|---|---|---|---|
| 4 | 4 mm | **3,53** | 10 | 9-486-04-10 |
| 5 | 5 mm | **3,53** | 10 | 9-486-05-10 |
| 7 | 7 mm | **3,54** | 10 | 9-486-07-10 |
| 8 | 8 mm | **4,74** | 10 | 9-486-08-10 |

**Forma redonda, quadrada e triangular**

## Cabo ERGO™ para limas. Forma redonda, quadrada e triangular

### 9-486...1P

| | | € | | |
|---|---|---|---|---|
| 4 | 4 mm | **4,76** | 20 | 9-486-04-1P |
| 5 | 5 mm | **4,76** | 20 | 9-486-05-1P |
| 7 | 7 mm | **4,76** | 20 | 9-486-07-1P |

**Forma redonda, quadrada e triangular**

# Chaves de bocas

## CHAVES AJUSTÁVEIS

### Chave crescente, fosfatada. Combinada: chave crescente + chave para tubos

**90**

| L | | € | | |
|---|---|---|---|---|
| 158mm/6” | 20 mm | **30,73** | 5 | 9070 |
| 208mm/8” | 27 mm | **33,37** | 5 | 9071 |
| 257mm/10” | 31 mm | **43,45** | 5 | 9072 |
| 308mm/12” | 34 mm | **63,20** | 5 | 9073 |

**Combinada: chave crescente + chave para tubos**

### Chave ajustável ERGO™ fosfatada com pega de borracha e porca central, com mandíbula reversível

**90P**

| L | | € | | |
|---|---|---|---|---|
| 158mm/6” | 21 mm | **34,41** | 5 | 9070 P |
| 208mm/8” | 28 mm | **36,73** | 5 | 9071 P |
| 257mm/10” | 33 mm | **47,10** | 5 | 9072 P |
| 308mm/12” | 35 mm | **66,86** | 5 | 9073 P |

### Chave crescente, cromada. Combinada: chave crescente + chave para tubos

**90C**

| L | | € | | |
|---|---|---|---|---|
| 158mm/6” | 20 mm | **27,83** | 5 | 9070C |
| 208mm/8” | 27 mm | **29,81** | 5 | 9071C |
| 257mm/10” | 31 mm | **38,39** | 5 | 9072 C |
| 308mm/12” | 34 mm | **56,04** | 3 | 9073 C |

**Combinada: chave crescente + chave para tubos**

### Chaves ajustáveis ERGO™ com pega de borracha e porca central, com mandíbula reversível

**90PC**

| L | | € | | |
|---|---|---|---|---|
| 158mm/6” | 21 mm | **30,67** | 5 | 9070 PC |
| 208mm/8” | 28 mm | **32,84** | 5 | 9071 PC |
| 257mm/10” | 33 mm | **41,24** | 5 | 9072 PC |
| 308mm/12” | 35 mm | **58,88** | 3 | 9073 PC |

### Chave crescente, fasfatada, curta

**9029-9035**

| L | | € | | |
|---|---|---|---|---|
| 170mm/6” | 32 mm | **32,23** | 5 | 9029 |
| 218mm/8” | 38 mm | **35,02** | 5 | 9031 |
| 270mm/10” | 46 mm | **45,68** | 5 | 9033 |
| 324mm/12” | 55 mm | **66,22** | 5 | 9035 |

### Chave crescente com grande abertura da maxila. Com abertura da maxila extra

**9029C/9031C**

| L | | € | | |
|---|---|---|---|---|
| 170mm/6” | 32 mm | **37,77** | 5 | 9029 C |
| 218mm/8” | 38 mm | **40,51** | 5 | 9031 C |

**Com abertura da maxila extra**

### Chave Ajustável Rebaixada. com grande abertura

**9029-T/9031-T**

| L | | € | | |
|---|---|---|---|---|
| 170mm/6” | 32 mm | **37,17** | 5 | 9029-T |
| 218mm/8” | 38 mm | **43,24** | 5 | 9031-T |

**com grande abertura**

### Chave crescente, abertura maior e maxila reversível

**9031P**

| L | | € | | |
|---|---|---|---|---|
| 218mm/8” | 39 mm | **37,95** | 5 | 9031P |

### Conjunto de 3 chaves ajustáveis da Série 90

**ADJUST3-90**

| g | € | | |
|---|---|---|---|
| 900 g | **96,19** | 1 | ADJUST 3-90 |

**9070, 9071, 9072**

BAHCO

## Embalagem dupla 9031 e 9029

### ADJUST9031/29

| g | € | | |
|---|---|---|---|
| 550 g | **67,26** | 3 | ADJUST 9031/29 |

**9029, 9031**

## Chave crescente, fosfatada. Combinada: chave crescente + chave para tubos

### 80

| L | | € | | |
|---|---|---|---|---|
| 110mm/4” | 13 mm | **23,58** | 5 | 8069 |
| 155mm/6” | 20 mm | **24,75** | 5 | 8070 |
| 205mm/8” | 27 mm | **26,86** | 5 | 8071 |
| 255mm/10” | 31 mm | **35,00** | 5 | 8072 |
| 305mm/12” | 34 mm | **50,88** | 5 | 8073 |
| 380mm/15” | 44 mm | **83,14** | 3 | 8074 |
| 455mm/18” | 53 mm | **130,64** | 3 | 8075 |
| 110mm/4” | 13 mm | **22,83** | 50 | 8069 IP |
| 155mm/6” | 20 mm | **24,08** | 40 | 8070 IP |
| 205mm/8” | 27 mm | **26,18** | 50 | 8071 IP |
| 255mm/10” | 31 mm | **34,33** | 30 | 8072 IP |
| 305mm/12” | 34 mm | **50,20** | 20 | 8073 IP |
| 380mm/15” | 44 mm | **82,47** | 20 | 8074 IP |
| 455mm/18” | 53 mm | **129,94** | 10 | 8075 IP |

**Combinada: chave crescente + chave para tubos**

## Chave crescente, cromada. Combinada: chave crescente + chave para tubos

### 80C

| L | | € | | |
|---|---|---|---|---|
| 110mm/4” | 13 mm | **17,31** | 5 | 8069 C |
| 155mm/6” | 20 mm | **17,76** | 5 | 8070 C |
| 205mm/8” | 27 mm | **20,19** | 5 | 8071 C |
| 255mm/10” | 31 mm | **24,50** | 5 | 8072 C |
| 305mm/12” | 34 mm | **32,25** | 5 | 8073 C |
| 380mm/15” | 44 mm | **54,17** | 3 | 8074 C |
| 455mm/18” | 53 mm | **84,05** | 3 | 8075 C |
| 110mm/4” | 13 mm | **16,79** | 5 | 8069 C IP |
| 155mm/6” | 20 mm | **17,22** | 5 | 8070 C IP |
| 205mm/8” | 27 mm | **19,69** | 5 | 8071 C IP |
| 255mm/10” | 31 mm | **23,97** | 5 | 8072 C IP |
| 305mm/12” | 34 mm | **31,71** | 5 | 8073 C IP |
| 380mm/15” | 44 mm | **53,63** | 3 | 8074 C IP |
| 455mm/18” | 53 mm | **83,54** | 3 | 8075 C IP |

**Combinada: chave crescente + chave para tubos**

## Chave ajustável de grandes dimensões

### 86/87

| L | | € | | |
|---|---|---|---|---|
| 614mm/24” | 63 mm | **292,46** | 1 | 86 |
| 770mm/30” | 85 mm | **298,65** | 1 | 87 |

## Conjunto de 3 chaves ajustáveis da Série 80

### ADJUST3

| g | € | | |
|---|---|---|---|
| 810 g | **81,91** | 1 | ADJUST 3 |

**8070, 8071, 8072**

## Peças extra para chaves crescentes. 2= molette et ressort

### RPS

| | € | | |
|---|---|---|---|
| 8069, 8069 C | **5,16** | 1 | 8069-1 |
| 8070, 8070 C, 9070, 9070 C | **5,97** | 1 | 8070-1 |
| 8071, 8071 C, 9071, 9071 C | **5,54** | 1 | 8071-1 |
| 8072, 8072 C, 9072, 9072 C | **5,74** | 1 | 8072-1 |
| 8073, 8073 C, 9073, 9073 C | **6,63** | 1 | 8073-1 |
| 8074, 8074 C | **10,77** | 1 | 8074-1 |
| 8075, 8075 C | **14,29** | 1 | 8075-1 |
| 9029, 9029 C, 31 | **6,32** | 1 | 9029-1 |
| 9029-T | **14,09** | 1 | 9029T-1 |
| 9031, 9031 C | **6,12** | 1 | 9031-1 |
| 9031-T | **14,21** | 1 | 9031T-1 |
| 9033, 33H | **13,37** | 1 | 9033-1 |
| 9035 | **14,93** | 1 | 9035-1 |
| 86 | **8,51** | 5 | 86-1 |
| 87 | **10,68** | 8 | 87-1 |
| 9031 P | **11,28** | 1 | 9031 P-1 |
| 9070 P, 9070 PC | **8,61** | 1 | 9070 P-1 |
| 9071 P, 9071 PC | **8,42** | 1 | 9071 P-1 |
| 9072 P, 9072 PC | **9,26** | 1 | 9072 P-1 |
| 9073 P, 9073 PC | **10,51** | 1 | 9073 P-1 |

**2= molette et ressort**

## Conjuntos de serrilha, perno e mola sobresselentes para as séries 80 e 90 de chaves ajustáveis

### RPS2

| | g | € | | |
|---|---|---|---|---|
| 8069, 8069 C | 3 g | **3,14** | 1 | 8069-2 |
| 8070, 8070 C, 9070, 9070 C, 9070 P, 9070 PC | 8 g | **3,27** | 1 | 8070-2 |
| 8071, 8071 C, 9071, 9071 C, 9071 P, 9071 PC | 10 g | **3,30** | 1 | 8071-2 |
| 8072, 8072 C, 9072, 9072 C, 9072 P, 9072 PC | 16 g | **3,62** | 1 | 8072-2 |
| 8073, 8073 C, 9073, 9073 C, 9073 P, 9073 PC, 9033 | 25 g | **3,98** | 1 | 8073-2 |
| 8074, 8074 C, 9035 | 47 g | **4,67** | 1 | 8074-2 |
| 8075, 8075 C | 54 g | **5,23** | 1 | 8075-2 |
| 9029, 9029 C, 9029-T, 9031-T, 31, 9031, 9031 C, 9031P | 9 g | **3,62** | 1 | 9029-2 |
| 86 | 125 g | **7,15** | 5 | 86-2 |
| 87 | 185 g | **7,50** | 8 | 87-2 |

## Chave ajustável de grandes dimensões - podger

### 84

| L | | € | | |
|---|---|---|---|---|
| 405mm/16” | 41 mm | **39,18** | 1 | 84-PODGER |

## Chave crescente

### 31

| L | | € | | |
|---|---|---|---|---|
| 209mm/8” | 32 mm | **39,33** | 5 | 31 |
| 209mm/8” | 32 mm | **37,87** | 50 | 31 IP |

## Chaves de boca fina ajustáveis com mandíbulas de tubo serrilhadas e acabamento fosfatado

### 31-T

| L | | € | | |
|---|---|---|---|---|
| 209mm/8” | 32 mm | **37,87** | 5 | 31-T |
| 209mm/8” | 32 mm | **37,87** | 50 | 31-T IP |

## Chave inglesa com gancho

### 33H

| L | | € | | |
|---|---|---|---|---|
| 254mm/10” | 46 mm | **70,08** | 5 | 33H |

## Chave Ajustável Lateral Fosfatada. Serviços Pesados

### 95

| L | | € | | |
|---|---|---|---|---|
| 257mm/10” | 35 mm | | 5 | 9572* |

**Serviços Pesados**

## Chave Ajustável de parafuso lateral

### 91C/97C

| L | | € | | |
|---|---|---|---|---|
| 155mm/6” | 21 mm | **28,93** | 5 | 91C |
| 205mm/8” | 29 mm | **32,98** | 5 | 92C |
| 255mm/10” | 34 mm | **39,13** | 5 | 93C |
| 305mm/12” | 39 mm | **50,01** | 5 | 94C |
| 405mm/16” | 48 mm | **83,70** | 1 | 95C |
| 500mm/20” | 60 mm | **159,09** | 1 | 96C |
| 750mm/30” | 77 mm | **310,85** | 1 | 97C |

# CHAVES DE BOCAS COMBINADAS

## Chave mista offset

### 111M

| | € | | |
|---|---|---|---|
| 5.5 mm | **6,74** | 10 | 111M-5.5 |
| 6 mm | **6,13** | 10 | 111M-6 |
| 7 mm | **6,20** | 10 | 111M-7 |
| 8 mm | **6,38** | 10 | 111M-8 |
| 9 mm | **7,62** | 10 | 111M-9 |
| 10 mm | **7,67** | 10 | 111M-10 |
| 11 mm | **8,33** | 10 | 111M-11 |
| 12 mm | **8,79** | 10 | 111M-12 |
| 13 mm | **9,26** | 10 | 111M-13 |
| 14 mm | **9,64** | 10 | 111M-14 |
| 15 mm | **9,98** | 10 | 111M-15 |
| 16 mm | **10,56** | 10 | 111M-16 |
| 17 mm | **11,29** | 10 | 111M-17 |
| 18 mm | **11,90** | 10 | 111M-18 |
| 19 mm | **13,60** | 10 | 111M-19 |
| 20 mm | **13,76** | 10 | 111M-20 |
| 21 mm | **15,72** | 10 | 111M-21 |
| 22 mm | **15,86** | 5 | 111M-22 |
| 23 mm | **16,79** | 5 | 111M-23 |
| 24 mm | **17,56** | 5 | 111M-24 |
| 25 mm | **19,04** | 5 | 111M-25 |
| 26 mm | **22,60** | 5 | 111M-26 |
| 27 mm | **24,87** | 5 | 111M-27 |
| 28 mm | **26,56** | 5 | 111M-28 |
| 29 mm | **27,22** | 5 | 111M-29 |
| 30 mm | **30,29** | 5 | 111M-30 |
| 32 mm | **32,65** | 5 | 111M-32 |
| 33 mm | **35,12** | 5 | 111M-33 |
| 34 mm | **37,78** | 5 | 111M-34 |
| 36 mm | **53,40** | 1 | 111M-36 |
| 38 mm | **63,15** | 1 | 111M-38 |
| 41 mm | **67,80** | 1 | 111M-41 |
| 46 mm | **89,41** | 1 | 111M-46 |
| 50 mm | **101,27** | 1 | 111M-50 |
| 55 mm | **176,59** | 1 | 111M-55 |
| 60 mm | **234,26** | 1 | 111M-60 |
| 65 mm | **311,96** | 1 | 111M-65 |
| 70 mm | **370,82** | 1 | 111M-70 |
| 75 mm | **467,35** | 1 | 111M-75 |
| 80 mm | **539,16** | 1 | 111M-80 |
| 85 mm | **725,31** | 1 | 111M-85 |
| 90 mm | **734,01** | 1 | 111M-90 |
| 95 mm | **736,19** | 1 | 111M-95 |
| 100 mm | **755,76** | 1 | 111M-100 |
| 5.5 mm | **7,18** | 1 | SB111M-5,5 |
| 6 mm | **7,44** | 1 | SB111M-6 |
| 7 mm | **7,49** | 1 | SB111M-7 |
| 8 mm | **7,68** | 1 | SB111M-8 |
| 9 mm | **8,96** | 1 | SB111M-9 |
| 10 mm | **9,03** | 1 | SB111M-10 |
| 11 mm | **9,72** | 1 | SB111M-11 |
| 12 mm | **10,18** | 1 | SB111M-12 |
| 13 mm | **10,67** | 1 | SB111M-13 |
| 14 mm | **11,10** | 1 | SB111M-14 |
| 15 mm | **11,43** | 1 | SB111M-15 |

| | € | | |
|---|---|---|---|
| 16 mm | **12,29** | 1 | SB111M-16 |
| 17 mm | **12,81** | 1 | SB111M-17 |
| 18 mm | **13,42** | 1 | SB111M-18 |
| 19 mm | **15,21** | 1 | SB111M-19 |
| 20 mm | **15,33** | 1 | SB111M-20 |
| 21 mm | **17,40** | 1 | SB111M-21 |
| 22 mm | **17,54** | 1 | SB111M-22 |
| 23 mm | **18,52** | 1 | SB111M-23 |
| 24 mm | **19,34** | 1 | SB111M-24 |
| 25 mm | **20,87** | 1 | SB111M-25 |
| 26 mm | **20,33** | 1 | SB111M-26 |
| 27 mm | **22,76** | 1 | SB111M-27 |
| 28 mm | **28,06** | 1 | SB111M-28 |
| 29 mm | **30,39** | 1 | SB111M-29 |
| 30 mm | **32,54** | 1 | SB111M-30 |
| 32 mm | **36,22** | 1 | SB111M-32 |

## Chave mista offset

### 111Z

| | € | | |
|---|---|---|---|
| 1/4 in | **6,41** | 5 | 111Z-1/4 |
| 5/16 in | **6,62** | 5 | 111Z-5/16 |
| 3/8 in | **8,05** | 5 | 111Z-3/8 |
| 7/16 in | **8,76** | 5 | 111Z-7/16 |
| 1/2 in | **9,70** | 5 | 111Z-1/2 |
| 9/16 in | **10,21** | 5 | 111Z-9/16 |
| 5/8 in | **11,07** | 5 | 111Z-5/8 |
| 11/16 in | **11,72** | 5 | 111Z-11/16 |
| 3/4 in | **14,03** | 5 | 111Z-3/4 |
| 13/16 in | **16,31** | 5 | 111Z-13/16 |
| 7/8 in | **16,58** | 5 | 111Z-7/8 |
| 15/16 in | **18,48** | 3 | 111Z-15/16 |
| 1 in | **19,96** | 3 | 111Z-1 |
| 1 1/16 in | **25,88** | 5 | 111Z-1.1/16 |
| 1 1/8 in | **27,65** | 5 | 111Z-1.1/8 |
| 1 1/4 in | **33,84** | 5 | 111Z-1.1/4 |
| 1 5/16 in | **39,38** | 5 | 111Z-1.5/16 |
| 1 3/8 in | **55,44** | 1 | 111Z-1.3/8 |
| 1 7/16 in | **55,44** | 1 | 111Z-1.7/16 |
| 1 1/2 in | **58,25** | 1 | 111Z-1.1/2 |
| 1 5/8 in | **70,40** | 1 | 111Z-1.5/8 |
| 1 11/16 in | **90,92** | 1 | 111Z-1.11/16 |
| 1 3/4 in | **97,55** | 1 | 111Z-1.3/4 |
| 1 13/16 in | **90,73** | 1 | 111Z-1.13/16 |
| 1 7/8 in | **103,76** | 1 | 111Z-1.7/8 |
| 2 in | **105,18** | 1 | 111Z-2 |
| 2 1/8 in | **185,02** | 1 | 111Z-2.1/8 |
| 2 1/4 in | **185,02** | 1 | 111Z-2.1/4 |
| 2 3/8 in | **255,72** | 1 | 111Z-2.3/8 |
| 2 1/2 in | **316,92** | 1 | 111Z-2.1/2 |
| 2 5/8 in | **316,92** | 1 | 111Z-2.5/8 |
| 2 3/4 in | **337,09** | 1 | 111Z-2.3/4 |
| 2 7/8 in | **409,14** | 1 | 111Z-2.7/8 |
| 3 in | **409,14** | 1 | 111Z-3 |

## Chave boca luneta, tipo coto, polegadas

### 1Z

| | € | | |
|---|---|---|---|
| 3/16 in | **7,87** | 20 | 1Z-3/16 |
| 7/32 in | **7,68** | 20 | 1Z-7/32* |
| 5/16 in | **4,90** | 10 | 1Z-5/16 |
| 11/32 in | **5,49** | 10 | 1Z-11/32* |
| 3/8 in | **5,63** | 10 | 1Z-3/8 |
| 7/16 in | **6,02** | 10 | 1Z-7/16 |
| 1/2 in | **6,65** | 10 | 1Z-1/2 |
| 9/16 in | **7,04** | 10 | 1Z-9/16 |
| 5/8 in | **7,96** | 10 | 1Z-5/8 |
| 11/16 in | **8,24** | 10 | 1Z-11/16 |
| 3/4 in | **9,28** | 10 | 1Z-3/4* |
| 13/16 in | **11,01** | 10 | 1Z-13/16 |
| 7/8 in | **11,01** | 10 | 1Z-7/8 |
| 15/16 in | **17,52** | 5 | 1Z-15/16 |
| 1 in | **17,76** | 10 | 1Z-1 |

## Chave mista offset

### S20

| | € | | |
|---|---|---|---|
| 7 | **5,67** | 1 | SBS20-7* |
| 8 | **5,87** | 1 | SBS20-8* |
| 9 | **6,00** | 1 | SBS20-9* |
| 11 | **6,50** | 1 | SBS20-11* |
| 12 | **7,13** | 1 | SBS20-12* |
| 13 | **7,16** | 1 | SBS20-13* |
| 14 | **7,85** | 1 | SBS20-14* |
| 15 | **8,06** | 1 | SBS20-15* |
| 16 | **8,85** | 1 | SBS20-16 |
| 20 | **11,89** | 1 | SBS20-20* |
| 22 | **13,68** | 1 | SBS20-22* |

## Conjunto de chaves boca luneta, 5 peças, métrico

### 111M/SH5

| | € | | |
|---|---|---|---|
| 5 | **48,19** | 1 | 111M/SH5 |

**111M-8, 111M-10, 111M-13, 111M-17, 111M-19**

## Jogo de chaves combinadas, métrico

### 111M/SH8

| | € | | |
|---|---|---|---|
| 8 | **88,96** | 1 | 111M/SH8 |

**111M-8, 111M-10, 111M-12, 111M-13, 111M-14, 111M-17, 111M-19, 111M-22**

## Jogo de chaves combinadas, métrico

### 111M/SH12

| | € | | |
|---|---|---|---|
| 12 | **126,71** | 1 | 111M/SH12 |

**111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19**

* Até esgotar o stock

## Conjunto de chaves de bocas duplas, metrico

111M/

| | € | | |
|---|---|---|---|
| 10 | **99,89** | 1 | 111M/S10 |

**111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-17, 111M-19, 111M-22**

## Jogo de chaves combinadas, métrico

111M/11T

| | € | | |
|---|---|---|---|
| 11 | **113,90** | 1 | 111M/11T |

**111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-17, 111M-19, 111M-22**

## Jogo de chaves combinadas, métrico

111M/14T

| | € | | |
|---|---|---|---|
| 14 | **210,10** | 1 | 111M/14T |

**111M-6, 111M-8, 111M-9, 111M-10, 111M-13, 111M-14, 111M-15, 111M-17, 111M-19, 111M-22, 111M-24, 111M-27, 111M-30, 111M-32**

## Jogo de chaves combinadas, métrico

111M/17T

| | € | | |
|---|---|---|---|
| 17 | **181,84** | 1 | 111M/17T |

**111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22**

## Jogo de chaves combinadas, métrico

111M/17TL

| | € | | |
|---|---|---|---|
| 17 | **234,07** | 1 | 111M/17TL |

**111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-18, 111M-19, 111M-22, 111M-24, 111M-26, 111M-27, 111M-30, 111M-32**

## Conjunto de chaves boca luneta, métrico

111M/24T

| | € | | |
|---|---|---|---|
| 24 | **384,52** | 1 | 111M/24T |

**111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-24, 111M-26, 111M-27, 111M-28, 111M-30, 111M-32, 111M-36**

## Jogo de chaves combinadas, métrico

111M/26T

| | € | | |
|---|---|---|---|
| 26 | **401,84** | 1 | 111M/26T |

**111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-23, 111M-24, 111M-25, 111M-26, 111M-27, 111M-28, 111M-29, 111M-30, 111M-32**

## Jogos de chaves mistas offset

111Z/

| | € | | |
|---|---|---|---|
| 8 | **101,21** | 1 | 111Z/8T |

**111Z-3/8, 111Z-7/16, 111Z-1/2, 111Z-9/16, 111Z-5/8, 111Z-11/16, 111Z-3/4, 111Z-7/8**

## Conjunto de chaves boca luneta, polegadas

### 111Z/11T

| | € | | |
|---|---|---|---|
| 11 | **162,35** | 1 | 111Z/11T |

**111Z-3/8, 111Z-7/16, 111Z-1/2, 111Z-9/16, 111Z-5/8, 111Z-11/16, 111Z-3/4, 111Z-13/16, 111Z-7/8, 111Z-15/16, 111Z-1**

## Chave mista offset, série longa

### 11M

| | € | | |
|---|---|---|---|
| 8 mm | **12,05** | 5 | 11M-8 |
| 9 mm | **12,05** | 5 | 11M-9 |
| 10 mm | **12,67** | 5 | 11M-10 |
| 11 mm | **12,67** | 5 | 11M-11 |
| 12 mm | **14,49** | 5 | 11M-12 |
| 13 mm | **14,49** | 5 | 11M-13 |
| 14 mm | **17,50** | 5 | 11M-14 |
| 15 mm | **17,50** | 5 | 11M-15 |
| 16 mm | **19,20** | 5 | 11M-16 |
| 17 mm | **19,80** | 5 | 11M-17 |
| 18 mm | **19,95** | 5 | 11M-18 |
| 19 mm | **25,07** | 5 | 11M-19 |
| 21 mm | **25,07** | 5 | 11M-21 |
| 22 mm | **18,80** | 5 | 11M-22 |
| 24 mm | **32,11** | 5 | 11M-24 |
| 27 mm | **41,65** | 1 | 11M-27 |
| 30 mm | **50,39** | 1 | 11M-30 |
| 32 mm | **50,39** | 1 | 11M-32 |
| 36 mm | **64,78** | 1 | 11M-36 |
| 38 mm | **68,64** | 1 | 11M-38 |

## Chave boca luneta, série longa polegadas

### 11Z

| | € | | |
|---|---|---|---|
| 3/8 in | **11,75** | 5 | 11Z-3/8* |
| 7/16 in | **12,15** | 5 | 11Z-7/16* |
| 1/2 in | **12,51** | 5 | 11Z-1/2* |
| 9/16 in | **12,96** | 5 | 11Z-9/16* |
| 5/8 in | **15,50** | 5 | 11Z-5/8* |
| 11/16 in | **15,50** | 5 | 11Z-11/16* |
| 3/4 in | **17,36** | 5 | 11Z-3/4* |
| 13/16 in | **18,19** | 5 | 11Z-13/16* |
| 1 in | **38,53** | 5 | 11Z-1* |

## Chave mista, Liliput

### 4020L-M

| | € | | |
|---|---|---|---|
| 3.2 mm | **20,68** | 5 | 4020L-M-3.2 |
| 3.5 mm | **20,68** | 5 | 4020L-M-3.5 |
| 4 mm | **19,54** | 5 | 4020L-M-4 |
| 4.5 mm | **19,54** | 5 | 4020L-M-4.5 |
| 5 mm | **19,54** | 5 | 4020L-M-5 |
| 5.5 mm | **19,54** | 5 | 4020L-M-5.5 |

## Chave mista offset

### 1952M

| | € | | |
|---|---|---|---|
| 6 mm | **9,70** | 10 | 1952M-6 |
| 7 mm | **9,70** | 10 | 1952M-7 |
| 8 mm | **9,57** | 10 | 1952M-8 |
| 9 mm | **10,77** | 10 | 1952M-9 |
| 10 mm | **10,77** | 10 | 1952M-10 |
| 11 mm | **11,55** | 10 | 1952M-11 |
| 12 mm | **12,21** | 10 | 1952M-12 |
| 13 mm | **13,23** | 10 | 1952M-13 |
| 14 mm | **13,35** | 10 | 1952M-14 |
| 15 mm | **15,80** | 10 | 1952M-15 |
| 16 mm | **17,09** | 10 | 1952M-16 |
| 17 mm | **17,65** | 10 | 1952M-17 |
| 18 mm | **19,75** | 10 | 1952M-18 |
| 19 mm | **20,71** | 10 | 1952M-19 |
| 20 mm | **21,92** | 10 | 1952M-20 |
| 21 mm | **22,79** | 10 | 1952M-21 |
| 22 mm | **25,55** | 5 | 1952M-22 |
| 23 mm | **27,59** | 5 | 1952M-23 |
| 24 mm | **28,84** | 5 | 1952M-24 |
| 25 mm | **30,78** | 5 | 1952M-25 |
| 26 mm | **31,08** | 5 | 1952M-26 |
| 27 mm | **33,14** | 5 | 1952M-27 |
| 28 mm | **37,78** | 1 | 1952M-28 |
| 29 mm | **40,33** | 1 | 1952M-29 |
| 30 mm | **42,34** | 1 | 1952M-30 |
| 32 mm | **44,28** | 1 | 1952M-32 |
| 34 mm | **57,39** | 1 | 1952M-34 |
| 36 mm | **75,24** | 1 | 1952M-36 |
| 41 mm | **93,53** | 1 | 1952M-41 |
| 46 mm | **150,48** | 1 | 1952M-46 |
| 50 mm | **191,29** | 1 | 1952M-50 |
| 55 mm | **244,27** | 1 | 1952M-55 |
| 60 mm | **371,99** | 1 | 1952M-60 |
| 65 mm | **475,41** | 1 | 1952M-65 |
| 70 mm | **513,32** | 1 | 1952M-70 |
| 75 mm | **581,69** | 1 | 1952M-75 |
| 80 mm | **697,42** | 1 | 1952M-80 |
| 7 mm | **10,94** | 1 | SB1952M-7 |
| 8 mm | **10,78** | 1 | SB1952M-8 |
| 10 mm | **12,00** | 1 | SB1952M-10 |
| 12 mm | **13,43** | 1 | SB1952M-12 |
| 13 mm | **14,45** | 1 | SB1952M-13 |
| 14 mm | **14,58** | 1 | SB1952M-14 |
| 17 mm | **18,87** | 1 | SB1952M-17 |
| 19 mm | **21,92** | 1 | SB1952M-19 |
| 24 mm | **30,06** | 1 | SB1952M-24 |

## Chave mista offset

### 1952Z

| | € | | |
|---|---|---|---|
| 1/4 in | **10,22** | 5 | 1952Z-1/4 |
| 5/16 in | **10,37** | 5 | 1952Z-5/16 |
| 11/32 in | **11,03** | 5 | 1952Z-11/32 |
| 3/8 in | **11,59** | 5 | 1952Z-3/8 |
| 7/16 in | **12,59** | 5 | 1952Z-7/16 |
| 1/2 in | **20,54** | 5 | 1952Z-1/2 |
| 9/16 in | **15,32** | 5 | 1952Z-9/16 |
| 5/8 in | **17,39** | 5 | 1952Z-5/8 |
| 11/16 in | **20,50** | 5 | 1952Z-11/16 |
| 3/4 in | **22,42** | 5 | 1952Z-3/4 |
| 13/16 in | **23,97** | 5 | 1952Z-13/16 |
| 7/8 in | **28,77** | 5 | 1952Z-7/8 |
| 15/16 in | **30,65** | 5 | 1952Z-15/16 |
| 1 in | **31,89** | 1 | 1952Z-1 |
| 1 1/16 in | **35,06** | 1 | 1952Z-1.1/16 |
| 1 1/8 in | **41,39** | 1 | 1952Z-1.1/8 |
| 1 1/4 in | **47,53** | 1 | 1952Z-1.1/4 |
| 1 5/16 in | **51,32** | 1 | 1952Z-1.5/16 |
| 1 3/8 in | **93,20** | 1 | 1952Z-1.3/8 |
| 1 7/16 in | **98,82** | 1 | 1952Z-1.7/16 |
| 1 1/2 in | **99,81** | 1 | 1952Z-1.1/2 |
| 1 5/8 in | **119,64** | 1 | 1952Z-1.5/8 |

* Até esgotar o stock

## Chave mista, offset, metrica

PU

| | € | | |
|---|---|---|---|
| 6 mm | **7,52** | 5 | PU-6* |
| 9 mm | **9,11** | 5 | PU-9* |
| 14 mm | **11,24** | 5 | PU-14* |
| 20 mm | **16,54** | 3 | PU-20* |
| 22 mm | **22,15** | 3 | PU-22* |
| 24 mm | **25,21** | 3 | PU-24* |

## Jogo de chaves combinadas, offset, métrico - 8 peças

1952M/SH

| | € | | |
|---|---|---|---|
| 6 | **83,86** | 1 | 1952M/SH6 |

**1952M-8, 1952M-10, 1952M-12, 1952M-13, 1952M-14, 1952M-17**

## Jogo de chaves combinadas, offset, métrico - 12 peças

1952M/SH12

| | € | | |
|---|---|---|---|
| 12 | **186,57** | 1 | 1952M/SH12 |

**1952M-8, 1952M-9, 1952M-10, 1952M-11, 1952M-12, 1952M-13, 1952M-14, 1952M-15, 1952M-16, 1952M-17, 1952M-18, 1952M-19**

## Conjunto de chaves de bocas duplas, offset, metrico

1952M/

| | € | | |
|---|---|---|---|
| 10 | **135,61** | 1 | 1952M/10 |

**1952M-8, 1952M-9, 1952M-10, 1952M-11, 1952M-12, 1952M-13, 1952M-14, 1952M-15, 1952M-17, 1952M-19**

## Jogos de chaves mistas offset

1952M/T

| | € | | |
|---|---|---|---|
| 7 | **115,21** | 1 | 1952M/7T |

**1952M-8, 1952M-10, 1952M-13, 1952M-14, 1952M-17, 1952M-19, 1952M-22**

## Jogo de chaves combinadas, offset, métrico

1952M/14T

| | € | | |
|---|---|---|---|
| 14 | **302,75** | 1 | 1952M/14T |

**1952M-6, 1952M-8, 1952M-9, 1952M-10, 1952M-13, 1952M-14, 1952M-15, 1952M-17, 1952M-19, 1952M-22, 1952M-24, 1952M-27, 1952M-30, 1952M-32**

## Jogo de chaves combinadas, offset, métrico

1952M/17T

| | € | | |
|---|---|---|---|
| 17 | **273,11** | 1 | 1952M/17T |

**1952M-6, 1952M-7, 1952M-8, 1952M-9, 1952M-10, 1952M-11, 1952M-12, 1952M-13, 1952M-14, 1952M-15, 1952M-16, 1952M-17, 1952M-18, 1952M-19, 1952M-20, 1952M-21, 1952M-22**

## Jogo de chaves combinadas, offset, métrico

1952M/26T

| | € | | |
|---|---|---|---|
| 26 | **588,45** | 1 | 1952M/26T |

**1952M-6, 1952M-7, 1952M-8, 1952M-9, 1952M-10, 1952M-11, 1952M-12, 1952M-13, 1952M-14, 1952M-15, 1952M-16, 1952M-17, 1952M-18, 1952M-19, 1952M-20, 1952M-21, 1952M-22, 1952M-23, 1952M-24, 1952M-25, 1952M-26, 1952M-27, 1952M-28, 1952M-29, 1952M-30, 1952M-32**

## Jogos de chaves mistas offset

### 1952Z/T

| | € | | |
|---|---|---|---|
| 11 | **189,93** | 1 | 1952Z/11T |

**1952Z-1/4, 1952Z-5/16, 1952Z-3/8, 1952Z-7/16, 1952Z-1/2, 1952Z-9/16, 1952Z-5/8, 1952Z-11/16, 1952Z-3/4, 1952Z-13/16, 1952Z-7/8**

# CHAVES DE ROQUETE

## Chave combinada boca e roquete

### 1RM

| | € | | |
|---|---|---|---|
| 6 mm | **23,81** | 60 | 1RM-6 |
| 7 mm | **23,81** | 60 | 1RM-7 |
| 8 mm | **25,14** | 60 | 1RM-8 |
| 9 mm | **25,46** | 60 | 1RM-9 |
| 10 mm | **27,18** | 60 | 1RM-10 |
| 11 mm | **28,85** | 60 | 1RM-11 |
| 12 mm | **30,99** | 60 | 1RM-12 |
| 13 mm | **32,09** | 60 | 1RM-13 |
| 14 mm | **33,49** | 30 | 1RM-14 |
| 15 mm | **34,43** | 30 | 1RM-15 |
| 16 mm | **37,54** | 30 | 1RM-16 |
| 17 mm | **37,86** | 30 | 1RM-17 |
| 18 mm | **40,96** | 30 | 1RM-18 |
| 19 mm | **41,31** | 30 | 1RM-19 |
| 21 mm | **44,12** | 30 | 1RM-21 |
| 22 mm | **44,50** | 30 | 1RM-22 |
| 24 mm | **48,08** | 30 | 1RM-24 |
| 27 mm | **56,12** | 20 | 1RM-27 |
| 30 mm | **67,89** | 20 | 1RM-30 |
| 32 mm | **73,86** | 20 | 1RM-32 |

## Chave mista boca e roquete,. em polegadas

### 1RZ

| | € | | |
|---|---|---|---|
| 1/4 in | **27,35** | 50 | 1RZ-1/4 |
| 5/16 in | **27,63** | 60 | 1RZ-5/16 |
| 11/32 in | **23,81** | 60 | 1RZ-11/32 |
| 3/8 in | **28,59** | 60 | 1RZ-3/8 |
| 7/16 in | **31,55** | 60 | 1RZ-7/16 |
| 1/2 in | **35,14** | 60 | 1RZ-1/2 |
| 9/16 in | **36,51** | 30 | 1RZ-9/16 |
| 5/8 in | **40,41** | 30 | 1RZ-5/8 |
| 11/16 in | **42,98** | 30 | 1RZ-11/16 |
| 3/4 in | **46,69** | 30 | 1RZ-3/4 |
| 7/8 in | **51,34** | 30 | 1RZ-7/8 |
| 15/16 in | **61,77** | 30 | 1RZ-15/16 |

**em polegadas**

## Chave mista boca e roquete versão curta. em milímetros

### 10RM

| | € | | |
|---|---|---|---|
| 8 mm | **18,57** | 60 | 10RM-8 |
| 10 mm | **20,89** | 60 | 10RM-10 |
| 13 mm | **23,70** | 60 | 10RM-13 |
| 14 mm | **24,09** | 60 | 10RM-14 |
| 17 mm | **28,02** | 30 | 10RM-17 |
| 19 mm | **30,72** | 30 | 10RM-19 |

**em milímetros**

## Chave boca luneta c/roquete - versão curta, em pol.

### 10RZ

| | € | | |
|---|---|---|---|
| 5/16 in | **20,32** | 1 | 10RZ-5/16 |
| 3/8 in | **22,10** | 1 | 10RZ-3/8 |
| 7/16 in | **23,06** | 1 | 10RZ-7/16 |
| 1/2 in | **24,76** | 1 | 10RZ-1/2 |
| 9/16 in | **26,05** | 1 | 10RZ-9/16 |
| 5/8 in | **29,24** | 1 | 10RZ-5/8 |
| 11/16 in | **30,74** | 1 | 10RZ-11/16 |
| 3/4 in | **33,26** | 1 | 10RZ-3/4 |

## Chave combinada com roquete e cabeça flexível

### 41RM

| | € | | |
|---|---|---|---|
| 8 mm | **23,30** | 60 | 41RM-8 |
| 10 mm | **25,38** | 60 | 41RM-10 |
| 11 mm | **26,68** | 60 | 41RM-11 |
| 12 mm | **28,80** | 60 | 41RM-12 |
| 13 mm | **29,63** | 60 | 41RM-13 |
| 14 mm | **31,07** | 30 | 41RM-14 |
| 17 mm | **35,13** | 30 | 41RM-17 |
| 19 mm | **39,69** | 30 | 41RM-19 |
| 21 mm | **41,39** | 30 | 41RM-21 |

**Metric sizes**

## Chave boca luneta c/roquete e cbç art. de bloqueio. Tamanhos em polegadas

### 41RZ

| | € | | |
|---|---|---|---|
| 5/16 in | **20,90** | 1 | 41RZ-5/16 |
| 3/8 in | **22,12** | 1 | 41RZ-3/8 |
| 7/16 in | **22,87** | 1 | 41RZ-7/16 |
| 1/2 in | **25,00** | 1 | 41RZ-1/2 |
| 9/16 in | **26,40** | 1 | 41RZ-9/16 |
| 5/8 in | **29,64** | 30 | 41RZ-5/8 |
| 11/16 in | **31,75** | 1 | 41RZ-11/16 |
| 3/4 in | **33,07** | 1 | 41RZ-3/4 |
| 13/16 in | **47,83** | 30 | 41RZ-13/16 |
| 7/8 in | **47,83** | 1 | 41RZ-7/8 |

* Até esgotar o stock

## Jogos de chaves combinadas boca e roquete

### 1RM/

| | € | | |
|---|---|---|---|
| 6 | **193,68** | 20 | 1RM/SH6 |

**1RM-8, 1RM-10, 1RM-12, 1RM-13, 1RM-14, 1RM-17**

## Jogo de chaves combinadas com roquete

### 1RM/SH8

| | € | | |
|---|---|---|---|
| 8 | **277,19** | 1 | 1RM/SH8 |

**1RM-8, 1RM-10, 1RM-11, 1RM-12, 1RM-13, 1RM-14, 1RM-17, 1RM-19**

## Jogo de chaves combinadas com roquete

### 1RM/SH12

| | € | | |
|---|---|---|---|
| 12 | **409,19** | 10 | 1RM/SH12 |

**1RM-8, 1RM-9, 1RM-10, 1RM-11, 1RM-12, 1RM-13, 1RM-14, 1RM-15, 1RM-16, 1RM-17, 1RM-18, 1RM-19**

## Conjunto de chaves combinadas boca e roquete

### 1RM/S5

| | € | | |
|---|---|---|---|
| 5 | **163,88** | 10 | 1RM/S5 |

**1RM-8, 1RM-10, 1RM-13, 1RM-17, 1RM-19**

## Conjunto de chaves mistas boca e roquete, em polegadas. Tamanhos em polegadas

### 1RZ/

| | € | | |
|---|---|---|---|
| 8 | **298,73** | 1 | 1RZ/SH8 |

Tamanhos em polegadas

**1RZ-5/16, 1RZ-3/8, 1RZ-7/16, 1RZ-1/2, 1RZ-9/16, 1RZ-5/8, 1RZ-11/16, 1RZ-3/4**

## Jogo de chaves combinadas de roquete e adaptadores. 8pcs

### 1RMA/S8

| | € | | |
|---|---|---|---|
| 160 x 283 x 75 mm | **147,54** | 1 | 1RMA/S8 |

8pcs

**1RMA-13-3/8-SQ, 1RMA-10-1/4-SQ, 1RMA-19-1/2-SQ**

**1RMA-13-5/16-BIT, 1RMA-10-1/4-BIT**

**1RM-13, 1RM-10, 1RM-19**

## Conjunto de chaves mistas boca e roquete, em milímetros

### 10RM/

| | € | | |
|---|---|---|---|
| 6 | **151,70** | 1 | 10RM/SH6 |

Metric sizes

**10RM-8, 10RM-10, 10RM-13, 10RM-14, 10RM-17, 10RM-19**

## Conjunto de chaves combinadas boca e roquete. Métrico

### 41RM/SH8

| | € | | |
|---|---|---|---|
| 8 | **247,66** | 10 | 41RM/SH8 |

Métrico

**41RM-8, 41RM-10, 41RM-11, 41RM-12, 41RM-13, 41RM-14, 41RM-17, 41RM-19**

## Conjunto de chaves de luneta ajustáveis com roquete

### 42RM/S12

| | g | € | | |
|---|---|---|---|---|
| 229 x 70 x 280 mm | 1562 g | **362,09** | 1 | 42RM/S12 |

## Chave roquete, em milímetros

### 1320RM

| | € | | |
|---|---|---|---|
| 6-7 mm | **32,78** | 60 | 1320RM-6-7 |
| 8-9 mm | **33,23** | 60 | 1320RM-8-9 |
| 10-11 mm | **35,25** | 60 | 1320RM-10-11 |
| 12-13 mm | **37,60** | 60 | 1320RM-12-13 |
| 14-15 mm | **41,60** | 30 | 1320RM-14-15 |
| 16-17 mm | **45,67** | 30 | 1320RM-16-17 |
| 17-19 mm | **47,07** | 30 | 1320RM-17-19 |
| 18-19 mm | **49,15** | 30 | 1320RM-18-19 |
| 22-24 mm | **51,78** | 30 | 1320RM-22-24 |

## Chave de roquete, em polegadas. Tamanhos em polegadas

### 1320RZ

| | € | | |
|---|---|---|---|
| 1/4-5/16” in | **32,78** | 60 | 1320RZ-1/4-5/16 |
| 5/16-11/32 in | **35,57** | 60 | 1320RZ-5/16-11/32 |
| 3/8-7/16” in | **41,78** | 60 | 1320RZ-3/8-7/16 |
| 1/2-9/16” in | **47,80** | 30 | 1320RZ-1/2-9/16 |
| 5/8-11/16” in | **27,56** | 30 | 1320RZ-5/8-11/16 |
| 3/4-13/16” in | **42,87** | 30 | 1320RZ-3/4-13/16 |
| 3/4-7/8” in | **42,87** | 30 | 1320RZ-3/4-7/8 |
| 7/8-15/16” in | **56,72** | 30 | 1320RZ-7/8-15/16 |

**Tamanhos em polegadas**

## Chave de luneta com roquete e cabeça angular. Tamanhos em polegadas

### 1321RZ

| | € | | |
|---|---|---|---|
| 3/8-7/16 in | **26,78** | 1 | 1321RZ-3/8-7/16 |
| 1/2-9/16 in | **30,19** | 1 | 1321RZ-1/2-9/16 |
| 5/8-11/16 in | **34,94** | 1 | 1321RZ-5/8-11/16 |
| 3/4x7/8 in | **49,41** | 1 | 1321RZ-3/4-7/8 |

## Chave de roquete tipo S

### 1320SRM

| | € | | |
|---|---|---|---|
| 14-19 mm | **44,28** | 1 | 1320SRM-14-19 |

## Chave de roquete em milímetros

### 1320RM/

| | € | | |
|---|---|---|---|
| 8 | **335,04** | 1 | 1320RM/SH8 |

**1320RM-6-7, 1320RM-8-9, 1320RM-10-11, 1320RM-12-13, 1320RM-14-15, 1320RM-16-17, 1320RM-18-19, 1320RM-22-24**

## Conjunto de chave de roquete tipo S

### 1320SRM/

| | € | | |
|---|---|---|---|
| 29 | **133,99** | 1 | 1320SRM/S29* |

**1320SRM-14-19**

**1RMA-19-17-HEX, 1RMA-19-16-HEX, 1RMA-19-15-HEX, 1RMA-19-13-HEX, 1RMA-19-9/16-HEX, 1RMA-19-5/8-HEX, 1RMA-19-11/16-HEX, 1RMA-19-1/2-HEX, 1RMA-19-E18-TX, 1RMA-19-E20-TX, 1RMA-19-E16-TX, 1RMA-19-E22-TX, 1RMA-19-1/2-SQ2, 1RMA-14-11-HEX, 1RMA-14-12-HEX, 1RMA-14-E11-TX, 1RMA-14-E12-TX, 1RMA-14-E10-TX, 1RMA-14-E14-TX, 1RMA-14-E8-TX, 1RMA-14-10-HEX, 1RMA-14-7/16-HEX, 1RMA-14-3/8-HEX, 1RMA-14-5/16-HEX, 1RMA-14-8-HEX, 1RMA-14-9-HEX**

**1RMA-19-1/4-SQ**

**SBS19-TH22**

## Caixa com roquete 4 em 1

### S4RM

| | € | | |
|---|---|---|---|
| 4x5 6x7 mm | **22,02** | 60 | S4RM-4-7 |
| 8x9 10x11 mm | **24,34** | 60 | S4RM-8-11 |
| 12x13 14x15 mm | **32,87** | 30 | S4RM-12-15 |
| 16x17 18x19 mm | **39,62** | 50 | S4RM-16-19 |
| 20x21 24x27 mm | **76,52** | 20 | S4RM-21-27 |
| 30x32 34x36 mm | **140,85** | 10 | S4RM-30-36 |

## Jogos chaves roquete 4 em 1

### S4RM/

| | € | | |
|---|---|---|---|
| 3 | **99,75** | 20 | S4RM/3T |

**S4RM-8-11, S4RM-12-15, S4RM-16-19**

* Até esgotar o stock

## Jogo de chaves de roquete com anel 4 em 1

### S4RM/4T

| | € | | |
|---|---|---|---|
| 4 | **163,07** | 8 | S4RM/4T |

**S4RM-8-11, S4RM-12-15, S4RM-16-19, S4RM-21-27**

## Jogos de chaves de roquete com anel 4 em 1

### S4RM/5T

| | € | | |
|---|---|---|---|
| 5 | **328,63** | 8 | S4RM/5T |

**S4RM-8-11, S4RM-12-15, S4RM-16-19, S4RM-21-27, S4RM-30-36**

## Adaptadores de chaves de caixa para chave de roquete

### 1RMA-SQ

| | | € | | |
|---|---|---|---|---|
| 1/4 in | 10 mm | **10,26** | 1 | 1RMA-10-1/4-SQ |
| 3/8 in | 13 mm | **10,79** | 1 | 1RMA-13-3/8-SQ |
| 1/2 in | 19 mm | **11,66** | 1 | 1RMA-19-1/2-SQ |
| 1/4 in | 19 mm | **11,41** | 100 | 1RMA-19-1/4-SQ |

## Adaptador de pontas para chave de roquete

### 1RMA-BIT

| | | € | | |
|---|---|---|---|---|
| 1/4 | 10 mm | **8,06** | 1 | 1RMA-10-1/4-BIT |
| 5/16 | 13 mm | **8,84** | 1 | 1RMA-13-5/16-BIT |
| 10 | 13 mm | **12,70** | 1 | 1RMA-13-10-BIT |

## Jogo de adaptadores para chaves de roquete. 4 pcs

### 1RMA/S4

| | € | | |
|---|---|---|---|
| 84 x 100 x 35 mm | **40,44** | 30 | 1RMA/S4 |

4 pcs

**1RMA-10-1/4-SQ, 1RMA-19-1/2-SQ, 1RMA-13-3/8-SQ**

**1RMA-10-1/4-BIT**

# CHAVES DE BOCAS ABERTAS

## Chave de bocas duplas

### 6M

| | € | | |
|---|---|---|---|
| 4x5 mm | **5,74** | 10 | 6M-4-5 |
| 4.5x5.5 mm | **7,36** | 10 | 6M-4.5-5.5 |
| 5x5.5 mm | **7,43** | 10 | 6M-5-5.5 |
| 5.5x7 mm | **5,75** | 10 | 6M-5.5-7 |
| 6x7 mm | **5,75** | 10 | 6M-6-7 |
| 7x8 mm | **6,10** | 10 | 6M-7-8 |
| 8x9 mm | **5,78** | 10 | 6M-8-9 |
| 8x10 mm | **6,22** | 10 | 6M-8-10 |
| 10x11 mm | **6,29** | 10 | 6M-10-11 |
| 10x13 mm | **7,73** | 10 | 6M-10-13 |
| 12x13 mm | **7,66** | 10 | 6M-12-13 |
| 12x14 mm | **8,19** | 10 | 6M-12-14 |
| 13x14 mm | **8,12** | 10 | 6M-13-14 |
| 13x15 mm | **9,01** | 10 | 6M-13-15 |
| 13x16 mm | **9,76** | 10 | 6M-13-16 |
| 13x17 mm | **9,57** | 10 | 6M-13-17 |
| 14x15 mm | **8,12** | 10 | 6M-14-15 |
| 14x17 mm | **9,42** | 10 | 6M-14-17 |
| 16x17 mm | **9,42** | 10 | 6M-16-17 |
| 16x18 mm | **10,30** | 10 | 6M-16-18 |
| 17x19 mm | **10,61** | 10 | 6M-17-19 |
| 18x19 mm | **10,61** | 10 | 6M-18-19 |
| 19x22 mm | **12,83** | 10 | 6M-19-22 |
| 19x24 mm | **13,62** | 10 | 6M-19-24 |
| 20x22 mm | **12,58** | 10 | 6M-20-22 |
| 21x23 mm | **13,70** | 10 | 6M-21-23 |
| 21x24 mm | **15,13** | 10 | 6M-21-24 |
| 22x24 mm | **13,68** | 10 | 6M-22-24 |
| 24x26 mm | **15,92** | 10 | 6M-24-26 |
| 24x27 mm | **16,23** | 10 | 6M-24-27 |
| 24x30 mm | **18,78** | 5 | 6M-24-30 |
| 25x28 mm | **18,50** | 5 | 6M-25-28 |
| 27x29 mm | **22,03** | 5 | 6M-27-29 |
| 27x30 mm | **22,98** | 5 | 6M-27-30 |
| 27x32 mm | **25,14** | 5 | 6M-27-32 |
| 30x32 mm | **24,84** | 5 | 6M-30-32 |
| 30x36 mm | **41,34** | 5 | 6M-30-36 |
| 32x36 mm | **43,47** | 5 | 6M-32-36 |
| 34x36 mm | **45,63** | 1 | 6M-34-36 |
| 36x41 mm | **49,55** | 1 | 6M-36-41 |
| 38x42 mm | **58,91** | 1 | 6M-38-42 |
| 41x46 mm | **69,73** | 1 | 6M-41-46 |
| 46x50 mm | **90,91** | 1 | 6M-46-50 |
| 4x5 mm | **10,13** | 1 | SB6M-4-5 |
| 6x7 mm | **8,51** | 1 | SB6M-6-7 |
| 8x9 mm | **7,92** | 1 | SB6M-8-9 |
| 10x11 mm | **8,42** | 1 | SB6M-10-11 |
| 12x13 mm | **9,58** | 1 | SB6M-12-13 |
| 14x15 mm | **10,08** | 1 | SB6M-14-15 |
| 16x17 mm | **11,16** | 1 | SB6M-16-17 |
| 17x19 mm | **11,85** | 1 | SB6M-17-19 |
| 18x19 mm | **11,97** | 1 | SB6M-18-19 |
| 20x22 mm | **14,36** | 1 | SB6M-20-22 |
| 21x23 mm | **15,53** | 1 | SB6M-21-23 |
| 22x24 mm | **14,89** | 1 | SB6M-22-24 |
| 24x26 mm | **17,65** | 1 | SB6M-24-26 |
| 24x27 mm | **17,97** | 1 | SB6M-24-27 |
| 25x28 mm | **19,11** | 1 | SB6M-25-28 |
| 27x29 mm | **23,23** | 1 | SB6M-27-29 |
| 30x32 mm | **25,93** | 1 | SB6M-30-32 |

## Chave de bocas duplas

### 6Z

| | € | | |
|---|---|---|---|
| 1/4x5/16 in | **5,90** | 5 | 6Z-1/4-5/16 |
| 5/16x11/32 in | **5,90** | 5 | 6Z-5/16-11/32 |
| 3/8x7/16 in | **6,60** | 5 | 6Z-3/8-7/16 |
| 7/16x1/2 in | **7,88** | 5 | 6Z-7/16-1/2 |
| 1/2x9/16 in | **8,35** | 5 | 6Z-1/2-9/16 |
| 9/16x5/8 in | **8,35** | 5 | 6Z-9/16-5/8 |
| 19/32x11/16 in | **10,48** | 5 | 6Z-19/32-11/16 |
| 5/8x3/4 in | **10,88** | 5 | 6Z-5/8-3/4 |
| 11/16x3/4 in | **10,88** | 5 | 6Z-11/16-3/4 |
| 3/4x7/8 in | **12,97** | 5 | 6Z-3/4-7/8 |
| 25/32x13/16 in | **14,98** | 5 | 6Z-25/32-13/16 |
| 13/16x7/8 in | **12,97** | 5 | 6Z-13/16-7/8 |
| 7/8x15/16 in | **16,77** | 5 | 6Z-7/8-15/16 |
| 15/16x1 in | **16,40** | 5 | 6Z-15/16-1 |
| 1x1.1/8 in | **18,99** | 1 | 6Z-1-1.1/8 |
| 1.1/16x1.1/4 in | **25,15** | 1 | 6Z-1.1/16-1.1/4 |
| 1.1/4x1.3/8 in | **43,67** | 1 | 6Z-1.1/4-1.3/8 |

## Chave de bocas duplas, Liliput

### 1931M

| | € | | |
|---|---|---|---|
| 4 mm | **10,19** | 5 | 1931M-4 |
| 4.5 mm | **10,19** | 5 | 1931M-4.5 |
| 5 mm | **10,19** | 5 | 1931M-5 |
| 5.5 mm | **10,19** | 5 | 1931M-5.5 |
| 6 mm | **10,19** | 5 | 1931M-6 |
| 7 mm | **10,19** | 5 | 1931M-7 |
| 8 mm | **10,62** | 5 | 1931M-8 |
| 9 mm | **11,51** | 5 | 1931M-9 |
| 10 mm | **11,96** | 5 | 1931M-10 |
| 11 mm | **12,85** | 5 | 1931M-11 |
| 12 mm | **12,85** | 5 | 1931M-12 |
| 13 mm | **12,85** | 5 | 1931M-13 |
| 14 mm | **13,71** | 5 | 1931M-14 |
| 17 mm | **18,15** | 5 | 1931M-17 |

## Chave de bocas duplas, Liliput

### 1931Z

| | L | € | | |
|---|---|---|---|---|
| 1/8 in | 74 mm | **16,39** | 5 | 1931Z-1/8 |
| 5/32 in | 80 mm | **10,62** | 5 | 1931Z-5/32 |
| 3/16 in | 80 mm | **10,62** | 5 | 1931Z-3/16 |
| 13/64 in | 80 mm | **10,62** | 5 | 1931Z-13/64 |
| 7/32 in | 80 mm | **10,62** | 5 | 1931Z-7/32 |
| 15/64x1/4 in | 84 mm | **18,32** | 5 | 1931Z-15/64-1/4 |
| 1/4 in | 80 mm | **10,62** | 5 | 1931Z-1/4 |
| 9/32 in | 90 mm | **11,06** | 5 | 1931Z-9/32 |
| 9/32x5/16 in | 94 mm | **17,28** | 5 | 1931Z-9/32-5/16 |
| 5/16 in | 90 mm | **11,96** | 5 | 1931Z-5/16 |
| 11/32 in | 105 mm | **12,40** | 5 | 1931Z-11/32 |
| 11/32x3/8 in | 94 mm | **19,48** | 5 | 1931Z-11/32-3/8 |
| 3/8 in | 105 mm | **12,85** | 5 | 1931Z-3/8 |
| 7/16 in | 120 mm | **13,71** | 5 | 1931Z-7/16 |
| 1/2 in | 120 mm | **13,71** | 5 | 1931Z-1/2 |
| 9/16 in | 130 mm | **14,63** | 5 | 1931Z-9/16 |
| 5/8 in | 130 mm | **16,81** | 5 | 1931Z-5/8 |

## Chave de bocas duplas

### 895M

| | L | € | | |
|---|---|---|---|---|
| 6x7 mm | 96 mm | **3,66** | 10 | 895M-6-7 |
| 8x9 mm | 109 mm | **3,31** | 10 | 895M-8-9 |
| 8x10 mm | 115 mm | **3,31** | 10 | 895M-8-10 |
| 10x11 mm | 124 mm | **3,62** | 10 | 895M-10-11 |
| 10x13 mm | 110 mm | **3,62** | 10 | 895M-10-13 |
| 13x17 mm | 155 mm | **4,35** | 10 | 895M-13-17 |
| 17x19 mm | 172 mm | **5,36** | 10 | 895M-17-19 |
| 19x22 mm | 195 mm | **6,57** | 10 | 895M-19-22 |
| 19x24 mm | 206 mm | **7,51** | 5 | 895M-19-24 |
| 22x24 mm | 220 mm | **7,87** | 5 | 895M-22-24 |
| 24x27 mm | 244 mm | **10,44** | 5 | 895M-24-27 |
| 24x30 mm | 265 mm | **12,39** | 5 | 895M-24-30 |
| 27x32 mm | 270 mm | **15,00** | 5 | 895M-27-32 |
| 30x32 mm | 275 mm | **15,79** | 5 | 895M-30-32 |
| 30x36 mm | 305 mm | **21,14** | 1 | 895M-30-36 |
| 32x36 mm | 307 mm | **21,14** | 1 | 895M-32-36 |
| 36x41 mm | 345 mm | **29,27** | 1 | 895M-36-41 |
| 41x46 mm | 381 mm | **35,62** | 1 | 895M-41-46 |
| 46x50 mm | 420 mm | **42,80** | 1 | 895M-46-50 |
| 50x55 mm | 460 mm | **56,43** | 1 | 895M-50-55 |
| 55x60 mm | 500 mm | **71,18** | 1 | 895M-55-60 |
| 65x70 mm | 580 mm | **140,09** | 1 | 895M-65-70 |

## Conjunto de chaves de bocas, metrico. recipiente plástico

### 6M/SH

| | € | | |
|---|---|---|---|
| 8 | **82,82** | 1 | 6M/SH8 |

recipiente plástico

**6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17, 6M-18-19, 6M-20-22**

## Jogo de chaves de bocas duplas, métrico. Suporte de plástico

### 6M/SH12

| | € | | |
|---|---|---|---|
| 12 | **153,03** | 1 | 6M/SH12 |

Suporte de plástico

**6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17, 6M-18-19, 6M-20-22, 6M-21-23, 6M-24-26, 6M-25-28, 6M-30-32**

## Conjunto de chaves de bocas, metrico. caixa de cartão

### 6M/S

| | € | | |
|---|---|---|---|
| 8 | **66,59** | 1 | 6M/S8 |

caixa de cartão

**6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17, 6M-18-19, 6M-20-22**

## Jogos de chaves de bocas duplas

6M/

| | € | | |
|---|---|---|---|
| 6 | **44,14** | 1 | 6M/6C |

**6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17**

## Jogo de chaves de bocas duplas, métrico

6M/8C

| | € | | |
|---|---|---|---|
| 8 | **67,89** | 1 | 6M/8C |

**6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17, 6M-18-19, 6M-20-22**

## Jogo de chaves de bocas duplas, métrico

6M/10C

| | € | | |
|---|---|---|---|
| 10 | **98,26** | 1 | 6M/10C |

**6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17, 6M-18-19, 6M-20-22, 6M-24-27, 6M-30-32**

## Jogo de chaves de bocas duplas, métrico

6M/12C

| | € | | |
|---|---|---|---|
| 12 | **142,93** | 1 | 6M/12C |

**6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17, 6M-18-19, 6M-20-22, 6M-21-23, 6M-24-27, 6M-25-28, 6M-30-32**

## Jogo de chaves de bocas duplas

6Z/

| | € | | |
|---|---|---|---|
| 8 | **79,00** | 1 | 6Z/8C |

**6Z-1/4-5/16, 6Z-3/8-7/16, 6Z-5/16-11/32, 6Z-1/2-9/16, 6Z-19/32-11/16, 6Z-5/8-3/4, 6Z-13/16-7/8, 6Z-15/16-1**

## Jogos de chaves de bocas duplas, Liliput

1931M/

| | € | | |
|---|---|---|---|
| 10 | **114,66** | 1 | 1931M/10T |

**1931M-4, 1931M-4.5, 1931M-5, 1931M-5.5, 1931M-6, 1931M-7, 1931M-8, 1931M-9, 1931M-10, 1931M-11**

## Jogos de chaves de bocas duplas, Liliput

1931Z/

| | € | | |
|---|---|---|---|
| 12 | **148,23** | 1 | 1931Z/12T |

**1931Z-5/32, 1931Z-9/32, 1931Z-5/16, 1931Z-11/32, 1931Z-3/8, 1931Z-3/16, 1931Z-7/32, 1931Z-1/4, 1931Z-7/16, 1931Z-1/2, 1931Z-5/8, 1931Z-9/16**

## Jogo de chaves de bocas duplas, Electronica

1933M/

| | € | | |
|---|---|---|---|
| 6 | **61,84** | 1 | 1933M/6T |

4x4, 4.5x4.5, 5x5, 5.5x5.5, 6x6, 7x7

## Chave magnética com anel

3280M/

| | € | | |
|---|---|---|---|
| 8 | **17,91** | 1 | 3280M |

4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5 mm

## Chave de porcas ajustáveis de 1/4", de bocas

677-

| | | € | | |
|---|---|---|---|---|
| 7 mm | 1/4 in | **34,45** | 1 | 677-7 |
| 8 mm | 1/4 in | **34,45** | 1 | 677-8 |
| 9 mm | 1/4 in | **34,45** | 1 | 677-9 |
| 10 mm | 1/4 in | **34,45** | 1 | 677-10 |
| 13 mm | 1/4 in | **34,45** | 1 | 677-13 |
| 3/8 in | 1/4 in | **34,08** | 1 | 677-3/8 |

## Chave de porcas ajustáveis de 3/8", de bocas

747-

| | | € | | |
|---|---|---|---|---|
| 10 mm | 3/8 in | **34,63** | 1 | 747-10 |
| 11 mm | 3/8 in | **36,21** | 1 | 747-11 |
| 12 mm | 3/8 in | **33,56** | 1 | 747-12 |
| 13 mm | 3/8 in | **33,56** | 1 | 747-13 |
| 14 mm | 3/8 in | **31,18** | 1 | 747-14 |
| 15 mm | 3/8 in | **39,99** | 1 | 747-15 |
| 16 mm | 3/8 in | **40,72** | 1 | 747-16 |
| 17 mm | 3/8 in | **37,60** | 1 | 747-17 |
| 18 mm | 3/8 in | **44,25** | 1 | 747-18 |
| 19 mm | 3/8 in | **37,60** | 1 | 747-19 |
| 20 mm | 3/8 in | **50,80** | 1 | 747-20 |
| 21 mm | 3/8 in | **50,80** | 1 | 747-21 |
| 22 mm | 3/8 in | **50,80** | 1 | 747-22 |
| 23 mm | 3/8 in | **51,41** | 1 | 747-23 |
| 24 mm | 3/8 in | **51,93** | 1 | 747-24 |
| 25 mm | 3/8 in | **52,23** | 1 | 747-25 |
| 26 mm | 3/8 in | **52,69** | 1 | 747-26 |
| 27 mm | 3/8 in | **51,41** | 1 | 747-27 |
| 28 mm | 3/8 in | **55,69** | 1 | 747-28 |
| 30 mm | 3/8 in | **51,41** | 1 | 747-30 |
| 32 mm | 3/8 in | **51,41** | 1 | 747-32 |
| 34 mm | 3/8 in | **56,08** | 1 | 747-34 |
| 36 mm | 3/8 in | **63,49** | 1 | 747-36 |
| 40 mm | 3/8 in | **78,58** | 1 | 747-40 |
| 41 mm | 3/8 in | **91,78** | 1 | 747-41 |
| 42 mm | 3/8 in | **91,78** | 1 | 747-42 |
| 46 mm | 3/8 in | **108,74** | 1 | 747-46 |
| 50 mm | 3/8 in | **108,74** | 1 | 747-50 |
| 3/8 in | 3/8 in | **33,33** | 1 | 747-3/8 |
| 7/16 in | 3/8 in | **34,81** | 1 | 747-7/16 |
| 1/2 in | 3/8 in | **34,08** | 1 | 747-1/2 |
| 9/16 in | 3/8 in | **34,09** | 1 | 747-9/16 |
| 5/8 in | 3/8 in | **40,61** | 1 | 747-5/8 |
| 11/16 in | 3/8 in | **40,61** | 1 | 747-11/16 |
| 3/4 in | 3/8 in | **40,61** | 1 | 747-3/4 |
| 13/16 in | 3/8 in | **44,25** | 1 | 747-13/16 |
| 7/8 in | 3/8 in | **51,41** | 1 | 747-7/8 |
| 15/16 in | 3/8 in | **51,41** | 1 | 747-15/16 |
| 1 in | 3/8 in | **51,41** | 1 | 747-1 |
| 1.1/16 in | 3/8 in | **51,41** | 1 | 747-1.1/16 |
| 1.1/8 in | 3/8 in | **49,54** | 1 | 747-1.1/8 |
| 1.3/16 in | 3/8 in | **51,41** | 1 | 747-1.3/16 |
| 1.1/4 in | 3/8 in | **51,41** | 1 | 747-1.1/4 |
| 1.5/16 in | 3/8 in | **52,69** | 1 | 747-1.5/16 |
| 1.3/8 in | 3/8 in | **51,41** | 1 | 747-1.3/8 |
| 1.7/16 in | 3/8 in | **63,49** | 1 | 747-1.7/16 |
| 1.1/2 in | 3/8 in | **63,49** | 1 | 747-1.1/2 |
| 1.9/16 in | 3/8 in | **65,40** | 1 | 747-1.9/16 |
| 1.5/8 in | 3/8 in | **85,49** | 1 | 747-1.5/8 |
| 1.11/16 in | 3/8 in | **89,89** | 1 | 747-1.11/16 |
| 1.3/4 in | 3/8 in | **94,93** | 1 | 747-1.3/4 |
| 1.13/16 in | 3/8 in | **103,08** | 1 | 747-1.13/16 |
| 1.7/8 in | 3/8 in | **103,08** | 1 | 747-1.7/8 |
| 1.15/16 in | 3/8 in | **103,18** | 1 | 747-1.15/16 |
| 2 in | 3/8 in | **106,23** | 1 | 747-2 |
| 2.1/16 in | 3/8 in | **107,88** | 1 | 747-2.1/16 |
| 2.1/8 in | 3/8 in | **137,02** | 1 | 747-2.1/8 |
| 2.3/16 in | 3/8 in | **140,79** | 1 | 747-2.3/16 |
| 2.1/4 in | 3/8 in | **140,79** | 1 | 747-2.1/4 |
| 2.5/16 in | 3/8 in | **140,79** | 1 | 747-2.5/16 |
| 2.3/8 in | 3/8 in | **147,99** | 1 | 747-2.3/8 |
| 2.7/16 in | 3/8 in | **158,16** | 1 | 747-2.7/16 |
| 2.1/2 in | 3/8 in | **158,16** | 1 | 747-2.1/2 |
| 2.9/16 in | 3/8 in | **158,16** | 1 | 747-2.9/16 |
| 2.5/8 in | 3/8 in | **164,81** | 1 | 747-2.5/8 |
| 2.3/4 in | 3/8 in | **164,81** | 1 | 747-2.3/4 |
| 2.7/8 in | 3/8 in | **206,68** | 1 | 747-2.7/8 |

## Chave de porcas ajustáveis de 1/2", de bocas

787-

| | | € | | |
|---|---|---|---|---|
| 1.1/16 in | 1/2 in | **51,41** | 1 | 787-1.1/16 |
| 1.1/8 in | 1/2 in | **51,41** | 1 | 787-1.1/8 |
| 1.3/16 in | 1/2 in | **57,68** | 1 | 787-1.3/16 |
| 1.1/4 in | 1/2 in | **57,68** | 1 | 787-1.1/4 |
| 1.5/16 in | 1/2 in | **57,68** | 1 | 787-1.5/16 |
| 1.3/8 in | 1/2 in | **62,71** | 1 | 787-1.3/8 |
| 1.7/16 in | 1/2 in | **63,97** | 1 | 787-1.7/16 |
| 1.1/2 in | 1/2 in | **64,62** | 1 | 787-1.1/2 |
| 1.5/8 in | 1/2 in | **70,87** | 1 | 787-1.5/8 |
| 1.11/16 in | 1/2 in | **144,29** | 1 | 787-1.11/16 |
| 1.3/4 in | 1/2 in | **144,29** | 1 | 787-1.3/4 |
| 1.13/16 in | 1/2 in | **144,29** | 1 | 787-1.13/16 |
| 1.7/8 in | 1/2 in | **156,82** | 1 | 787-1.7/8 |
| 2 in | 1/2 in | **156,82** | 1 | 787-2 |
| 2.1/8 in | 1/2 in | **175,58** | 1 | 787-2.1/8 |
| 2.3/16 in | 1/2 in | **175,58** | 1 | 787-2.3/16 |
| 2.1/4 in | 1/2 in | **188,09** | 1 | 787-2.1/4 |
| 2.3/8 in | 1/2 in | **200,71** | 1 | 787-2.3/8 |

## Chave de boca simple

894M

| | L | € | | |
|---|---|---|---|---|
| 7 mm | 78 mm | **3,62** | 10 | 894M-7 |
| 8 mm | 94 mm | **3,62** | 10 | 894M-8 |
| 9 mm | 100 mm | **3,72** | 10 | 894M-9 |
| 10 mm | 106 mm | **3,62** | 10 | 894M-10 |
| 11 mm | 112 mm | **3,72** | 10 | 894M-11 |
| 12 mm | 125 mm | **3,72** | 10 | 894M-12 |
| 13 mm | 125 mm | **3,72** | 10 | 894M-13 |
| 14 mm | 140 mm | **4,35** | 10 | 894M-14 |
| 15 mm | 140 mm | **4,51** | 10 | 894M-15 |
| 16 mm | 140 mm | **4,82** | 10 | 894M-16 |
| 17 mm | 158 mm | **3,72** | 10 | 894M-17 |
| 19 mm | 171 mm | **5,04** | 10 | 894M-19 |
| 21 mm | 195 mm | **5,42** | 5 | 894M-21 |
| 22 mm | 195 mm | **6,28** | 5 | 894M-22 |
| 24 mm | 216 mm | **7,57** | 5 | 894M-24 |
| 27 mm | 240 mm | **8,65** | 5 | 894M-27 |
| 30 mm | 262 mm | **10,19** | 5 | 894M-30 |
| 32 mm | 274 mm | **11,49** | 5 | 894M-32 |
| 34 mm | 274 mm | **19,10** | 1 | 894M-34 |
| 36 mm | 303 mm | **14,93** | 5 | 894M-36 |
| 38 mm | 305 mm | **23,29** | 1 | 894M-38 |
| 41 mm | 343 mm | **23,70** | 1 | 894M-41 |
| 46 mm | 378 mm | **26,81** | 1 | 894M-46 |
| 50 mm | 413 mm | **33,58** | 1 | 894M-50 |
| 55 mm | 457 mm | **39,68** | 1 | 894M-55 |
| 60 mm | 492 mm | **55,91** | 1 | 894M-60 |
| 65 mm | 528 mm | **67,08** | 1 | 894M-65 |
| 70 mm | 573 mm | **78,34** | 1 | 894M-70 |
| 75 mm | 608 mm | **134,91** | 1 | 894M-75 |
| 80 mm | 644 mm | **159,27** | 1 | 894M-80 |
| 85 mm | 690 mm | **194,40** | 1 | 894M-85 |
| 90 mm | 690 mm | **217,42** | 1 | 894M-90 |
| 95 mm | 850 mm | **330,74** | 1 | 894M-95 |
| 100 mm | 1000 mm | **337,16** | 1 | 894M-100 |
| 105 mm | 1000 mm | **440,39** | 1 | 894M-105 |
| 110 mm | 1000 mm | **492,10** | 1 | 894M-110 |
| 115 mm | 1000 mm | **558,16** | 1 | 894M-115 |
| 120 mm | 1000 mm | **587,07** | 1 | 894M-120 |
| 125 mm | 1000 mm | **677,42** | 1 | 894M-125 |
| 130 mm | 1000 mm | **701,80** | 1 | 894M-130 |
| 135 mm | 1000 mm | **786,83** | 1 | 894M-135 |

## Chave de extremidade aberta para andaime métrico com acabamento em fosfato

### SC335M

| | L | € | | |
|---|---|---|---|---|
| 17 mm | 320 mm | **10,74** | 1 | SC335M-17 |
| 19 mm | 350 mm | **15,60** | 1 | SC335M-19 |
| 22 mm | 350 mm | **21,06** | 1 | SC335M-22 |
| 24 mm | 370 mm | **22,97** | 1 | SC335M-24 |
| 32 mm | 400 mm | **40,08** | 1 | SC335M-32 |
| 36 mm | 430 mm | **45,53** | 1 | SC335M-36 |
| 41 mm | 470 mm | **61,59** | 1 | SC335M-41 |
| 46 mm | 500 mm | **77,74** | 1 | SC335M-46 |

## CHAVE DE LUNETA

### Chave de luneta dupla, offset

### 2M

| | L | € | | |
|---|---|---|---|---|
| 6x7 mm | 165 mm | **10,96** | 5 | 2M-6-7 |
| 8x9 mm | 180 mm | **12,00** | 5 | 2M-8-9 |
| 8x10 mm | 180 mm | **13,92** | 5 | 2M-8-10 |
| 10x11 mm | 190 mm | **12,70** | 5 | 2M-10-11 |
| 10x13 mm | 190 mm | **16,10** | 5 | 2M-10-13 |
| 12x13 mm | 210 mm | **13,65** | 5 | 2M-12-13 |
| 13x17 mm | 243 mm | **14,89** | 5 | 2M-13-17 |
| 14x15 mm | 226 mm | **14,47** | 5 | 2M-14-15 |
| 16x17 mm | 246 mm | **17,29** | 5 | 2M-16-17 |
| 16x18 mm | 246 mm | **20,66** | 5 | 2M-16-18 |
| 17x19 mm | 266 mm | **20,15** | 5 | 2M-17-19 |
| 18x19 mm | 266 mm | **20,15** | 5 | 2M-18-19 |
| 19x22 mm | 291 mm | **23,83** | 5 | 2M-19-22 |
| 20x22 mm | 291 mm | **24,72** | 5 | 2M-20-22 |
| 21x23 mm | 306 mm | **26,39** | 5 | 2M-21-23 |
| 22x24 mm | 306 mm | **28,79** | 5 | 2M-22-24 |
| 24x26 mm | 326 mm | **32,63** | 5 | 2M-24-26 |
| 24x27 mm | 326 mm | **33,13** | 5 | 2M-24-27 |
| 25x28 mm | 336 mm | **38,05** | 5 | 2M-25-28 |
| 27x29 mm | 351 mm | **39,13** | 5 | 2M-27-29 |
| 27x30 mm | 351 mm | **46,54** | 5 | 2M-27-30 |
| 27x32 mm | 353 mm | **46,54** | 5 | 2M-27-32 |
| 30x32 mm | 362 mm | **46,40** | 5 | 2M-30-32 |
| 32x36 mm | 402 mm | **68,17** | 1 | 2M-32-36 |
| 36x41 mm | 438 mm | **80,96** | 1 | 2M-36-41 |
| 41x46 mm | 485 mm | **107,02** | 1 | 2M-41-46 |
| 46x50 mm | 535 mm | **132,09** | 1 | 2M-46-50 |

### Chave de luneta dupla, offset

### 2Z

| | L | € | | |
|---|---|---|---|---|
| 1/4x5/16 in | 165 mm | **12,52** | 1 | 2Z-1/4-5/16 |
| 5/16x3/8 in | 180 mm | **12,23** | 1 | 2Z-5/16-3/8 |
| 3/8x7/16 in | 190 mm | **13,99** | 1 | 2Z-3/8-7/16 |
| 1/2x9/16 in | 210 mm | **13,88** | 1 | 2Z-1/2-9/16 |
| 9/16x5/8 in | 225.8 mm | **14,89** | 1 | 2Z-9/16-5/8 |
| 5/8x11/16 in | 245.5 mm | **17,74** | 1 | 2Z-5/8-11/16 |
| 3/4x7/8 in | 290.5 mm | **23,83** | 1 | 2Z-3/4-7/8 |
| 13/16x7/8 in | 290.5 mm | **23,83** | 1 | 2Z-13/16-7/8 |
| 15/16x1 in | 325.8 mm | **32,81** | 1 | 2Z-15/16-1 |
| 1x1 1/8 in | 335.9 mm | **38,88** | 1 | 2Z-1-1.1/8 |
| 1 1/16x1 1/4 in | 353 mm | **43,02** | 1 | 2Z-1.1/16-1.1/4 |

### Chave de luneta dupla

### 1300Z

| | L | € | | |
|---|---|---|---|---|
| 1/4x5/16 in | 156 mm | **27,36** | 1 | 1300Z-1/4-5/16* |
| 3/8x7/16 in | 193 mm | **27,36** | 1 | 1300Z-3/8-7/16* |
| 1/2x9/16 in | 220 mm | **30,06** | 1 | 1300Z-1/2-9/16* |
| 19/32x11/16 in | 258 mm | **34,65** | 1 | 1300Z-19/32-11/16* |
| 5/8x3/4 in | 278 mm | **36,90** | 1 | 1300Z-5/8-3/4* |
| 25/32x13/16 in | 300 mm | **51,01** | 1 | 1300Z-25/32-13/16* |
| 7/8x15/16 in | 334 mm | **42,24** | 1 | 1300Z-7/8-15/16* |
| 15/16x1 in | 352 mm | **55,03** | 1 | 1300Z-15/16-1* |
| 1x1.1/8 in | 380 mm | **71,76** | 1 | 1300Z-1-1.1/8* |

## Conjunto chaves luneta offset, métricas

### 2M/S

| | € | | |
|---|---|---|---|
| 8 | **124,44** | 1 | 2M/S8 |

**2M-6-7, 2M-8-9, 2M-10-11, 2M-12-13, 2M-14-15, 2M-16-17, 2M-18-19, 2M-20-22**

## Conjunto chaves luneta offset, métricas

### 2M/T

| | € | | |
|---|---|---|---|
| 8 | **128,85** | 1 | 2M/8T |

**2M-6-7, 2M-8-9, 2M-10-11, 2M-12-13, 2M-14-15, 2M-16-17, 2M-18-19, 2M-20-22**

## Jogo de chaves de luneta dupla, métrico

### 2M/10T

| | € | | |
|---|---|---|---|
| 10 | **190,58** | 1 | 2M/10T |

**2M-6-7, 2M-8-9, 2M-10-11, 2M-12-13, 2M-14-15, 2M-16-17, 2M-18-19, 2M-20-22, 2M-21-23, 2M-24-27**

## Conjunto de chaves de luneta dupla, offset, métrico

### 2M/12T

| | € | | |
|---|---|---|---|
| 12 | **273,89** | 1 | 2M/12T |

**2M-6-7, 2M-8-9, 2M-10-11, 2M-12-13, 2M-14-15, 2M-16-17, 2M-18-19, 2M-20-22, 2M-21-23, 2M-24-27, 2M-25-28, 2M-30-32**

## Conjunto chaves luneta offset , polegadas

### 2Z/T

| | € | | |
|---|---|---|---|
| 7 | **114,27** | 1 | 2Z/7T |

**2Z-1/4-5/16, 2Z-5/16-3/8, 2Z-3/8-7/16, 2Z-1/2-9/16, 2Z-9/16-5/8, 2Z-5/8-11/16, 2Z-3/4-7/8**

## Chave de luneta direita

### 4M

| L | € | | |
|---|---|---|---|
| 6x7 mm | 95 mm | **10,29** | 10 | 4M-6-7 |
| 8x 9 mm | 110 mm | **10,63** | 10 | 4M-8-9 |
| 10x11 mm | 125 mm | **11,82** | 10 | 4M-10-11 |
| 12x13 mm | 140 mm | **12,92** | 10 | 4M-12-13 |
| 14x15 mm | 155 mm | **14,16** | 10 | 4M-14-15 |
| 16x17 mm | 170 mm | **15,22** | 10 | 4M-16-17 |
| 17x19 mm | 170 mm | **15,83** | 10 | 4M-17-19 |
| 18x19 mm | 185 mm | **15,83** | 10 | 4M-18-19 |
| 20x22 mm | 205 mm | **18,28** | 10 | 4M-20-22 |
| 21x23 mm | 225 mm | **20,02** | 5 | 4M-21-23 |
| 24x26 mm | 250 mm | **22,46** | 1 | 4M-24-26 |
| 24x27 mm | 255 mm | **22,46** | 1 | 4M-24-27 |
| 25x28 mm | 275 mm | **25,37** | 1 | 4M-25-28 |
| 27x29 mm | 275 mm | **30,43** | 1 | 4M-27-29 |
| 30x32 mm | 300 mm | **31,99** | 1 | 4M-30-32 |

## Chave de luneta dupla, série longa, polegadas

### 44Z

| L | € | | |
|---|---|---|---|
| 1/4x5/16 in | 197 mm | **22,55** | 10 | 44Z-1/4-5/16 |
| 5/16x3/8 in | 238 mm | **22,55** | 10 | 44Z-5/16-3/8 |
| 3/8x7/16 in | 284 mm | **25,98** | 10 | 44Z-3/8-7/16 |
| 7/16x1/2 in | 326 mm | **30,15** | 10 | 44Z-7/16-1/2 |
| 1/2x9/16 in | 358 mm | **35,78** | 10 | 44Z-1/2-9/16 |
| 5/8x3/4 in | 401 mm | **44,28** | 5 | 44Z-5/8-3/4 |
| 11/16x3/4 in | 401 mm | **44,28** | 5 | 44Z-11/16-3/4 |
| 11/16x13/16 in | 410 mm | **55,56** | 5 | 44Z-11/16-13/16 |

## Chave de luneta curva

### 1943M

| L | € | | |
|---|---|---|---|
| 11x13 mm | 150 mm | **28,83** | 1 | 1943M-11-13* |
| 13x15 mm | 185 mm | **30,71** | 1 | 1943M-13-15* |
| 13x17 mm | 185 mm | **32,42** | 1 | 1943M-13-17* |
| 14x17 mm | 185 mm | **33,05** | 1 | 1943M-14-17* |
| 15x17 mm | 185 mm | **33,38** | 1 | 1943M-15-17* |
| 19x22 mm | 235 mm | **35,37** | 1 | 1943M-19-22* |

## Chave tubular em meia-lua, polegadas

### 1943Z

| L | € | | |
|---|---|---|---|
| 5/16x3/8 in | 153 mm | **31,44** | 1 | 1943Z-5/16-3/8* |
| 7/16x1/2 in | 153 mm | **31,44** | 1 | 1943Z-7/16-1/2* |
| 9/16x5/8 in | 186 mm | **32,96** | 1 | 1943Z-9/16-5/8* |
| 5/8x3/4 in | 233 mm | **32,96** | 1 | 1943Z-5/8-3/4* |
| 11/16x13/16 in | 233 mm | **37,00** | 1 | 1943Z-11/16-13/16* |

## Jogos de chaves de luneta direita

### 4M/T

| | € | | |
|---|---|---|---|
| 10 | **188,79** | 1 | 4M/10T |

**4M-6-7, 4M-8-9, 4M-10-11, 4M-12-13, 4M-14-15, 4M-16-17, 4M-18-19, 4M-20-22, 4M-24-27, 4M-30-32**

## Conjunto chaves luneta planas, métrica

### 4M/C

| | € | | |
|---|---|---|---|
| 10 | **169,98** | 1 | 4M/10C |

**4M-6-7, 4M-8-9, 4M-10-11, 4M-12-13, 4M-14-15, 4M-16-17, 4M-18-19, 4M-20-22, 4M-21-23, 4M-24-27**

* Até esgotar o stock

## Jogo de chaves de boca, métrico

4M/12C

| | € | | |
|---|---|---|---|
| 12 | **228,23** | 1 | 4M/12C |

**4M-6-7, 4M-8-9, 4M-10-11, 4M-12-13, 4M-14-15, 4M-16-17, 4M-18-19, 4M-20-22, 4M-21-23, 4M-24-27, 4M-25-28, 4M-30-32**

## Conjunto 8 chaves luneta planas

4M/

| | € | | |
|---|---|---|---|
| 8 | **126,87** | 1 | 4M/8 |

**4M-6-7, 4M-8-9, 4M-10-11, 4M-12-13, 4M-14-15, 4M-16-17, 4M-18-19, 4M-20-22**

# CHAVE DE LUNETA ABERTA

## Chave de luneta aberta

1949M

| | L | € | | |
|---|---|---|---|---|
| 8x 9 mm | 140 mm | **24,51** | 1 | 1949M-8-9 |
| 10x11 mm | 150 mm | **24,51** | 1 | 1949M-10-11 |
| 10x12 mm | 150 mm | **25,43** | 1 | 1949M-10-12 |
| 12x13 mm | 170 mm | **26,19** | 1 | 1949M-12-13 |
| 12x14 mm | 170 mm | **27,48** | 1 | 1949M-12-14 |
| 14x15 mm | 170 mm | **27,48** | 1 | 1949M-14-15 |
| 14x17 mm | 200 mm | **27,48** | 1 | 1949M-14-17 |
| 17x19 mm | 210 mm | **37,56** | 1 | 1949M-17-19 |
| 19x22 mm | 220 mm | **37,56** | 1 | 1949M-19-22 |
| 22x24 mm | 235 mm | **42,98** | 1 | 1949M-22-24 |
| 24x27 mm | 255 mm | **54,33** | 1 | 1949M-24-27 |
| 30x32 mm | 280 mm | **67,25** | 1 | 1949M-30-32 |

## Chave de luneta aberta

1949Z

| | L | € | | |
|---|---|---|---|---|
| 3/8x7/16 in | 150 mm | **26,40** | 1 | 1949Z-3/8-7/16 |
| 1/2x9/16 in | 170 mm | **29,64** | 1 | 1949Z-1/2-9/16 |
| 5/8x3/4 in | 210 mm | **33,21** | 1 | 1949Z-5/8-3/4 |
| 3/4x7/8 in | 220 mm | **35,84** | 1 | 1949Z-3/4-7/8 |
| 1x1 1/8 in | 255 mm | **59,82** | 1 | 1949Z-1-1.1/8 |

## Chave de porcas ajustável de 1/4"

679-

| | | € | | |
|---|---|---|---|---|
| 7 mm | 1/4 in | **47,53** | 1 | 679-7 |
| 8 mm | 1/4 in | **47,53** | 1 | 679-8 |
| 9 mm | 1/4 in | **48,53** | 1 | 679-9 |
| 10 mm | 1/4 in | **52,85** | 1 | 679-10 |
| 11 mm | 1/4 in | **47,53** | 1 | 679-11 |
| 12 mm | 1/4 in | **53,28** | 1 | 679-12 |
| 13 mm | 1/4 in | **53,54** | 1 | 679-13 |
| 14 mm | 1/4 in | **57,65** | 1 | 679-14 |
| 3/8 in | 1/4 in | **45,25** | 1 | 679-3/8 |
| 7/16 in | 1/4 in | **45,25** | 1 | 679-7/16 |
| 1/2 in | 1/4 in | **45,25** | 1 | 679-1/2 |
| 9/16 in | 1/4 in | **45,25** | 1 | 679-9/16 |

## Chave de porcas ajustável de 3/8"

749-

| | | € | | |
|---|---|---|---|---|
| 10 mm | 3/8 in | **16,53** | 10 | 749-10 |
| 11 mm | 3/8 in | **16,53** | 10 | 749-11 |
| 13 mm | 3/8 in | **16,53** | 10 | 749-13 |
| 14 mm | 3/8 in | **17,95** | 10 | 749-14 |
| 15 mm | 3/8 in | **60,98** | 1 | 749-15 |
| 16 mm | 3/8 in | **54,06** | 1 | 749-16 |
| 17 mm | 3/8 in | **68,04** | 1 | 749-17 |
| 18 mm | 3/8 in | **54,06** | 1 | 749-18 |
| 19 mm | 3/8 in | **68,04** | 1 | 749-19 |
| 20 mm | 3/8 in | **56,57** | 1 | 749-20 |
| 21 mm | 3/8 in | **69,44** | 1 | 749-21 |
| 22 mm | 3/8 in | **69,44** | 1 | 749-22 |
| 23 mm | 3/8 in | **62,24** | 1 | 749-23 |
| 24 mm | 3/8 in | **63,05** | 1 | 749-24 |
| 25 mm | 3/8 in | **63,49** | 1 | 749-25 |
| 26 mm | 3/8 in | **78,67** | 1 | 749-26 |
| 27 mm | 3/8 in | **77,61** | 1 | 749-27 |
| 3/8 in | 3/8 in | **52,79** | 1 | 749-3/8 |
| 7/16 in | 3/8 in | **52,79** | 1 | 749-7/16 |
| 1/2 in | 3/8 in | **53,75** | 1 | 749-1/2 |
| 9/16 in | 3/8 in | **56,72** | 1 | 749-9/16 |
| 5/8 in | 3/8 in | **56,96** | 1 | 749-5/8 |
| 11/16 in | 3/8 in | **56,96** | 1 | 749-11/16 |
| 3/4 in | 3/8 in | **56,96** | 1 | 749-3/4 |
| 13/16 in | 3/8 in | **56,96** | 1 | 749-13/16 |
| 7/8 in | 3/8 in | **56,44** | 1 | 749-7/8 |
| 15/16 in | 3/8 in | **57,83** | 1 | 749-15/16 |
| 1 in | 3/8 in | **57,83** | 1 | 749-1 |
| 1.1/16 in | 3/8 in | **57,83** | 1 | 749-1.1/16 |
| 1.1/8 in | 3/8 in | **57,83** | 1 | 749-1.1/8 |
| 1.3/16 in | 3/8 in | **63,21** | 1 | 749-1.3/16 |
| 1.1/4 in | 3/8 in | **65,11** | 1 | 749-1.1/4* |
| 1.5/16 in | 3/8 in | **86,43** | 1 | 749-1.5/16 |
| 1.3/8 in | 3/8 in | **89,42** | 1 | 749-1.3/8 |
| 1.7/16 in | 3/8 in | **91,18** | 1 | 749-1.7/16 |
| 1.1/2 in | 3/8 in | **106,11** | 1 | 749-1.1/2 |
| 1.9/16 in | 3/8 in | **108,20** | 1 | 749-1.9/16 |
| 1.5/8 in | 3/8 in | **112,66** | 1 | 749-1.5/8 |
| 1.11/16 in | 3/8 in | **112,66** | 1 | 749-1.11/16 |
| 1.3/4 in | 3/8 in | **127,24** | 1 | 749-1.3/4 |
| 1.13/16 in | 3/8 in | **130,52** | 1 | 749-1.13/16 |
| 1.7/8 in | 3/8 in | **130,52** | 1 | 749-1.7/8 |
| 1.15/16 in | 3/8 in | **140,08** | 1 | 749-1.15/16 |
| 2 in | 3/8 in | **144,85** | 1 | 749-2 |
| 2.1/8 in | 3/8 in | **151,39** | 1 | 749-2.1/8 |
| 2.3/16 in | 3/8 in | **151,39** | 1 | 749-2.3/16 |
| 2.1/4 in | 3/8 in | **151,39** | 1 | 749-2.1/4 |
| 2.3/8 in | 3/8 in | **158,58** | 1 | 749-2.3/8 |
| 2.5/8 in | 3/8 in | **177,04** | 1 | 749-2.5/8 |
| 2.3/4 in | 3/8 in | **177,04** | 1 | 749-2.3/4 |
| 3.1/8 in | 3/8 in | **253,32** | 1 | 749-3.1/8 |

## Chave de porcas ajustável de 1/2”

789-

| | | € | | |
|---|---|---|---|---|
| 28 mm | 1/2 in | **66,64** | 1 | 789-28 |
| 30 mm | 1/2 in | **84,59** | 1 | 789-30 |
| 32 mm | 1/2 in | **88,83** | 1 | 789-32 |
| 34 mm | 1/2 in | **71,66** | 1 | 789-34 |
| 36 mm | 1/2 in | **95,91** | 1 | 789-36 |
| 38 mm | 1/2 in | **79,20** | 1 | 789-38 |
| 40 mm | 1/2 in | **89,27** | 1 | 789-40 |
| 41 mm | 1/2 in | **117,21** | 1 | 789-41 |
| 42 mm | 1/2 in | **89,27** | 1 | 789-42 |
| 46 mm | 1/2 in | **130,47** | 1 | 789-46 |
| 50 mm | 1/2 in | **116,29** | 1 | 789-50 |
| 1.1/8 in | 1/2 in | **57,83** | 1 | 789-1.1/8 |
| 1.1/4 in | 1/2 in | **62,86** | 1 | 789-1.1/4 |
| 1.5/16 in | 1/2 in | **66,64** | 1 | 789-1.5/16 |
| 1.3/8 in | 1/2 in | **66,64** | 1 | 789-1.3/8 |
| 1.7/16 in | 1/2 in | **72,28** | 1 | 789-1.7/16 |
| 1.1/2 in | 1/2 in | **72,28** | 1 | 789-1.1/2 |
| 1.9/16 in | 1/2 in | **82,96** | 1 | 789-1.9/16 |
| 1.5/8 in | 1/2 in | **82,96** | 1 | 789-1.5/8 |
| 1.3/4 in | 1/2 in | **96,16** | 1 | 789-1.3/4 |
| 1.13/16 in | 1/2 in | **96,16** | 1 | 789-1.13/16 |
| 2 in | 1/2 in | **104,33** | 1 | 789-2 |
| 2.1/4 in | 1/2 in | **116,92** | 1 | 789-2.1/4 |
| 2.5/16 in | 1/2 in | **140,79** | 1 | 789-2.5/16 |
| 2.3/8 in | 1/2 in | **145,83** | 1 | 789-2.3/8 |

## Cabeça de chave ajustável 3/8”

1950MZ

| | € | | |
|---|---|---|---|
| 0-29/0-1.1/8 in | **81,31** | 1 | 1950MZ-3/8 |

# CHAVES DE BOCAS

## Chave de luneta de pancada

7444SG-M

| | € | | |
|---|---|---|---|
| 24 mm | **38,30** | 1 | 7444SG-M-24 |
| 27 mm | **41,66** | 1 | 7444SG-M-27 |
| 30 mm | **42,93** | 1 | 7444SG-M-30 |
| 32 mm | **42,93** | 1 | 7444SG-M-32 |
| 34 mm | **62,88** | 1 | 7444SG-M-34 |
| 36 mm | **54,81** | 1 | 7444SG-M-36 |
| 38 mm | **64,49** | 1 | 7444SG-M-38 |
| 41 mm | **69,98** | 1 | 7444SG-M-41 |
| 42 mm | **69,98** | 1 | 7444SG-M-42 |
| 46 mm | **76,69** | 1 | 7444SG-M-46 |
| 50 mm | **86,22** | 1 | 7444SG-M-50 |
| 55 mm | **98,61** | 1 | 7444SG-M-55 |
| 60 mm | **103,94** | 1 | 7444SG-M-60 |
| 65 mm | **139,30** | 1 | 7444SG-M-65 |
| 70 mm | **161,09** | 1 | 7444SG-M-70 |
| 75 mm | **172,98** | 1 | 7444SG-M-75 |
| 80 mm | **230,13** | 1 | 7444SG-M-80 |
| 85 mm | **308,19** | 1 | 7444SG-M-85 |
| 90 mm | **402,93** | 1 | 7444SG-M-90 |
| 95 mm | **445,19** | 1 | 7444SG-M-95 |
| 100 mm | **501,35** | 1 | 7444SG-M-100 |
| 105 mm | **565,57** | 1 | 7444SG-M-105 |
| 110 mm | **623,60** | 1 | 7444SG-M-110 |
| 115 mm | **717,75** | 1 | 7444SG-M-115 |
| 120 mm | **1.044,86** | 1 | 7444SG-M-120 |
| 125 mm | **1.351,69** | 1 | 7444SG-M-125 |
| 130 mm | **1.470,06** | 1 | 7444SG-M-130 |
| 135 mm | **1.516,37** | 1 | 7444SG-M-135 |
| 140 mm | **1.719,72** | 1 | 7444SG-M-140 |
| 145 mm | **2.387,69** | 1 | 7444SG-M-145 |
| 150 mm | **2.513,61** | 1 | 7444SG-M-150 |
| 155 mm | **2.729,11** | 1 | 7444SG-M-155 |
| 160 mm | **2.892,01** | 1 | 7444SG-M-160 |
| 165 mm | **3.072,18** | 1 | 7444SG-M-165 |
| 170 mm | **3.376,76** | 1 | 7444SG-M-170 |
| 175 mm | **3.622,36** | 1 | 7444SG-M-175 |

## Chave Luneta Pancada polegadas

7444SG-Z

| | € | | |
|---|---|---|---|
| 1 1/16 in | **45,83** | 1 | 7444SG-Z-1.1/16 |
| 1 1/8 in | **47,22** | 1 | 7444SG-Z-1.1/8 |
| 1 3/16 in | **47,22** | 1 | 7444SG-Z-1.3/16 |
| 1 1/4 in | **47,22** | 1 | 7444SG-Z-1.1/4 |
| 1 5/16 in | **69,20** | 1 | 7444SG-Z-1.5/16 |
| 1 3/8 in | **69,20** | 1 | 7444SG-Z-1.3/8 |
| 1 7/16 in | **69,20** | 1 | 7444SG-Z-1.7/16 |
| 1 1/2 in | **67,19** | 1 | 7444SG-Z-1.1/2* |
| 1 5/8 in | **76,97** | 1 | 7444SG-Z-1.5/8 |
| 1 11/16 in | **76,97** | 1 | 7444SG-Z-1.11/16 |
| 1 3/4 in | **84,37** | 1 | 7444SG-Z-1.3/4 |
| 1 13/16 in | **82,31** | 1 | 7444SG-Z-1.13/16* |
| 1 7/8 in | **94,83** | 1 | 7444SG-Z-1.7/8 |
| 2 in | **94,83** | 1 | 7444SG-Z-2 |
| 2 1/16 in | **108,48** | 1 | 7444SG-Z-2.1/16 |
| 2 1/8 in | **114,36** | 1 | 7444SG-Z-2.1/8 |
| 2 3/16 in | **114,36** | 1 | 7444SG-Z-2.3/16 |
| 2 1/4 in | **114,36** | 1 | 7444SG-Z-2.1/4 |
| 2 3/8 in | **141,25** | 1 | 7444SG-Z-2.3/8 |
| 2 9/16 in | **177,21** | 1 | 7444SG-Z-2.9/16 |
| 2 5/8 in | **177,21** | 1 | 7444SG-Z-2.5/8 |
| 2 3/4 in | **177,21** | 1 | 7444SG-Z-2.3/4 |
| 3 in | **190,28** | 1 | 7444SG-Z-3 |
| 3 1/8 in | **293,92** | 1 | 7444SG-Z-3.1/8* |
| 3 3/8 in | **339,00** | 1 | 7444SG-Z-3.3/8 |
| 3 1/2 in | **443,22** | 1 | 7444SG-Z-3.1/2 |
| 3 3/4 in | **489,72** | 1 | 7444SG-Z-3.3/4 |
| 3 7/8 in | **551,50** | 1 | 7444SG-Z-3.7/8 |
| 4 in | **622,12** | 1 | 7444SG-Z-4 |
| 4 1/8 in | **622,12** | 1 | 7444SG-Z-4.1/8 |
| 4 1/2 in | **789,52** | 1 | 7444SG-Z-4.1/2 |

## Chave de impacto

133SGM

| | € | | |
|---|---|---|---|
| 27 mm | **30,53** | 1 | 133SGM-27 |
| 30 mm | **35,84** | 1 | 133SGM-30 |
| 32 mm | **38,02** | 1 | 133SGM-32 |
| 36 mm | **48,98** | 1 | 133SGM-36 |
| 41 mm | **60,05** | 1 | 133SGM-41 |
| 46 mm | **80,87** | 1 | 133SGM-46 |
| 50 mm | **92,14** | 1 | 133SGM-50 |
| 55 mm | **107,46** | 1 | 133SGM-55 |
| 60 mm | **119,42** | 1 | 133SGM-60 |
| 65 mm | **149,65** | 1 | 133SGM-65 |
| 70 mm | **192,79** | 1 | 133SGM-70 |
| 75 mm | **206,44** | 1 | 133SGM-75 |
| 80 mm | **269,59** | 1 | 133SGM-80 |
| 85 mm | **283,23** | 1 | 133SGM-85 |
| 90 mm | **361,67** | 1 | 133SGM-90 |
| 95 mm | **380,46** | 1 | 133SGM-95 |
| 100 mm | **583,47** | 1 | 133SGM-100 |
| 105 mm | **651,73** | 1 | 133SGM-105 |
| 110 mm | **711,45** | 1 | 133SGM-110 |
| 115 mm | **832,59** | 1 | 133SGM-115 |
| 120 mm | **846,24** | 1 | 133SGM-120 |

* Até esgotar o stock

## Chave de Luneta de pancada 45º

### 315M

| | € | | |
|---|---|---|---|
| 27 mm | **79,64** | 1 | 315M-27 |
| 30 mm | **81,16** | 1 | 315M-30 |
| 32 mm | **79,64** | 1 | 315M-32 |
| 36 mm | **110,25** | 1 | 315M-36 |
| 41 mm | **113,34** | 1 | 315M-41 |
| 46 mm | **147,05** | 1 | 315M-46 |
| 50 mm | **165,40** | 1 | 315M-50 |
| 55 mm | **189,92** | 1 | 315M-55 |
| 60 mm | **245,04** | 1 | 315M-60 |
| 65 mm | **278,73** | 1 | 315M-65 |
| 70 mm | **324,69** | 1 | 315M-70 |
| 75 mm | **336,95** | 1 | 315M-75 |
| 80 mm | **389,00** | 1 | 315M-80 |

## Chave Luneta de Pancada 45º Polegadas

### 315Z

| | € | | |
|---|---|---|---|
| 1.1/16 in | **73,51** | 1 | 315Z-1.1/16 |
| 1.1/8 in | **73,51** | 1 | 315Z-1.1/8 |
| 1.3/16 in | **76,59** | 1 | 315Z-1.3/16 |
| 1.1/4 in | **79,64** | 1 | 315Z-1.1/4 |
| 1.5/16 in | **82,71** | 1 | 315Z-1.5/16 |
| 1.3/8 in | **104,13** | 1 | 315Z-1.3/8 |
| 1.7/16 in | **97,75** | 1 | 315Z-1.7/16 |
| 1.1/2 in | **99,47** | 1 | 315Z-1.1/2 |
| 1.5/8 in | **116,41** | 1 | 315Z-1.5/8 |
| 1.11/16 in | **119,48** | 1 | 315Z-1.11/16 |
| 1.3/4 in | **128,66** | 1 | 315Z-1.3/4 |
| 1.13/16 in | **131,70** | 1 | 315Z-1.13/16 |
| 1.7/8 in | **140,90** | 1 | 315Z-1.7/8 |
| 1.15/16 in | **143,94** | 1 | 315Z-1.15/16 |
| 2 mm | **143,94** | 1 | 315Z-2 |
| 2.1/16 in | **147,05** | 1 | 315Z-2.1/16 |
| 2.1/8 in | **148,47** | 1 | 315Z-2.1/8 |
| 2.3/16 in | **160,85** | 1 | 315Z-2.3/16 |
| 2.1/4 in | **168,47** | 1 | 315Z-2.1/4 |
| 2.5/16 in | **171,52** | 1 | 315Z-2.5/16 |
| 2.3/8 in | **177,67** | 1 | 315Z-2.3/8 |
| 2.1/2 in | **217,47** | 1 | 315Z-2.1/2 |
| 2.9/16 in | **223,60** | 1 | 315Z-2.9/16 |
| 2.5/8 in | **226,68** | 1 | 315Z-2.5/8 |
| 2.3/4 in | **226,68** | 1 | 315Z-2.3/4 |
| 2.7/8 in | **269,55** | 1 | 315Z-2.7/8 |
| 2.15/16 in | **272,61** | 1 | 315Z-2.15/16 |
| 3 in | **278,73** | 1 | 315Z-3 |
| 3.1/8 in | **284,86** | 1 | 315Z-3.1/8 |

## Chave de luneta curva para trabalhos pesados

### 310M

| | € | | |
|---|---|---|---|
| 24 mm | **59,26** | 1 | 310M-24 |
| 27 mm | **59,26** | 1 | 310M-27 |
| 30 mm | **59,26** | 1 | 310M-30 |
| 32 mm | **62,91** | 1 | 310M-32 |
| 36 mm | **71,96** | 1 | 310M-36 |
| 38 mm | **86,58** | 1 | 310M-38 |
| 41 mm | **88,43** | 1 | 310M-41 |
| 46 mm | **98,59** | 1 | 310M-46 |
| 50 mm | **118,72** | 1 | 310M-50 |
| 55 mm | **132,88** | 1 | 310M-55 |
| 60 mm | **163,46** | 1 | 310M-60 |
| 65 mm | **184,83** | 1 | 310M-65 |
| 70 mm | **201,48** | 1 | 310M-70 |
| 75 mm | **219,78** | 1 | 310M-75 |
| 80 mm | **241,44** | 1 | 310M-80 |
| 85 mm | **259,77** | 1 | 310M-85 |
| 90 mm | **516,19** | 1 | 310M-90 |
| 95 mm | **559,48** | 1 | 310M-95 |

## Cabo tubular

### R310

| | | € | | |
|---|---|---|---|---|
| 24-30 mm | 19 mm | **45,21** | 1 | R310-0 |
| 32-41 mm | 22 mm | **50,99** | 1 | R310-1 |
| 46-55 mm | 25 mm | **75,57** | 1 | R310-2 |
| 60-95 mm | 30 mm | **96,58** | 1 | R310-3 |

# CHAVES DE CAIXA

## Chaves duplas de cachimbo

### 28M

| | | € | | |
|---|---|---|---|---|
| 6 mm | 6 mm | **15,57** | 5 | 28M-6 |
| 7 mm | 7 mm | **16,22** | 5 | 28M-7 |
| 8 mm | 8 mm | **13,35** | 5 | 28M-8 |
| 9 mm | 9 mm | **13,22** | 5 | 28M-9 |
| 10 mm | 10 mm | **13,95** | 5 | 28M-10 |
| 11 mm | 11 mm | **14,57** | 5 | 28M-11 |
| 12 mm | 12 mm | **15,45** | 5 | 28M-12 |
| 13 mm | 13 mm | **16,58** | 5 | 28M-13 |
| 14 mm | 14 mm | **19,00** | 5 | 28M-14 |
| 15 mm | 15 mm | **20,13** | 5 | 28M-15 |
| 16 mm | 16 mm | **21,23** | 5 | 28M-16 |
| 17 mm | 17 mm | **22,10** | 5 | 28M-17 |
| 18 mm | 18 mm | **26,66** | 3 | 28M-18 |
| 19 mm | 19 mm | **28,14** | 3 | 28M-19 |
| 20 mm | 20 mm | **30,16** | 3 | 28M-20 |
| 21 mm | 21 mm | **32,78** | 3 | 28M-21 |
| 22 mm | 22 mm | **38,07** | 3 | 28M-22 |
| 23 mm | 23 mm | **39,65** | 3 | 28M-23 |
| 24 mm | 24 mm | **42,01** | 3 | 28M-24 |
| 25 mm | 25 mm | **47,95** | 3 | 28M-25 |
| 26 mm | 26 mm | **52,08** | 3 | 28M-26 |
| 27 mm | 27 mm | **56,88** | 3 | 28M-27 |
| 28 mm | 28 mm | **65,49** | 1 | 28M-28 |
| 29 mm | 29 mm | **74,67** | 1 | 28M-29 |
| 30 mm | 30 mm | **84,75** | 1 | 28M-30 |
| 32 mm | 32 mm | **101,00** | 1 | 28M-32 |
| 6 mm | 6 mm | **12,30** | 10 | SB28M-6 |
| 7 mm | 7 mm | **12,77** | 10 | SB28M-7 |
| 8 mm | 8 mm | **13,36** | 10 | SB28M-8 |
| 9 mm | 9 mm | **13,83** | 10 | SB28M-9 |
| 10 mm | 10 mm | **14,56** | 10 | SB28M-10 |
| 11 mm | 11 mm | **15,35** | 10 | SB28M-11 |
| 12 mm | 12 mm | **16,25** | 10 | SB28M-12 |
| 13 mm | 13 mm | **17,17** | 10 | SB28M-13 |
| 14 mm | 14 mm | **20,11** | 10 | SB28M-14 |
| 15 mm | 15 mm | **21,25** | 10 | SB28M-15 |
| 16 mm | 16 mm | **22,39** | 5 | SB28M-16 |
| 17 mm | 17 mm | **22,56** | 5 | SB28M-17 |
| 18 mm | 18 mm | **27,90** | 5 | SB28M-18 |
| 19 mm | 19 mm | **29,42** | 5 | SB28M-19 |
| 20 mm | 20 mm | **31,45** | 4 | SB28M-20 |
| 21 mm | 21 mm | **34,12** | 4 | SB28M-21 |
| 22 mm | 22 mm | **39,53** | 4 | SB28M-22 |
| 23 mm | 23 mm | **41,11** | 4 | SB28M-23 |
| 24 mm | 24 mm | **43,53** | 4 | SB28M-24 |

## Chaves de Cachimbo, Milímetros. hexagonal x hexagonal

### 29M

| | € | | |
|---|---|---|---|
| 6 mm | **15,57** | 5 | 29M-6 |
| 7 mm | **16,22** | 5 | 29M-7 |
| 8 mm | **13,96** | 5 | 29M-8 |
| 9 mm | **13,86** | 5 | 29M-9 |
| 10 mm | **13,95** | 5 | 29M-10 |
| 11 mm | **14,47** | 5 | 29M-11 |
| 12 mm | **15,68** | 5 | 29M-12 |
| 13 mm | **16,26** | 5 | 29M-13 |
| 14 mm | **19,00** | 5 | 29M-14 |
| 15 mm | **20,13** | 5 | 29M-15 |
| 16 mm | **21,23** | 5 | 29M-16 |
| 17 mm | **21,42** | 5 | 29M-17 |
| 18 mm | **26,66** | 3 | 29M-18 |
| 19 mm | **28,14** | 3 | 29M-19 |
| 20 mm | **30,16** | 3 | 29M-20 |
| 21 mm | **32,78** | 3 | 29M-21 |
| 22 mm | **38,07** | 3 | 29M-22 |
| 23 mm | **39,65** | 3 | 29M-23 |
| 24 mm | **42,01** | 3 | 29M-24 |
| 25 mm | **47,95** | 3 | 29M-25 |
| 26 mm | **52,08** | 3 | 29M-26 |
| 27 mm | **56,88** | 3 | 29M-27 |
| 28 mm | **65,49** | 1 | 29M-28 |
| 29 mm | **74,67** | 1 | 29M-29 |
| 30 mm | **84,75** | 1 | 29M-30 |
| 32 mm | **101,00** | 1 | 29M-32 |

**hexagonal x hexagonal**

## Jogos de chaves duplas de cachimbo

### 28M/

| | € | | |
|---|---|---|---|
| 8 | **153,81** | 1 | 28M/8 |

**28M-8, 28M-10, 28M-11, 28M-13, 28M-16, 28M-17, 28M-18, 28M-19**

## Jogo de chaves de caixa dupla

### 28M/11

| | € | | |
|---|---|---|---|
| 11 | **211,20** | 1 | 28M/11 |

**28M-8, 28M-9, 28M-10, 28M-11, 28M-13, 28M-12, 28M-14, 28M-15, 28M-17, 28M-19, 28M-22**

## Jogo de chaves de caixa dupla

### 28M/12

| | € | | |
|---|---|---|---|
| 12 | **221,01** | 1 | 28M/12 |

**28M-8, 28M-9, 28M-10, 28M-11, 28M-12, 28M-13, 28M-14, 28M-15, 28M-16, 28M-17, 28M-18, 28M-19**

## Jogo de chaves de caixa dupla

### 28M/15

| | € | | |
|---|---|---|---|
| 15 | **333,89** | 1 | 28M/15 |

**28M-8, 28M-9, 28M-10, 28M-11, 28M-12, 28M-13, 28M-14, 28M-15, 28M-16, 28M-17, 28M-18, 28M-19, 28M-21, 28M-22, 28M-24**

## Jogo Chaves Duplas de Cachimbo

### 29M/

| | € | | |
|---|---|---|---|
| 8 | **167,64** | 1 | 29M/8 |

**29M-8, 29M-10, 29M-12, 29M-13, 29M-14, 29M-17, 29M-19, 29M-22**

## Jogo de chaves de caixa dupla

### 29M/10

| | € | | |
|---|---|---|---|
| 10 | **188,05** | 1 | 29M/10 |

**29M-8, 29M-10, 29M-11, 29M-12, 29M-13, 29M-14, 29M-16, 29M-17, 29M-18, 29M-19**

## Conjunto de chaves de caixa dupla

### 29M/14

| | € | | |
|---|---|---|---|
| 14 | **326,76** | 1 | 29M/14 |

**29M-11, 29M-12, 29M-13, 29M-14, 29M-8, 29M-9, 29M-10, 29M-16, 29M-17, 29M-21, 29M-22, 29M-19, 29M-24, 29M-23**

## Chave tubular

### 1936M

| | € | | |
|---|---|---|---|
| 6x7 mm | **6,34** | 50 | 1936M-6-7 |
| 8x9 mm | **7,35** | 5 | 1936M-8-9 |
| 8x10 mm | **8,61** | 30 | 1936M-8-10 |
| 10x11 mm | **8,61** | 25 | 1936M-10-11 |
| 10x13 mm | **9,41** | 25 | 1936M-10-13 |
| 12x13 mm | **9,41** | 25 | 1936M-12-13 |
| 13x17 mm | **10,95** | 20 | 1936M-13-17 |
| 14x15 mm | **9,93** | 20 | 1936M-14-15 |
| 14x17 mm | **10,78** | 15 | 1936M-14-17 |
| 16x17 mm | **10,78** | 15 | 1936M-16-17 |
| 17x19 mm | **12,86** | 10 | 1936M-17-19 |
| 18x19 mm | **12,86** | 10 | 1936M-18-19 |
| 19x22 mm | **14,17** | 8 | 1936M-19-22 |
| 20x22 mm | **14,31** | 8 | 1936M-20-22 |
| 21x23 mm | **16,39** | 8 | 1936M-21-23 |
| 22x24 mm | **17,32** | 5 | 1936M-22-24 |
| 24x26 mm | **18,22** | 5 | 1936M-24-26 |
| 24x27 mm | **18,22** | 5 | 1936M-24-27 |
| 25x28 mm | **20,08** | 5 | 1936M-25-28 |
| 30x32 mm | **23,60** | 1 | 1936M-30-32 |
| 30x34 mm | **36,28** | 4 | 1936M-30-34 |
| 36x41 mm | **36,56** | 4 | 1936M-36-41 |
| 46x50 mm | **72,81** | 2 | 1936M-46-50 |

## Chaves Tubulares Milímetros

### 27M

| | € | | |
|---|---|---|---|
| 6x7 mm | **14,01** | 10 | 27M-6-7 |
| 8x9 mm | **14,16** | 10 | 27M-8-9 |
| 10x11 mm | **15,04** | 10 | 27M-10-11 |
| 12x13 mm | **17,75** | 10 | 27M-12-13 |
| 13x17* mm | **23,66** | 10 | 27M-13-17 |
| 14x15 mm | **19,84** | 10 | 27M-14-15 |
| 16x17* mm | **23,02** | 10 | 27M-16-17 |
| 16x18* mm | **24,49** | 10 | 27M-16-18 |
| 18x19* mm | **27,50** | 10 | 27M-18-19 |
| 20x22* mm | **31,38** | 10 | 27M-20-22 |
| 21x23* mm | **34,89** | 5 | 27M-21-23 |
| 21x24* mm | **36,45** | 5 | 27M-21-24 |
| 24x26* mm | **37,27** | 5 | 27M-24-26 |
| 24x27* mm | **37,92** | 5 | 27M-24-27 |
| 25x28* mm | **42,87** | 5 | 27M-25-28 |
| 27x29* mm | **48,95** | 5 | 27M-27-29 |
| 30x32* mm | **54,86** | 5 | 27M-30-32 |
| 6x7 mm | **15,22** | 10 | SB27M-6-7 |
| 8x9 mm | **15,38** | 10 | SB27M-8-9 |
| 10x11 mm | **16,25** | 10 | SB27M-10-11 |
| 12x13 mm | **19,00** | 10 | SB27M-12-13 |
| 14x15 mm | **21,06** | 10 | SB27M-14-15 |
| 16x17* mm | **24,27** | 10 | SB27M-16-17 |
| 18x19* mm | **28,74** | 10 | SB27M-18-19 |
| 20x22* mm | **32,56** | 10 | SB27M-20-22 |
| 21x23* mm | **36,09** | 5 | SB27M-21-23 |
| 24x26* mm | **40,06** | 5 | SB27M-24-26 |

## Jogos de chaves tubulares

### 1936M/

| | € | | |
|---|---|---|---|
| 7 | **111,16** | 1 | 1936M/7 |

**1936M-8-9, 1936M-10-11, 1936M-12-13, 1936M-14-15, 1936M-16-17, 1936M-18-19, 1936M-20-22**

**26S-610**

## Jogo de chaves de luneta, métrico

### 1936M/12

| | € | | |
|---|---|---|---|
| 12 | **195,68** | 1 | 1936M/12 |

**1936M-6-7, 1936M-8-9, 1936M-10-11, 1936M-12-13, 1936M-14-15, 1936M-16-17, 1936M-18-19, 1936M-20-22, 1936M-21-23, 1936M-24-27, 1936M-25-28, 1936M-30-32**

**26S-610, 26S-1216, 26S-16**

## Jogo de Chaves Tubulares métricas

### 27M/T

| | € | | |
|---|---|---|---|
| 8 | **167,11** | 1 | 27M/8T |

**27M-6-7, 27M-8-9, 27M-10-11, 27M-12-13, 27M-14-15, 27M-16-17, 27M-18-19, 27M-20-22**

## Jogo de chaves de caixa dupla, métrico

### 27M/12T

| | € | | |
|---|---|---|---|
| 12 | **339,18** | 1 | 27M/12T |

**27M-6-7, 27M-8-9, 27M-10-11, 27M-12-13, 27M-14-15, 27M-16-17, 27M-18-19, 27M-20-22, 27M-21-23, 27M-24-26, 27M-25-28, 27M-30-32**

## Jogo Chaves Tubulares

### 27M/

| | € | | |
|---|---|---|---|
| 6 | **103,83** | 1 | 27M/6 |

**27M-6-7, 27M-8-9, 27M-10-11, 27M-12-13, 27M-14-15, 27M-16-17**

## Jogo de chaves de caixa dupla, métrico

### 27M/8

| | € | | |
|---|---|---|---|
| 8 | **162,68** | 1 | 27M/8 |

**27M-6-7, 27M-8-9, 27M-10-11, 27M-12-13, 27M-14-15, 27M-16-17, 27M-18-19, 27M-20-22**

## Jogo de chaves de caixa dupla, métrico

### 27M/10

| | € | | |
|---|---|---|---|
| 10 | **234,82** | 1 | 27M/10 |

**27M-6-7, 27M-8-9, 27M-10-11, 27M-12-13, 27M-14-15, 27M-16-17, 27M-18-19, 27M-20-22, 27M-21-23, 27M-24-26**

## Jogo de chaves de caixa dupla, métrico

### 27M/12

| | € | | |
|---|---|---|---|
| 12 | **332,56** | 1 | 27M/12 |

**27M-6-7, 27M-8-9, 27M-10-11, 27M-12-13, 27M-14-15, 27M-16-17, 27M-18-19, 27M-20-22, 27M-21-23, 27M-24-26, 27M-25-28, 27M-30-32**

## Passador escalonado

### 26S

| | € | | |
|---|---|---|---|
| 6 8 10 mm | **11,97** | 10 | 26S-610 |
| 12 14 mm | **27,95** | 8 | 26S-1216 |
| 16 mm | **7,97** | 5 | 26S-16 |

## Chaves tubulares duplas, articuladas

### 4040M

| | € | | |
|---|---|---|---|
| 6x7 mm | **41,12** | 1 | 4040M-6-7 |
| 8x9 mm | **42,12** | 1 | 4040M-8-9 |
| 10x11 mm | **43,03** | 1 | 4040M-10-11 |
| 10x13 mm | **47,80** | 1 | 4040M-10-13 |
| 12x13 mm | **44,81** | 1 | 4040M-12-13 |
| 13x17 mm | **45,58** | 1 | 4040M-13-17* |
| 14x15 mm | **46,99** | 1 | 4040M-14-15 |
| 16x17 mm | **51,27** | 1 | 4040M-16-17 |
| 16x18 mm | **51,52** | 1 | 4040M-16-18* |
| 18x19 mm | **58,43** | 1 | 4040M-18-19 |
| 20x22 mm | **67,71** | 1 | 4040M-20-22* |
| 21x23 mm | **70,54** | 1 | 4040M-21-23* |
| 24x27 mm | **75,70** | 1 | 4040M-24-27 |

## Chave tubular dupla articulada

### 4040Z

| | € | | |
|---|---|---|---|
| 3/8x7/16 in | **40,53** | 1 | 4040Z-3/8-7/16* |
| 1/2x9/16 in | **45,01** | 1 | 4040Z-1/2-9/16* |
| 5/8x11/16 in | **47,98** | 1 | 4040Z-5/8-11/16* |
| 5/8x3/4 in | **51,21** | 1 | 4040Z-5/8-3/4* |
| 13/16x7/8 in | **58,83** | 1 | 4040Z-13/16-7/8* |

## Chaves tubulares duplas articuladas, metrico

### 4040M/S6

| | € | | |
|---|---|---|---|
| 6 | **299,28** | 1 | 4040M/S6 |

**4040M-8-9, 4040M-10-11, 4040M-12-13, 4040M-14-15, 4040M-16-17, 4040M-18-19**

## Jogos de chaves tubulares duplas articuladas

### 4040M/6T

| | € | | |
|---|---|---|---|
| 6 | **281,96** | 1 | 4040M/6T |

**4040M-8-9, 4040M-10-11, 4040M-12-13, 4040M-14-15, 4040M-16-17, 4040M-18-19**

## CHAVES MULTIFUNÇÕES

### MK5

| | € | | |
|---|---|---|---|
| 97x25 mm | **29,01** | 1 | MK5 |

**PROFILES: Square: 5,6,7-8mm Triangular: 9mm Two-way-key: 3-5mm**

* Até esgotar o stock

## MK9

| L | € | | |
|---|---|---|---|
| 95x95 mm | **44,23** | 25 | MK9 |

**Square: 5,6,7-8,9-10mm Triangular:7,8-9,10-11mm Two-way-key: 3-5mm Half-moon: 6mm**

## CHAVES DE BOCAS DE GANCHO

### Chave de gancho para porcas com furos laterais

## 4106

| | € | | |
|---|---|---|---|
| 19-50 mm | **28,88** | 10 | 4106-19-50 |
| 32-75 mm | **42,11** | 25 | 4106-32-75 |
| 50-120 mm | **43,07** | 25 | 4106-50-120 |
| 115-165 mm | **41,62** | 25 | 4106-115-165 |
| 150-230 mm | **93,02** | 10 | 4106-150-230 |

### Chave de gancho para porcas com furos laterais

## 40B

| | € | | |
|---|---|---|---|
| 19-50 mm | **25,58** | 25 | 40B-19-50 |
| 32-75 mm | **37,44** | 25 | 40B-32-75 |
| 50-120 mm | **47,22** | 25 | 40B-50-120 |
| 115-165 mm | **64,20** | 25 | 40B-115-165 |
| 150-230 mm | **65,27** | 10 | 40B-150-230 |
| 165-230 mm | **100,89** | 1 | 40B-165-230* |

### Pino de substituição para chaves de gancho de pinos ajustáveis

## 40B-SP

| | € | | |
|---|---|---|---|
| 40B-19-50 | **3,81** | 1 | 40B-19-50-SP |
| 40B-32-75 | **3,81** | 1 | 40B-32-75-SP |
| 40B-50-120 | **4,51** | 1 | 40B-50-120-SP |
| 40B-115-165 | **4,51** | 1 | 40B-115-165-SP |

### Chave com esporões ajustáveis

## 4307/4310

| | € | | |
|---|---|---|---|
| 10-50 mm | **80,82** | 1 | 4307 |
| 22-100 mm | **109,21** | 1 | 4310 |

# Chaves de caixa e roquetes

## CONJUNTOS DE CHAVES DE CAIXA

### Jogo de chaves de caixa e chaves de caixa profundos de 1/4" e 1/2" com perfil métrico hexagonal, jogo de chaves hexagonais em L e jogo de chaves combinadas - 98 peças

S98MC1H

| | € | | |
|---|---|---|---|
| 105 x 350 x 350 mm | **184,50** | 2 | S98MC1H |

### Jogo de chave de caixa 1/4", 1/2". Chaves mistas, 91 peças

S910

| | € | | |
|---|---|---|---|
| 110 x 320 x 375 mm | **230,53** | 2 | S910 |

**Chaves mistas, 91 peças**

### Conjunto de chaves de caixa com chaves de boca e aperto combinadas, chaves em L sextavadas e pontas - 96 peças

S95

| | € | | |
|---|---|---|---|
| 110 x 320 x 375 mm | **248,19** | 2 | S95 |

### Jogo de chave de caixa 1/4", 1/2". Chaves mistas, 94 peças

S87+7

| | € | | |
|---|---|---|---|
| 110 x 430 x 375 mm | **277,29** | 2 | S87+7 |

**Chaves mistas, 94 peças**

### Jogo de chave de caixa 1/4", 1/2". Chaves mistas, 106 peças

S106

| | € | | |
|---|---|---|---|
| 110 x 430 x 375 mm | **322,97** | 2 | S106 |

**Chaves mistas, 106 peças**

### Jogo de chaves 1/4" - 1/2", com chaves combinadas, 103 pcs

S103

| | € | | |
|---|---|---|---|
| 110 x 375 x 430 mm | **305,18** | 2 | S103 |

### Jogo de chaves de caixa 1/4" e 1/2" , 108 Peças

S108

| | € | | |
|---|---|---|---|
| 110 x 430 x 375 mm | **324,05** | 2 | S108 |

### Conjunto de chaves de caixa 1/2+1/4' com outras ferramentas, 81peças

S81MIX

| | € | | |
|---|---|---|---|
| 110 x 430 x 375 mm | **233,79** | 2 | S81MIX |

### Conjunto chaves de caixa de 1/2, 71 peças, métrico, hexagonal com bits, chaves combinadas, martelos, alicates

S71MIX

| | € | | |
|---|---|---|---|
| 110 x 430 x 375 mm | **184,76** | 2 | S71MIX |

| | |
|---|---|
| SBS81 | |
| 7772H | |
| 8160-3, 8160-10 | |
| 8166 | |
| 2171G-160 | |
| 59/S31B | |
| 428F-13 | |
| WR2-MM | |
| 7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-20, 7800SM-21, 7800SM-22, 7800SM-23, 7800SM-24 | |
| 111M-8, 111M-10, 111M-13, 111M-14, 111M-17, 111M-19 | |
| 1996M-1.5, 1996M-2, 1996M-2.5, 1996M-3, 1996M-4, 1996M-5, 1996M-6, 1996M-8, 1996M-10 | |
| 2971G-250 | |

## Jogo Caixa 1/4", 1/2" 41 peças

S410

| | € | | |
|---|---|---|---|
| 110 x 320 x 375 mm | **133,75** | 2 | S410 |

## Jogo de chaves de caixa de encaixe quadrado de 1/4" e 1/2" - 77 unidades/ caixa

S800

| | € | | |
|---|---|---|---|
| 110 x 375 x 430 mm | **306,76** | 2 | S800 |

## Conjunto de chaves de caixa quadradas de 1/4" e 1/2" com perfil sextavado no sistema métrico e roquete de cabeça rotativa - 79 peças

SW79

| | € | | |
|---|---|---|---|
| 100 x 215 x 370 mm | **184,86** | 4 | SW79 |

## Jogo de chaves de caixa 1/4" e 1/2" , 56 Peças. Chaves de caixas bi-sextavadas

S560

| | € | | |
|---|---|---|---|
| 100 x 215 x 375 mm | **125,05** | 4 | S560 |

**Chaves de caixas bi-sextavadas**

## Conjunto chaves de caixa, 1/4', 3/8', 1/2', 138peças

S138

| | € | | |
|---|---|---|---|
| 110 x 375 x 430 mm | **342,53** | 2 | S138 |

## 1/4' - 3/8' -1/2' Conjunto de Tomadas de Condução Quadrada com Perfil Metric Hex com Chaves de Engrenagem - 137 Pcs

S137

| | € | | |
|---|---|---|---|
| 105 x 370 x 430 mm | **442,21** | 2 | S137 |

## Jogo de chaves de caixa de encaixe quadrado de 1/4" com perfil métrico hexagonal - 13 peças

S13MC10.5

| | € | | |
|---|---|---|---|
| 35 x 85 x 160 mm | **38,95** | 20 | S13MC10.5 |
| 35 x 85 x 160 mm | **39,46** | 20 | SBS13MC10.5 |

**SB: Embalagem retalho**

## Jogo de chaves de caixa e brocas de encaixe quadrado de 1/4" com perfil hexagonal métrico e porta-brocas com catraca - 34 peças

S34MC8H

| | € | | |
|---|---|---|---|
| 50 x 130 x 215 mm | **52,28** | 16 | S34MC8H |

## Jogo de chaves 1/4", 10 pcs

S0810L

| | € | | |
|---|---|---|---|
| 35 x 85 x 160 mm | **33,62** | 20 | S0810L |

## Conjunto de chaves de caixa de 1/4" com perfil métrico bi-hexagonal, com bit e porta-bits - 39 unidades

SBS39MH

| | € | | |
|---|---|---|---|
| 35 x 85 x 160 mm | **32,21** | 8 | SBS39MH |

**SB = Em embalagem individual**

## Jogo de chaves 1/4", padrão e profundas. 37 pcs

SL25L

| | € | | |
|---|---|---|---|
| 46 x 130 x 195 mm | **63,53** | 10 | SL25L |

## Conjunto chaves de caixa 1/4". 25 peças

SL25

| | € | | |
|---|---|---|---|
| 35 x 85 x 160 mm | **45,21** | 20 | SL25 |

**25 peças**

## Conjunto chaves de caixa 1/4"

SBSL25

| | € | | |
|---|---|---|---|
| 55 x 80 x 165 mm | **48,81** | 5 | SBSL25 |

**SB = Em embalagem individual**

## Conjunto chaves de caixa longas de 1/4, 37 peças, métrico, hexagonal com bits, embalagem de retalho

SBSL25L

| | € | | |
|---|---|---|---|
| 46 x 130 x 195 mm | **49,38** | 4 | SBSL25L |

## Conjunto chaves de caixa de 1/4, 39 peças, métrico, bi-hexagonal com bits

S39MH

| | € | | |
|---|---|---|---|
| 35 x 85 x 160 mm | **31,15** | 20 | S39MH |

## Jogo Caixa 1/4", com Dynamic Drive-Perfil ™ 24 peças. 24 peças

SL24

| | € | | |
|---|---|---|---|
| 35 x 85 x 160 mm | **45,62** | 30 | SL24 |

**24 peças**

## Jogo de chave de caixa 1/4", 16 peças. 16 peças

S160

| | € | | |
|---|---|---|---|
| 70 x 160 x 280 mm | **52,19** | 6 | S160 |

**16 peças**

## Jogo de chave de caixa 1/4", 29 peças. 29 peças

### S290

| | € | | |
|---|---|---|---|
| 70 x 160 x 280 mm | **75,58** | 6 | S290 |

**29 peças**

## Jogo de chave de caixa 1/4", 46 peças. 46 peças

### S460

| | € | | |
|---|---|---|---|
| 100 x 215 x 375 mm | **117,10** | 6 | S460 |

**46 peças**

## Conjunto de chaves de caixa quadradas de 1/4" com perfil sextavado no sistema métrico e roquete de cabeça rotativa - 65 peças

### SW65

| | € | | |
|---|---|---|---|
| 70 x 160 x 280 mm | **97,87** | 6 | SW65 |

## Conjunto de chaves de caixa de 1/4". 25 peças. Tamanhos em polegadas.

### SL25AF

| | € | | |
|---|---|---|---|
| 35 x 85 x 165 mm | **45,21** | 20 | SL25AF |

## Jogo de Chaves de Caixa 1/4" Polegadas 16 peças. 16 peças, tamanhos em polegadas.

### S160AF

| | € | | |
|---|---|---|---|
| 70 x 160 x 280 mm | **52,19** | 6 | S160AF |

**16 peças, tamanhos em polegadas.**

## Jogo de chaves de caixa, 12 peças. Caixa metálica

### 6712RN

| | € | | |
|---|---|---|---|
| 31 x 108 x 178 mm | **127,08** | 1 | 6712RN |

**Caixa metálica**

| |
|---|
| **6700SM-4, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-10, 6700SM-11, 6700SM-13** |
| **6960** |
| **6962, 6960-2, 6960-6** |
| **6950RN** |
| **4750BMC3** |

## Jogo de chaves de caixa, 15 peças. Caixa metálica

### A6716DM

| | € | | |
|---|---|---|---|
| 35 x 111 x 223 mm | **158,17** | 1 | A6716DM* |

**Caixa metálica**

| |
|---|
| **A6700DM-5.5, A6700DM-6, A6700DM-7, A6700DM-8, A6700DM-9, A6700DM-10, A6700DM-11, A6700DM-12, A6700DM-13, A6700DM-14** |
| **6956** |
| **6962, 6960-6** |
| **6966** |
| **6954** |
| **6950** |
| **4750BMC4** |

## Jogo de chaves de caixa, 16 peças. caixa metálica

### 6715MGS

| | € | | |
|---|---|---|---|
| 34 x 113 x 223 mm | **176,19** | 1 | 6715MGS |

**caixa metálica**

| |
|---|
| **SB6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-13** |
| **6954** |
| **6950RN** |
| **6956** |
| **6966** |
| **6962, 6960-6** |

* Até esgotar o stock

## Conjunto de chaves de caixa 1/4’

### 6719MHR

| | € | | |
|---|---|---|---|
| 50 x 110 x 220 mm | **189,66** | 1 | 6719MHR |

| |
|---|
| **6700SM-4, 6700SM-4.5, 6700SM-5.5, 6700SM-5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14** |
| **6950RN** |
| **6960** |
| **6962, 6960-2, 6960-6** |
| **6954** |
| **6956** |
| **6966** |

## Conjunto de chaves de caixa 1/4’

### 6729MHR

| | € | | |
|---|---|---|---|
| 50 x 110 x 220 mm | **195,45** | 1 | 6729MHR* |

| |
|---|
| **6700SM-4, 6700SM-5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-13, 6700SM-14** |
| **6950RN** |
| **6960** |
| **6962, 6960-2, 6960-6** |
| **6966** |
| **6956** |
| **6973A** |
| **59S/PH1, 59S/PH2, 59S/PH3** |
| **59S/PZ1, 59S/PZ2, 59S/PZ3** |
| **59S/0.6-4.5, 59S/0.8-5.5, 59S/1.2-6.5** |
| **59S/H3, 59S/H4, 59S/H5, 59S/H6** |

## Conjunto de chaves de caixa 1/4’

### 6729MHP

| | € | | |
|---|---|---|---|
| 50 x 110 x 220 mm | **203,85** | 1 | 6729MHP |

| |
|---|
| **6700SM-4, 6700SM-5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-13, 6700SM-14** |
| **6950** |
| **6960** |
| **6962, 6960-2, 6960-6** |
| **6966** |
| **6956** |
| **6973A** |
| **59S/0.6-4.5, 59S/0.8-5.5, 59S/1.2-6.5** |
| **59S/PZ1, 59S/PZ2, 59S/PZ3** |
| **59S/PH1, 59S/PH2, 59S/PH3** |
| **59S/H3, 59S/H4, 59S/H5, 59S/H6** |

## Conjunto de chaves de caixa 1/4’

### 6730MBP

| | € | | |
|---|---|---|---|
| 50 x 110 x 220 mm | **203,52** | 1 | 6730MBP* |

| |
|---|
| **A6700DM-5, A6700DM-5.5, A6700DM-6, A6700DM-7, A6700DM-8, A6700DM-9, A6700DM-10, A6700DM-11, A6700DM-12, A6700DM-13, A6700DM-14** |
| **6950** |
| **6960** |
| **6962, 6960-2, 6960-6** |
| **6954** |
| **6966** |
| **6956** |
| **6973A** |
| **59S/0.6-4.5, 59S/1.2-6.5, 59S/0.8-5.5** |
| **59S/PH1, 59S/PH2, 59S/PH3** |
| **59S/PZ1, 59S/PZ2, 59S/PZ3** |
| **59S/H3, 59S/H4, 59S/H5, 59S/H6** |

## Jogo de chaves de caixa, 17 peças. Caixa metálica

### 6719SM

| | € | | |
|---|---|---|---|
| 41 x 113 x 223 mm | **175,31** | 1 | 6719SM* |

**Caixa metálica**

| |
|---|
| **6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13** |
| **6954** |
| **6950** |
| **6956** |
| **6966** |
| **6962, 6960-6** |

## Jogo de chaves de caixa, 20 peças. Caixa metálica

### 6715MG

| | € | | |
|---|---|---|---|
| 35 x 111 x 223 mm | **216,94** | 1 | 6715MG |

**Caixa metálica**

| |
|---|
| **6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14** |
| **6954** |
| **6958** |
| **6956** |
| **6962, 6960-6, 6960-2** |
| **6960** |
| **6966** |
| **6950RN** |

## Jogo de chaves de caixa, 21 peças. Caixa metálica

### 6721NM

| | € | | |
|---|---|---|---|
| 41 x 113 x 223 mm | **293,56** | 1 | 6721NM |

**Caixa metálica**

| |
|---|
| **6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14** |
| **6954** |
| **6951** |
| **6956** |
| **6950** |
| **6962, 6960-6, 6960-2** |
| **6966** |
| **6960** |
| **6958** |

## Jogo de chaves de caixa, 27 peças. Caixa metálica

### 6722M

| | € | | |
|---|---|---|---|
| 41 x 113 x 223 mm | **233,63** | 1 | 6722M* |

**Caixa metálica**

| |
|---|
| **6700SM-4, 6700SM-5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-13, 6700SM-14** |
| **6954** |
| **6956** |
| **6950** |
| **6966** |
| **6960** |
| **6962, 6960-2, 6960-6** |
| **6972H** |
| **59S/H3, 59S/H4, 59S/H5, 59S/H6** |
| **59S/PH1, 59S/PH2, 59S/PH3** |

## Jogo de chaves de caixa, 27 peças. Caixa metálica

### 6715GE

| | € | | |
|---|---|---|---|
| 31 x 113 x 223 mm | **235,94** | 1 | 6715GE |

**Caixa metálica**

| |
|---|
| **6700SM-4, 6700SM-5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-13, 6700SM-14** |
| **6956** |
| **6950RN** |
| **6954** |
| **6966** |
| **6960** |
| **6962, 6960-2, 6960-6** |
| **6972H** |
| **59S/H3, 59S/H4, 59S/H5, 59S/H6** |
| **59S/PH1, 59S/PH2, 59S/PH3** |

## Jogo de chaves de caixa, 29 peças. Caixa metálica

### 6715PZ

| | € | | |
|---|---|---|---|
| 41 x 113 x 223 mm | **262,88** | 1 | 6715PZ* |

**Caixa metálica**

| |
|---|
| **6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13** |
| **6956** |
| **6950** |
| **6954** |
| **6962, 6960-6, 6960-2** |
| **6960** |
| **6966** |
| **6709F-4.5, 6709F-5.5, 6709F-8** |
| **6709M-3, 6709M-4, 6709M-5, 6709M-6, 6709M-8** |
| **6709PZ-1, 6709PZ-3, 6709PZ-2** |

## Jogo de chaves de caixa, 29 peças. Caixa metálica

### 6715GJ

| | € | | |
|---|---|---|---|
| 50 x 113 x 223 mm | **270,44** | 1 | 6715GJ |

**Caixa metálica**

| |
|---|
| **6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13** |
| **6956** |
| **6962, 6960-6, 6960-2** |
| **6709F-4.5, 6709F-5.5, 6709F-8** |
| **6709M-5, 6709M-6, 6709M-8, 6709M-4, 6709M-3** |
| **6954** |
| **6950** |
| **6966** |
| **6960** |
| **6709PH-1, 6709PH-2, 6709PH-3** |

## Jogo de chaves de caixa, 33 peças. Caixa metálica

### 6720NM

| | € | | |
|---|---|---|---|
| 43 x 114 x 351 mm | **328,73** | 1 | 6720NM |

**Caixa metálica**

| |
|---|
| **6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14** |
| **1931M-4, 1931M-4.5, 1931M-9, 1931M-10, 1931M-11, 1931M-14, 1931M-13, 1931M-12, 1931M-7, 1931M-8, 1931M-6, 1931M-5.5, 1931M-5** |
| **6954** |
| **6950** |
| **6956** |
| **221 D** |
| **7372I-3-80** |
| **6966** |
| **6962, 6960-6** |

* Até esgotar o stock

## Jogo de chaves de caixa, 15 peças. Caixa metálica

### A6716DZ

| | € | | |
|---|---|---|---|
| 41 x 113 x 223 mm | **174,60** | 1 | A6716DZ |

**Caixa metálica**

| |
|---|
| **A6700DZ-3/16, A6700DZ-7/32, A6700DZ-1/4, A6700DZ-9/32, A6700DZ-5/16, A6700DZ-11/32, A6700DZ-3/8, A6700DZ-7/16, A6700DZ-1/2, A6700DZ-9/16** |
| **6956** |
| **6962, 6960-6** |
| **6966** |
| **6954** |
| **6950** |
| **4750BMC4** |

## Conjuntos de chaves de caixa, 1/4", 18 peças, em polegadas. Caixa metálica

### A6718DZ

| | € | | |
|---|---|---|---|
| 41 x 113 x 223 mm | **192,10** | 1 | A6718DZ |

**Caixa metálica**

| |
|---|
| **6950** |
| **6951** |
| **6956** |
| **6954** |
| **6958** |
| **6960** |
| **6962, 6960-2, 6960-6** |
| **6966** |
| **A6700DZ-3/16, A6700DZ-7/32, A6700DZ-1/4, A6700DZ-9/32, A6700DZ-5/16, A6700DZ-11/32, A6700DZ-3/8, A6700DZ-7/16, A6700DZ-1/2, A6700DZ-9/16** |

## Jogo de chaves de caixa, 25 peças. Caixa metálica

### 6715MZ

| | € | | |
|---|---|---|---|
| 40 x 126 x 230 mm | **213,07** | 1 | 6715MZ* |

**Caixa metálica**

| |
|---|
| **6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-13** |
| **6700SZ-7/32, 6700SZ-3/16, 6700SZ-1/4, 6700SZ-9/32, 6700SZ-5/16, 6700SZ-11/32, 6700SZ-3/8, 6700SZ-7/16, 6700SZ-1/2** |
| **6954** |
| **6950** |
| **6956** |
| **6966** |
| **6962, 6960-6** |

## Conjunto de 9 peças de 1/4' Square Drive Deep Socket para o Parafuso de Cabeça Metric e Polegadas Hex

### A6709MZ/9

| | € | | |
|---|---|---|---|
| 46 x 130 x 195 mm | **212,60** | 1 | A6709MZ/9 |

| |
|---|
| **A6709M-2.5, A6709M-3, A6709M-4, A6709M-5, A6709M-6** |
| **A6709Z-1/8, A6709Z-9/64, A6709Z-5/32, A6709Z-3/16** |
| **SPAR-CASE-A6** |

## Jogo de 13 chaves de caixa e extensor com cabo. Chave de caixas bi-sextavada 6700SM em RAIL-187

### 6729SM

| | € | | |
|---|---|---|---|
| 25 x 55 x 190 mm | **84,11** | 1 | 6729SM |

**Chave de caixas bi-sextavada 6700SM em RAIL-187**

| |
|---|
| **6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14** |
| **6956** |

## Jogo de 7 chaves de caixa e extensor com cabo. Chave de caixas bi-sextavada 6700SM em RAIL-187

### 6729SZ

| | € | | |
|---|---|---|---|
| 25 x 55 x 190 mm | **56,23** | 1 | 6729SZ |

**Chave de caixas bi-sextavada 6700SM em RAIL-187**

| |
|---|
| **6700SZ-1/4, 6700SZ-11/32, 6700SZ-1/2, 6700SZ-3/16, 6700SZ-7/32, 6700SZ-3/8, 6700SZ-7/16** |
| **6956** |

## Conjunto de chaves de caixa 1/4' em rail

### 6713MH

| | g | € | | |
|---|---|---|---|---|
| 13 | 260 g | **72,47** | 1 | 6713MH |

| |
|---|
| **6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14** |

## Conjunto de chaves de caixa 1/4’ em rail

### 6708DMB

| | g | € | | |
|---|---|---|---|---|
| 8 | 340 g | **99,87** | 1 | 6708DMB |

**A6800DM-6, A6800DM-7, A6800DM-8, A6800DM-9, A6800DM-10, A6800DM-11, A6800DM-12, A6800DM-13**

## Conjunto de chaves de caixa 1/4’ em rail

### 6711MB

| | g | € | | |
|---|---|---|---|---|
| 11 | 240 g | **63,08** | 1 | 6711MB |

**A6700DM-5, A6700DM-5.5, A6700DM-6, A6700DM-7, A6700DM-8, A6700DM-9, A6700DM-10, A6700DM-11, A6700DM-12, A6700DM-13, A6700DM-14**

## Conjunto de chaves de caixa 1/4’ em rail

### 6706TE

| | g | € | | |
|---|---|---|---|---|
| 6 | 150 g | **49,62** | 1 | 6706TE |

**6700TORX-E4, 6700TORX-E5, 6700TORX-E6, 6700TORX-E7, 6700TORX-E8, 6700TORX-E10**

## Jogo de ferramentas para refrigeração. Refrigeração

### R6725MK

| | € | | |
|---|---|---|---|
| 26 x 105 x 175 mm | **273,54** | 1 | R6725MK |

Refrigeração

**6700SM-7, 6700SM-8, 6700SM-10**
**6954**
**R6967**
**R6810M-3,4, R6810M-4, R6810M-4,5, R6810M-5, R6810M-6, R6810M-7, R6810M-8, R6810M-9, R6810M-10**
**6966**
**R6950**
**6962, 6960-6**
**R6964A**

## Jogo de ferramentas para refrigeração. Refrigeração.

### R6725ZK

| | € | | |
|---|---|---|---|
| 48 x 115 x 225 mm | **262,72** | 1 | R6725ZK |

Refrigeração.

**6700SZ-1/4, 6700SZ-5/16, 6700SZ-11/32, 6700SZ-3/8, 6700SZ-7/16, 6700SZ-1/2**
**6954**
**R6967**
**R6950**
**6962, 6960-6**
**R6810M-6**
**R6964A**
**6966**
**R6810Z-3/16, R6810Z-7/32, R6810Z-1/4, R6810Z-5/16, R6810Z-3/8**
**R6822Z**

## Jogo de chaves de caixa padrão e profundos de 3/8” com perfil hexagonal métrico e bits de 1/4” - 51 peças

### S51MC3H

| | € | | |
|---|---|---|---|
| | **80,97** | 8 | S51MC3H |

## Jogo de chaves 3/8”, 14 pcs

### S1214L

| | € | | |
|---|---|---|---|
| 49 x 152 x 280 mm | **61,50** | 10 | S1214L |

**A7402SM-6, A7402SM-7, A7402SM-8, A7402SM-9, A7402SM-10, A7402SM-11, A7402SM-12, A7402SM-13, A7402SM-14, A7402SM-15, A7402SM-16, A7402SM-17, A7402SM-18, A7402SM-19**

## Jogo de chave de caixa 1/4” e 3/8”, 33 peças. 34 peças

### S330

| | € | | |
|---|---|---|---|
| 70 x 160 x 280 mm | **82,63** | 6 | S330 |

34 peças

* Até esgotar o stock

## Jogo de chaves 1/4” e 3/8”, 53 pcs

### S330L

| | € | | |
|---|---|---|---|
| 100 x 215 x 375 mm | **120,37** | 4 | S330L |

| | |
|---|---|
| **A7402SM-10, A7402SM-11, A7402SM-12, A7402SM-13, A7402SM-14, A7402SM-15, A7402SM-17, A7402SM-18, A7402SM-19, A7402SM-20, A7402SM-22** | |
| **7400SM-10, 7400SM-11, 7400SM-12, 7400SM-13, 7400SM-14, 7400SM-15, 7400SM-16, 7400SM-17, 7400SM-18, 7400SM-19, 7400SM-20, 7400SM-22** | |
| **7750QR** | |
| **7760-6** | |
| **7760-3** | |
| **7766** | |
| **7773A** | |
| **7402GPR-16, 7402GPR-21** | |
| **6956** | |
| **6973A** | |

## Jogo de chaves de caixa 3/8” 38 peças. 38 peças

### S380

| | € | | |
|---|---|---|---|
| 100 x 215 x 375 mm | **119,46** | 4 | S380 |

**38 peças**

## Conjunto de chaves de caixa 1/4” e 3/8” - 34 peças

### SL34

| | € | | |
|---|---|---|---|
| 70 x 160 x 280 mm | **85,82** | 6 | SL34* |

## JOGO CAIXA COM FURO PASSAGEM 1/4” 14 peças

### S140T

| | € | | |
|---|---|---|---|
| 65 x 160 x 280 mm | **74,86** | 10 | S140T |

| | |
|---|---|
| **SBS19-THR** | |
| **SBS19-TH75** | |
| **SBS19-TH10, SBS19-TH11, SBS19-TH12, SBS19-TH13, SBS19-TH14, SBS19-TH15, SBS19-TH16, SBS19-TH17, SBS19-TH18, SBS19-TH19, SBS19-TH21, SBS19-TH22, SBS19-TH24** | |
| **SBS19-TH20** | |

## KIT ROQUETE FURO PASSAGEM

### S140T-R

| | € | | |
|---|---|---|---|
| 121 x 280 x 220 mm | **45,67** | 10 | S140T-R |

| | |
|---|---|
| **SBS19-THR** | |
| **1RMA-19-3/8-SQ** | |
| **1RMA-19-1/2-SQ** | |

## JOGO CAIXA COM FURO PASSAGEM 1/4” 53 peças

### S530T

| | € | | |
|---|---|---|---|
| 90 x 205 x 370 mm | **207,36** | 4 | S530T |

| | |
|---|---|
| **SBS19-THR** | |
| **SBS19-TH10, SBS19-TH11, SBS19-TH12, SBS19-TH13, SBS19-TH14, SBS19-TH15, SBS19-TH16, SBS19-TH17, SBS19-TH18, SBS19-TH19, SBS19-TH21, SBS19-TH22, SBS19-TH24** | |
| **SBS19-TH75** | |
| **1RMA-14-10-HEX, 1RMA-14-11-HEX, 1RMA-14-12-HEX, 1RMA-14-8-HEX, 1RMA-14-9-HEX, 1RMA-14-E10-TX, 1RMA-14-E11-TX, 1RMA-14-E12-TX, 1RMA-14-E14-TX, 1RMA-14-E8-TX, 1RMA-19-1/2-SQ2, 1RMA-19-13-HEX, 1RMA-19-15-HEX, 1RMA-19-16-HEX, 1RMA-19-17-HEX, 1RMA-19-E16-TX, 1RMA-19-E18-TX, 1RMA-19-E20-TX, 1RMA-19-E22-TX** | |
| **1RMA-19-14-HEX, 1RMA-19-3/8-SQ, SP105S-1/4, SP105S-5/16** | |
| **1RMA-19-1/4-SQ** | |
| **59S/TR25, 59S/TR27, 59S/TR20, 59S/TR30** | |
| **59S/H5, 59S/H6** | |
| **70S/H7, 70S/H8, 70S/H10, 70S/H12** | |

## Jogo Chaves Caixa Polegadas 1/4”, 3/8” 34 peças. 34 peças, tamanhos em polegadas

### S330AF

| | € | | |
|---|---|---|---|
| 70 x 160 x 280 mm | **82,63** | 6 | S330AF |

**34 peças, tamanhos em polegadas**

## jogo de chaves 3/8”

### 7422MBR

| | € | | |
|---|---|---|---|
| 60 x 220 x 280 mm | **262,59** | 1 | 7422MBR |

**A7400DM-6, A7400DM-7, A7400DM-8, A7400DM-9, A7400DM-10, A7400DM-11, A7400DM-12, A7400DM-13, A7400DM-14, A7400DM-15, A7400DM-16, A7400DM-17, A7400DM-18, A7400DM-19, A7400DM-20, A7400DM-21, A7400DM-22**

**7750RN**

**7760, 7754**

**7762, 7760-3, 7760-10**

**7766**

## Conjunto de chaves de caixa 3/8’

### 7422MHR

| | € | | |
|---|---|---|---|
| 50 x 160 x 350 mm | **255,34** | 1 | 7422MHR |

**7400SM-6, 7400SM-7, 7400SM-8, 7400SM-9, 7400SM-10, 7400SM-11, 7400SM-12, 7400SM-13, 7400SM-14, 7400SM-15, 7400SM-16, 7400SM-17, 7400SM-18, 7400SM-19, 7400SM-20, 7400SM-21, 7400SM-22**

**7750RN**

**7760, 7754**

**7762, 7760-3, 7760-10**

**7766**

**4750BMC5**

## Conjunto de chaves de caixa 3/8’ em rail

### 7409MB

| | g | € | | |
|---|---|---|---|---|
| 9 | 370 g | **73,36** | 1 | 7409MB |

**A7400DM-7, A7400DM-8, A7400DM-10, A7400DM-11, A7400DM-13, A7400DM-15, A7400DM-17, A7400DM-19, A7400DM-22**

## Conjunto de chaves de caixa 3/8’ em rail

### 7408MD

| | g | € | | |
|---|---|---|---|---|
| 8 | 690 g | **124,71** | 1 | 7408MD |

**A7402DM-10, A7402DM-11, A7402DM-12, A7402DM-13, A7402DM-14, A7402DM-16, A7402DM-17, A7402DM-19**

## Jogo de 7 chaves de caixa em rail

### 7400TORX-ER/

| | | € | | |
|---|---|---|---|---|
| 7 | 25 x 55 x 190 mm | **84,69** | 1 | 7400TORX-ER/S7 |

**7400TORX-E14, 7400TORX-E12, 7400TORX-E11, 7400TORX-E10, 7400TORX-E18, 7400TORX-E16, 7400TORX-E8**

## Jogo de chaves profundo 1/2”, 12 pcs

### S1612L

| | € | | |
|---|---|---|---|
| 49 x 152 x 280 mm | **75,62** | 4 | S1612L |

**7805SM-10, 7805SM-11, 7805SM-12, 7805SM-13, 7805SM-14, 7805SM-15, 7805SM-16, 7805SM-17, 7805SM-18, 7805SM-19, 7805SM-20, 7805SM-21**

## Conjunto de chaves de caixa 1/2” com pontas sextavadas - 9 peças

### S9HEX

| | € | | |
|---|---|---|---|
| 46 x 130 x 195 mm | **52,19** | 10 | S9HEX |

**7809M-4, 7809M-5, 7809M-6, 7809M-7, 7809M-8, 7809M-10, 7809M-12, 7809M-14, 7809M-17**

## Conjunto de chaves de caixa 1/2” com pontas TORX® - 9 peças

### S9TORX

| | € | | |
|---|---|---|---|
| 46 x 130 x 195 mm | **52,19** | 10 | S9TORX |

**7809TORX-T20, 7809TORX-T25, 7809TORX-T27, 7809TORX-T30, 7809TORX-T40, 7809TORX-T45, 7809TORX-T50, 7809TORX-T55, 7809TORX-T60**

* Até esgotar o stock

## Conjunto de chaves de caixa 1/2” com pontas sextavadas - 18 peças

S18HEX

| | € | | |
|---|---|---|---|
| 100 x 210 x 370 mm | **104,17** | 4 | S18HEX |

## Conjunto de chaves de caixa 1/2” com pontas TORX® - 18 peças

S18TORX

| | € | | |
|---|---|---|---|
| 100 x 210 x 370 mm | **106,63** | 4 | S18TORX |

## Jogo de chave de caixa 1/2”, 24 peças. 24 peças

S240

| | € | | |
|---|---|---|---|
| 100 x 215 x 375 mm | **130,86** | 4 | S240 |

24 peças

| | |
|---|---|
| **8150QR** | |
| **8166** | |
| **8160-5, 8160-10** | |
| **7772H** | |
| **8158-10** | |
| **7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-20, 7800SM-21, 7800SM-22, 7800SM-23, 7800SM-24, 7800SM-25, 7800SM-26, 7800SM-27, 7800SM-28, 7800SM-30, 7800SM-32** | |
| **S240-BOX** | |

## Jogo de chaves de caixa de encaixe quadrado de 1/2” com perfil métrico estriado e roquete - 24 peças

S240-SPL

| | € | | |
|---|---|---|---|
| 100 x 215 x 375 mm | **128,48** | 4 | S240-SPL |

| | |
|---|---|
| **8150QR** | |
| **8158-10** | |
| **8166** | |
| **7772H** | |
| **8160-5, 8160-10** | |
| **7800SPL-10, 7800SPL-11, 7800SPL-12, 7800SPL-13, 7800SPL-14, 7800SPL-15, 7800SPL-16, 7800SPL-17, 7800SPL-18, 7800SPL-19, 7800SPL-20, 7800SPL-21, 7800SPL-22, 7800SPL-23, 7800SPL-24, 7800SPL-27, 7800SPL-30, 7800SPL-32** | |

## Jogo de chave de caixa e chaves mistas, 40 peças. 40 peças

S400

| | € | | |
|---|---|---|---|
| 110 x 320 x 375 mm | **193,88** | 2 | S400 |

40 peças

| | |
|---|---|
| **8150QR** | |
| **8158-10** | |
| **8166** | |
| **7772H** | |
| **8160-5, 8160-10** | |
| **7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-20, 7800SM-21, 7800SM-22, 7800SM-23, 7800SM-24, 7800SM-25, 7800SM-26, 7800SM-27, 7800SM-28, 7800SM-30, 7800SM-32** | |
| **111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19** | |

## Jogo de chave de caixa 1/2”, 23 peças. 23 peças, tamanhos em polegadas

S240AF

| | € | | |
|---|---|---|---|
| 100 x 215 x 375 mm | **130,86** | 4 | S240AF |

23 peças, tamanhos em polegadas

| | |
|---|---|
| **8150QR** | |
| **8158-10** | |
| **7805GPR-16, 7805GPR-21** | |
| **8166** | |
| **7772H** | |
| **8160-5, 8160-10** | |
| **7800SZ-3/8, 7800SZ-7/16, 7800SZ-1/2, 7800SZ-9/16, 7800SZ-5/8, 7800SZ-11/16, 7800SZ-3/4, 7800SZ-13/16, 7800SZ-7/8, 7800SZ-15/16, 7800SZ-1, 7800SZ-1.1/16, 7800SZ-1.1/8, 7800SZ-1.3/16, 7800SZ-1.1/4** | |

## Jogo de 10 chaves de caixa. p/ parafusos sextavados interiores

7809M/10

| | € | | |
|---|---|---|---|
| 45 x 110 x 255 mm | **155,20** | 1 | 7809M/10 |

p/ parafusos sextavados interiores

| | |
|---|---|
| **7809M-5, 7809M-6, 7809M-7, 7809M-8, 7809M-9, 7809M-10, 7809M-12, 7809M-14, 7809M-17, 7809M-19** | |

## Conjunto de chaves de caixa de 1/2", 10 pcs.. p/ parafusos sextavados interiores

### 7809Z/10

| | € | | |
|---|---|---|---|
| 45 x 110 x 255 mm | **150,01** | 1 | 7809Z/10 |

p/ parafusos sextavados interiores

**7809Z-3/8, 7809Z-5/16, 7809Z-7/16, 7809Z-1/4, 7809Z-19/32, 7809Z-5/8, 7809Z-17/32, 7809Z-9/16, 7809Z-1/2, 7809Z-3/16**

## Jogo de 10 chaves de caixa. p/parafusos TORX® e PHILLIPS®

### 7809TORX/10

| | € | | |
|---|---|---|---|
| 45 x 110 x 255 mm | **169,78** | 1 | 7809TORX/10 |

p/parafusos TORX® e PHILLIPS®

**7809TORX-T20, 7809TORX-T27, 7809TORX-T25, 7809TORX-T40, 7809TORX-T30, 7809TORX-T45, 7809TORX-T50, 7809TORX-T55**

**7809M-6, 7809M-8**

## Jogo de chaves de caixa de encaixe quadrado de 1/4" e 1/2" com perfil métrico Bi-Hex - 42 peças

### 7842MH

| | € | | |
|---|---|---|---|
| 77 x 257 x 357 mm | **195,31** | 1 | 7842MH |

**8150MH**

**8160-10**

**7772H**

**7800DM-10, 7800DM-11, 7800DM-12, 7800DM-13, 7800DM-15, 7800DM-17, 7800DM-19, 7800DM-22, 7800DM-24, 7800DM-27**

**6950MHS**

**6956MH**

**6973A**

**6960-6**

**A6700DM-5, A6700DM-5.5, A6700DM-6, A6700DM-7, A6700DM-8, A6700DM-9, A6700DM-10, A6700DM-11, A6700DM-12, A6700DM-13**

**59S/PZ1, 59S/PZ2**

**59S/PH1, 59S/PH2**

**59S/H4, 59S/H6, 59S/H8-3P, 59S/H10**

**59S/T10, 59S/T15, 59S/T20, 59S/T25, 59S/T30**

**59S/0.5-4.0, 59S/1.2-8.0**

## Jogo de Chaves de caixa de encaixe quadrado de 1/4" e 1/2" com perfil métrico Bi-Hex e catraca com cabo de metal - 56 peças

### S560MH

| | € | | |
|---|---|---|---|
| 100 x 215 x 375 mm | **185,29** | 4 | S560MH |

**8150MH**

**7800DM-10, 7800DM-11, 7800DM-12, 7800DM-13, 7800DM-14, 7800DM-15, 7800DM-17, 7800DM-19, 7800DM-22, 7800DM-24, 7800DM-27, 7800DM-30, 7800DM-32**

**8160-5**

**8166**

**8174A**

**7772H**

**7805GPR-21**

**8178**

**6950MH**

**6960-2, 6960-4**

**6966**

**6954-5**

**6956MH**

**6973A**

**KM653-1P**

**A6700DM-5, A6700DM-5.5, A6700DM-6, A6700DM-7, A6700DM-8, A6700DM-9, A6700DM-10, A6700DM-11, A6700DM-12, A6700DM-13**

**A6800DM-4, A6800DM-5, A6800DM-6, A6800DM-7, A6800DM-8, A6800DM-9, A6800DM-10, A6800DM-11, A6800DM-12, A6800DM-13**

**70S/T45, 70S/T50, 70S/T55**

**1995M-1.5, 1995M-2, 1995M-2,5**

## Jogo chaves de caixa 1/2'

### 7818MHR

| | € | | |
|---|---|---|---|
| 50 x 185 x 445 mm | **290,10** | 1 | 7818MHR |

**7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-17, 7800SM-19, 7800SM-22, 7800SM-24, 7800SM-27, 7800SM-30, 7800SM-32**

**8150RN-1/2**

**8160-5, 8160-10**

**8154-11**

**8166**

## Jogo chaves de caixa 1/2'

### 7825MHP

| | € | | |
|---|---|---|---|
| 60 x 185 x 445 mm | **347,13** | 1 | 7825MHP |

**7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-20, 7800SM-21, 7800SM-22, 7800SM-23, 7800SM-24, 7800SM-26, 7800SM-27, 7800SM-28, 7800SM-30, 7800SM-32**

**8150-1/2**

**8160-5, 8160-10**

**8154-11**

**8166**

**4750BMC10**

## Jogo chaves de caixa 1/2'

### 7825MBP

| | € | | |
|---|---|---|---|
| 60 x 185 x 445 mm | **347,21** | 1 | 7825MBP |

| |
|---|
| **7800DM-10, 7800DM-11, 7800DM-12, 7800DM-13, 7800DM-14, 7800DM-15, 7800DM-16, 7800DM-17, 7800DM-18, 7800DM-19, 7800DM-20, 7800DM-21, 7800DM-22, 7800DM-23, 7800DM-24, 7800DM-26, 7800DM-27, 7800DM-28, 7800DM-30, 7800DM-32** |
| **8150-1/2** |
| **8160-5, 8160-10** |
| **8154-11** |
| **8166** |

## Jogo de chaves de caixa, 25 peças

### 7819DRN

| | € | | |
|---|---|---|---|
| 51 x 225 x 445 mm | **379,39** | 1 | 7819DRN |

| |
|---|
| **7800DM-19, 7800DM-18, 7800DM-17, 7800DM-16, 7800DM-23, 7800DM-22, 7800DM-21, 7800DM-11, 7800DM-10, 7800DM-15, 7800DM-13, 7800DM-14, 7800DM-12, 7800DM-24, 7800DM-26, 7800DM-27, 7800DM-28, 7800DM-30, 7800DM-32** |
| **8150RN-1/2** |
| **8152-1/2** |
| **8166-1/2** |
| **8160-5, 8160-10** |
| **8154-11** |
| **8166** |
| **4750BMC10** |

## Jogo de chaves de caixa, 25 peças

### 7888DM

| | € | | |
|---|---|---|---|
| 73 x 340 x 445 mm | **389,34** | 1 | 7888DM |

| |
|---|
| **7800DM-10, 7800DM-11, 7800DM-12, 7800DM-13, 7800DM-14, 7800DM-15, 7800DM-16, 7800DM-17, 7800DM-18, 7800DM-19, 7800DM-20, 7800DM-21, 7800DM-22, 7800DM-23, 7800DM-24, 7800DM-26, 7800DM-27, 7800DM-28, 7800DM-30, 7800DM-32** |
| **8150-1/2** |
| **8154-11** |
| **8160-3, 8160-5, 8160-10** |
| **8166** |
| **8157-15** |

## Conjunto de chaves de caixa de 1/4"e 1/2", 47 peças

### 7847SS

| | € | | |
|---|---|---|---|
| 60 x 225 x 445 mm | **597,23** | 1 | 7847SS |

| |
|---|
| **6700SM-5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13** |
| **6950SL** |
| **6960** |
| **6962, 6960-2, 6960-6** |
| **6954** |
| **6966** |
| **6956** |
| **59S/PH1, 59S/PH2, 59S/PH3** |
| **59S/PZ1, 59S/PZ2, 59S/PZ3** |
| **59S/0.6-4.5, 59S/0.8-5.5, 59S/1.2-8.0** |
| **59S/H3, 59S/H4, 59S/H5, 59S/H6** |

| |
|---|
| **7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-17, 7800SM-19, 7800SM-22, 7800SM-24, 7800SM-27, 7800SM-30, 7800SM-32** |
| **8150SL** |
| **6973A** |
| **8160-5, 8160-10** |
| **8154-11** |
| **8166** |

## Conjunto de chaves de caixa de 1/2", AF, 17 peças. Caixa metálica

### 7817DZS

| | € | | |
|---|---|---|---|
| 60 x 185 x 445 mm | **278,73** | 1 | 7817DZS |

| |
|---|
| **7800DZ-3/8, 7800DZ-7/16, 7800DZ-1/2, 7800DZ-9/16, 7800DZ-5/8, 7800DZ-11/16, 7800DZ-3/4, 7800DZ-13/16, 7800DZ-7/8, 7800DZ-15/16, 7800DZ-1, 7800DZ-1.1/8, 7800DZ-1.1/4** |
| **8150SL** |
| **8160-5, 8160-10** |
| **8166** |

## Jogo de chaves de caixa 1/2' em calha

### 7810MH

| | g | € | | |
|---|---|---|---|---|
| 10 | 810 g | **79,99** | 1 | 7810MH |

| |
|---|
| **7800SM-10, 7800SM-11, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-19, 7800SM-17, 7800SM-21, 7800SM-22** |

## Jogo de chaves de caixa 1/2’ em calha

### 7810MB

| | € | | |
|---|---|---|---|
| 10 | **79,99** | 1 | 7810MB |

**7800DM-11, 7800DM-10, 7800DM-14, 7800DM-13, 7800DM-16, 7800DM-17, 7800DM-19, 7800DM-22, 7800DM-21, 7800DM-15**

## Jogo de chaves de caixa 1/2’ em calha

### 7806MD

| | g | € | | |
|---|---|---|---|---|
| 6 | 950 g | **109,39** | 1 | 7806MD |

**7805DM-10, 7805DM-14, 7805DM-13, 7805DM-17, 7805DM-19, 7805DM-22**

## Jogo de chaves de caixa 1/2’ em calha

### 7807TE

| | g | € | | |
|---|---|---|---|---|
| 7 | 600 g | **77,05** | 1 | 7807TE |

**7800TORX-E10, 7800TORX-E12, 7800TORX-E14, 7800TORX-E16, 7800TORX-E18, 7800TORX-E20, 7800TORX-E24**

## Juego de chaves de caixa 3/4”. Tamanhos métricos

### SLX 17

| | € | | |
|---|---|---|---|
| 375 x 430 x 110 mm | **284,91** | 1 | SLX 17 |

**Tamanhos métricos**

## Conjunto chaves de caixa de 3/4, 20 peças, com roquete

### SLX20

| | € | | |
|---|---|---|---|
| 375 x 430 x 110 mm | **286,11** | 2 | SLX20 |

**8900SM-19, 8900SM-22, 8900SM-24, 8900SM-27, 8900SM-30, 8900SM-32, 8900SM-33, 8900SM-34, 8900SM-36, 8900SM-38, 8900SM-41, 8900SM-46, 8900SM-50**

**8960-8, 8960-16**

**8954A**

**8950RN/A**

**8953-16**

**8966**

**8957A**

## Jogo Chaves Caixa Polegadas 3/4” 17 peças. Tamanhos em polegadas

### SLX17AF

| | € | | |
|---|---|---|---|
| 70 x 375 x 430 mm | **284,91** | 1 | SLX 17AF |

**Tamanhos em polegadas**

## Jogo de chaves de caixa, 15 peças. Chaves de caixa sextavadas, tamanhos métricos.

### 8845NM

| | € | | |
|---|---|---|---|
| 94 x 206 x 591 mm | **616,28** | 1 | 8845NM |

**Chaves de caixa sextavadas, tamanhos métricos.**

**8900SM-24, 8900SM-22, 8900SM-27, 8900SM-30, 8900SM-32, 8900SM-36, 8900SM-38, 8900SM-41, 8900SM-46, 8900SM-50**

**8953**

**8954A**

**8962, 8961**

**8950N/A, 8950RN/A**

**8955N/B**

**8960-16, 8960-8**

## Jogo de chaves de caixa, 15 peças. Chaves de caixas bi-sextavadas, tamanhos métricos.

### 8845DM

| | € | | |
|---|---|---|---|
| 94 x 206 x 591 mm | **606,63** | 1 | 8845DM |

**Chaves de caixas bi-sextavadas, tamanhos métricos.**

| | |
|---|---|
| **8900DM-19, 8900DM-22, 8900DM-24, 8900DM-27, 8900DM-30, 8900DM-32, 8900DM-36, 8900DM-41, 8900DM-46, 8900DM-50** | |
| **8950N/A, 8950RN/A** | |
| **8953** | |
| **8954A** | |
| **8961, 8962** | |
| **8955N/B** | |
| **8960-8, 8960-16** | |

## Conjunto chaves de caixa 3/4’

### 8821MB

| | € | | |
|---|---|---|---|
| 95 x 220 x 600 mm | **874,31** | 1 | 8821MB |

| | |
|---|---|
| **8950N/A, 8950RN/A** | |
| **8954, 8954-15** | |
| **8965, 8971** | |
| **8966** | |
| **8961, 8962** | |
| **8900DM-26, 8900DM-23, 8900DM-22, 8900DM-24, 8900DM-27, 8900DM-29, 8900DM-28, 8900DM-32, 8900DM-30, 8900DM-34, 8900DM-38, 8900DM-35, 8900DM-36, 8900DM-46, 8900DM-41, 8900DM-42, 8900DM-50** | |
| **8960-8, 8960-16** | |

## Jogo de chaves de caixa, 24 peças. Chaves de caixas bi-sextavadas, tamanhos métricos.

### 8840M

| | € | | |
|---|---|---|---|
| 100 x 210 x 595 mm | **1.272,03** | 1 | 8840M |

**Chaves de caixas bi-sextavadas, tamanhos métricos.**

| | |
|---|---|
| **8900DM-19, 8900DM-22, 8900DM-24, 8900DM-25, 8900DM-27, 8900DM-28, 8900DM-30, 8900DM-32, 8900DM-36, 8900DM-41, 8900DM-46, 8900DM-50, 8900DM-55, 8900DM-60** | |
| **8953** | |
| **8950N/A, 8950RN/A** | |
| **8951** | |
| **8954A** | |
| **8958A** | |
| **8962, 8961** | |
| **8966** | |
| **8965, 8971** | |
| **8172** | |
| **8955N/B** | |
| **8957A** | |
| **8960-16, 8960-8** | |

## Jogo de chave de caixa 1”. Caixa metálica

### 9540MB

| | € | | |
|---|---|---|---|
| 210 x 560 x 120 mm | **1.219,10** | 1 | 9540MB |

**Caixa metálica**

| | |
|---|---|
| **9500SM-80, 9500SM-75, 9500SM-70, 9500SM-65, 9500SM-60, 9500SM-55, 9500SM-50, 9500SM-46** | |
| **9550AB** | |
| **9555** | |
| **9560AB, 9563AB** | |

## Jogos de chaves de caixa em caixa esmaltada de metal. Caixa metálica

### 9540MBL

| | € | | |
|---|---|---|---|
| 225 x 605 x 120 mm | **1.802,70** | 1 | 9540MBL |

**Caixa metálica**

| | |
|---|---|
| **9500SM-80, 9500SM-77, 9500SM-71, 9500SM-70, 9500SM-67, 9500SM-65, 9500SM-63, 9500SM-60, 9500SM-75, 9500SM-46, 9500SM-50, 9500SM-54, 9500SM-55, 9500SM-58** | |
| **9550AB** | |
| **9560AB, 9563AB** | |
| **9555** | |

## Conjunto de chaves de caixa 1” com perfil sextavado duplo em polegadas - 12 peças

### 9540DZ

| | € | | |
|---|---|---|---|
| 150 x 260 x 670 mm | **1.433,78** | 1 | 9540DZ |

| | |
|---|---|
| **9550AB** | |
| **9555** | |
| **9563AB, 9560AB** | |
| **9500DZ-2.3/4, 9500DZ-2.3/8, 9500DZ-2.3/16, 9500DZ-3, 9500DZ-1.13/16, 9500DZ-3.1/8, 9500DZ-2.5/8, 9500DZ-2** | |

## Conjunto de chaves de caixa 1” com perfil sextavado duplo em polegadas - 19 peças

### 9540DZL

| | € | | |
|---|---|---|---|
| 140 x 285 x 630 mm | **1.962,58** | 1 | 9540DZL |

| | |
|---|---|
| **9500DZ-2.1/4, 9500DZ-2.3/4, 9500DZ-2.3/8, 9500DZ-2.1/2, 9500DZ-2.15/16, 9500DZ-2.1/8, 9500DZ-1.7/8, 9500DZ-2.3/16, 9500DZ-3, 9500DZ-1.13/16, 9500DZ-3.1/8, 9500DZ-2.5/8, 9500DZ-2, 9500DZ-2.9/16** | |
| **9550AB** | |
| **9555** | |
| **9563AB, 9560AB** | |
| **9565AB** | |

## 1/4”

Chave de caixa, 6 faces. Perfil hexagonal, tamanhos métricos.

### 6700SM

| | € | | |
|---|---|---|---|
| 4 mm | **5,41** | 5 | 6700SM-4 |
| 4.5 mm | **5,41** | 5 | 6700SM-4.5 |
| 5 mm | **5,41** | 5 | 6700SM-5 |
| 5.5 mm | **5,41** | 5 | 6700SM-5.5 |
| 6 mm | **5,41** | 5 | 6700SM-6 |
| 7 mm | **5,41** | 5 | 6700SM-7 |
| 8 mm | **5,41** | 5 | 6700SM-8 |
| 9 mm | **5,41** | 5 | 6700SM-9 |
| 10 mm | **5,41** | 5 | 6700SM-10 |
| 11 mm | **5,41** | 5 | 6700SM-11 |
| 12 mm | **5,41** | 5 | 6700SM-12 |
| 13 mm | **5,41** | 5 | 6700SM-13 |
| 14 mm | **5,41** | 5 | 6700SM-14 |
| 4 mm | **6,17** | 1 | SB6700SM-4 |
| 4.5 mm | **6,17** | 1 | SB6700SM-4.5 |
| 5 mm | **6,17** | 1 | SB6700SM-5 |
| 5.5 mm | **6,17** | 1 | SB6700SM-5.5 |
| 6 mm | **6,17** | 1 | SB6700SM-6 |
| 7 mm | **6,17** | 1 | SB6700SM-7 |
| 8 mm | **6,17** | 1 | SB6700SM-8 |
| 9 mm | **6,17** | 1 | SB6700SM-9 |
| 10 mm | **6,17** | 1 | SB6700SM-10 |
| 11 mm | **6,17** | 1 | SB6700SM-11 |
| 12 mm | **6,17** | 1 | SB6700SM-12 |
| 13 mm | **6,17** | 1 | SB6700SM-13 |
| 14 mm | **6,17** | 1 | SB6700SM-14 |

**SB = Em embalagem individual num cartão informativo de plástico**

Chave de caixa, 6 faces. Perfil hexagonal, tamanhos em polegadas.

### 6700SZ

| | € | | |
|---|---|---|---|
| 1/8 in | **5,50** | 5 | 6700SZ-1/8 |
| 5/32 in | **5,50** | 5 | 6700SZ-5/32 |
| 3/16 in | **5,50** | 5 | 6700SZ-3/16 |
| 7/32 in | **5,50** | 5 | 6700SZ-7/32 |
| 1/4 in | **5,50** | 5 | 6700SZ-1/4 |
| 9/32 in | **5,50** | 5 | 6700SZ-9/32 |
| 5/16 in | **5,50** | 5 | 6700SZ-5/16 |
| 11/32 in | **5,50** | 5 | 6700SZ-11/32 |
| 3/8 in | **5,50** | 5 | 6700SZ-3/8 |
| 7/16 in | **5,50** | 5 | 6700SZ-7/16 |
| 1/2 in | **5,50** | 5 | 6700SZ-1/2 |
| 9/16 in | **5,50** | 5 | 6700SZ-9/16 |
| 1/8 in | **6,22** | 5 | SB6700SZ-1/8 |
| 5/32 in | **6,22** | 1 | SB6700SZ-5/32 |
| 3/16 in | **6,22** | 1 | SB6700SZ-3/16 |
| 7/32 in | **6,22** | 1 | SB6700SZ-7/32 |
| 1/4 in | **6,22** | 1 | SB6700SZ-1/4 |
| 9/32 in | **6,04** | 1 | SB6700SZ-9/32 |
| 5/16 in | **6,22** | 1 | SB6700SZ-5/16 |
| 11/32 in | **6,22** | 1 | SB6700SZ-11/32 |
| 3/8 in | **6,22** | 1 | SB6700SZ-3/8 |
| 7/16 in | **6,22** | 1 | SB6700SZ-7/16 |
| 1/2 in | **6,22** | 1 | SB6700SZ-1/2 |
| 9/16 in | **6,22** | 1 | SB6700SZ-9/16 |

**SB = Em embalagem individual num cartão informativo de plástico**

Chave de caixa, 6 faces. Para parafusos Torx.

### 6700TORX-E

| | € | | |
|---|---|---|---|
| E4 | **7,26** | 5 | 6700TORX-E4 |
| E5 | **7,26** | 5 | 6700TORX-E5 |
| E6 | **7,26** | 5 | 6700TORX-E6 |
| E7 | **7,26** | 5 | 6700TORX-E7 |
| E8 | **7,26** | 5 | 6700TORX-E8 |
| E10 | **7,26** | 5 | 6700TORX-E10 |
| E4 | **7,97** | 1 | SB6700TORX-E4 |
| E5 | **7,97** | 1 | SB6700TORX-E5 |
| E6 | **7,97** | 1 | SB6700TORX-E6 |
| E7 | **7,97** | 1 | SB6700TORX-E7 |
| E8 | **7,97** | 1 | SB6700TORX-E8 |
| E10 | **7,74** | 1 | SB6700TORX-E10 |

**SB = Em embalagem individual num cartão informativo de plástico**

Chaves de caixa quadradas com perfil quadrado no sistema métrico para chave de roquete para refrigeração 1/4”

### R6810M

| | € | | |
|---|---|---|---|
| 3.4 mm | **12,21** | 5 | R6810M-3,4 |
| 4 mm | **12,21** | 5 | R6810M-4 |
| 4.5 mm | **12,21** | 5 | R6810M-4,5 |
| 5 mm | **12,46** | 5 | R6810M-5 |
| 6 mm | **12,46** | 5 | R6810M-6 |
| 7 mm | **12,74** | 1 | R6810M-7 |
| 8 mm | **13,46** | 5 | R6810M-8 |
| 9 mm | **13,46** | 5 | R6810M-9 |
| 10 mm | **14,33** | 5 | R6810M-10 |

Chaves de caixa quadradas com perfil quadrado no sistema imperial para chave de roquete para refrigeração 1/4”

### R6810Z

| | € | | |
|---|---|---|---|
| 3/16 in | **12,47** | 1 | R6810Z-3/16 |
| 7/32 in | **12,47** | 1 | R6810Z-7/32 |
| 1/4 in | **12,47** | 1 | R6810Z-1/4 |
| 5/16 in | **15,18** | 1 | R6810Z-5/16 |
| 3/8 in | **15,18** | 1 | R6810Z-3/8 |

## Adaptador de chave quadrada de canalização para chave de roquete para refrigeração 1/4”

### R6822Z

| | € | | |
|---|---|---|---|
| | **15,19** | 5 | R6822Z |

## Adaptador fêmea para fêmea de chave quadrada 1/4”

### R6967

| | € | | |
|---|---|---|---|
| 1/4 | **14,27** | 5 | R6967 |

## Adaptador macho para macho de chave quadrada 1/4”

### R6964A

| € | | |
|---|---|---|
| **6,75** | 1 | R6964A |

## Chave de caixa, 12 faces. Perfil bi-hexagonal, tamanhos em polegadas. De parede fina.

### A6700DM

| | € | | |
|---|---|---|---|
| 4 mm | **5,01** | 5 | A6700DM-4 |
| 4.5 mm | **5,01** | 5 | A6700DM-4.5 |
| 5 mm | **5,41** | 5 | A6700DM-5 |
| 5.5 mm | **5,41** | 5 | A6700DM-5.5 |
| 6 mm | **5,41** | 5 | A6700DM-6 |
| 7 mm | **5,41** | 5 | A6700DM-7 |
| 8 mm | **5,41** | 5 | A6700DM-8 |
| 9 mm | **5,41** | 5 | A6700DM-9 |
| 10 mm | **5,41** | 5 | A6700DM-10 |
| 11 mm | **5,41** | 5 | A6700DM-11 |
| 12 mm | **5,41** | 5 | A6700DM-12 |
| 13 mm | **5,41** | 5 | A6700DM-13 |
| 14 mm | **5,41** | 5 | A6700DM-14 |
| 5 mm | **6,12** | 1 | SBA6700DM-5 |
| 5.5 mm | **6,12** | 1 | SBA6700DM-5.5 |
| 6 mm | **6,12** | 1 | SBA6700DM-6 |
| 7 mm | **6,12** | 1 | SBA6700DM-7 |
| 8 mm | **6,12** | 1 | SBA6700DM-8 |
| 9 mm | **6,12** | 1 | SBA6700DM-9 |
| 10 mm | **6,12** | 1 | SBA6700DM-10 |
| 11 mm | **6,12** | 1 | SBA6700DM-11 |
| 12 mm | **6,12** | 1 | SBA6700DM-12 |
| 13 mm | **6,12** | 1 | SBA6700DM-13 |
| 14 mm | **6,12** | 1 | SBA6700DM-14 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chave de caixa, 12 faces. Perfil bi-hexagonal, tamanhos em polegadas. De parede fina.

### A6700DZ

| | € | | |
|---|---|---|---|
| 3/16 in | **6,87** | 5 | A6700DZ-3/16 |
| 7/32 in | **6,87** | 5 | A6700DZ-7/32 |
| 1/4 in | **6,87** | 5 | A6700DZ-1/4 |
| 9/32 in | **6,87** | 5 | A6700DZ-9/32 |
| 5/16 in | **6,87** | 5 | A6700DZ-5/16 |
| 11/32 in | **6,87** | 5 | A6700DZ-11/32 |
| 3/8 in | **6,95** | 5 | A6700DZ-3/8 |
| 7/16 in | **6,95** | 5 | A6700DZ-7/16 |
| 1/2 in | **6,95** | 5 | A6700DZ-1/2 |
| 9/16 in | **6,95** | 5 | A6700DZ-9/16 |
| 3/16 in | **7,34** | 1 | SBA6700DZ-3/16 |
| 7/32 in | **7,34** | 1 | SBA6700DZ-7/32 |
| 1/4 in | **7,34** | 1 | SBA6700DZ-1/4 |
| 9/32 in | **7,34** | 1 | SBA6700DZ-9/32 |
| 5/16 in | **7,34** | 1 | SBA6700DZ-5/16 |
| 11/32 in | **7,34** | 1 | SBA6700DZ-11/32 |
| 3/8 in | **7,43** | 1 | SBA6700DZ-3/8 |
| 7/16 in | **7,43** | 1 | SBA6700DZ-7/16 |
| 1/2 in | **7,43** | 1 | SBA6700DZ-1/2 |
| 9/16 in | **7,43** | 1 | SBA6700DZ-9/16 |

## Chave de caixa série longa, 12 faces. Perfil bi-hexagonal, tamanhos métricos. De parede fina.

### A6800DM

| | € | | |
|---|---|---|---|
| 4 mm | **12,72** | 1 | A6800DM-4 |
| 5 mm | **12,72** | 1 | A6800DM-5 |
| 5.5 mm | **12,72** | 1 | A6800DM-5.5 |
| 6 mm | **12,72** | 1 | A6800DM-6 |
| 7 mm | **12,72** | 1 | A6800DM-7 |
| 8 mm | **12,72** | 1 | A6800DM-8 |
| 9 mm | **12,72** | 1 | A6800DM-9 |
| 10 mm | **12,72** | 1 | A6800DM-10 |
| 11 mm | **12,72** | 1 | A6800DM-11 |
| 12 mm | **12,72** | 1 | A6800DM-12 |
| 13 mm | **12,72** | 1 | A6800DM-13 |
| 14 mm | **12,72** | 1 | A6800DM-14 |
| 4 mm | **13,44** | 1 | SBA6800DM-4 |
| 5 mm | **13,44** | 1 | SBA6800DM-5 |
| 5.5 mm | **13,44** | 1 | SBA6800DM-5.5 |
| 6 mm | **13,44** | 1 | SBA6800DM-6 |
| 7 mm | **13,44** | 1 | SBA6800DM-7 |
| 8 mm | **13,44** | 1 | SBA6800DM-8 |
| 9 mm | **13,44** | 1 | SBA6800DM-9 |
| 10 mm | **13,44** | 1 | SBA6800DM-10 |
| 11 mm | **13,44** | 1 | SBA6800DM-11 |
| 12 mm | **13,44** | 1 | SBA6800DM-12 |
| 13 mm | **13,44** | 1 | SBA6800DM-13 |
| 14 mm | **13,44** | 1 | SBA6800DM-14 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa série longa de 1/4”, sextavadas. Tamanhos métricos. De parede fina.

### A6800SM

| | € | | |
|---|---|---|---|
| 4 mm | **12,54** | 1 | A6800SM-4 |
| 4.5 mm | **12,54** | 1 | A6800SM-4.5 |
| 5 mm | **12,54** | 1 | A6800SM-5 |
| 6 mm | **12,54** | 1 | A6800SM-6 |
| 7 mm | **12,54** | 1 | A6800SM-7 |
| 8 mm | **12,54** | 1 | A6800SM-8 |
| 9 mm | **12,54** | 1 | A6800SM-9 |
| 10 mm | **12,54** | 1 | A6800SM-10 |
| 11 mm | **12,54** | 1 | A6800SM-11 |
| 12 mm | **12,54** | 1 | A6800SM-12 |
| 13 mm | **12,54** | 1 | A6800SM-13 |
| 14 mm | **12,54** | 1 | A6800SM-14 |
| 4 mm | **13,02** | 1 | SBA6800SM-4 |
| 4.5 mm | **13,02** | 1 | SBA6800SM-4.5 |
| 5 mm | **13,02** | 1 | SBA6800SM-5 |
| 6 mm | **13,02** | 1 | SBA6800SM-6 |
| 7 mm | **13,02** | 1 | SBA6800SM-7 |
| 8 mm | **13,02** | 1 | SBA6800SM-8 |
| 9 mm | **13,02** | 1 | SBA6800SM-9 |
| 10 mm | **13,02** | 1 | SBA6800SM-10 |
| 11 mm | **13,02** | 1 | SBA6800SM-11 |
| 12 mm | **13,02** | 1 | SBA6800SM-12 |
| 13 mm | **13,02** | 1 | SBA6800SM-13 |
| 14 mm | **13,02** | 1 | SBA6800SM-14 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chave de caixa série longa, 12 faces. Perfil bi-hexagonal, tamanhos em polegadas. De parede fina.

### A6800DZ

| | € | | |
|---|---|---|---|
| 1/8 in | **15,00** | 10 | A6800DZ-1/8 |
| 5/32 in | **14,92** | 10 | A6800DZ-5/32 |
| 3/16 in | **15,38** | 1 | A6800DZ-3/16 |
| 7/32 in | **15,38** | 1 | A6800DZ-7/32 |
| 1/4 in | **15,38** | 1 | A6800DZ-1/4 |
| 9/32 in | **15,38** | 1 | A6800DZ-9/32 |
| 5/16 in | **15,38** | 1 | A6800DZ-5/16 |
| 11/32 in | **15,38** | 1 | A6800DZ-11/32 |
| 3/8 in | **15,38** | 1 | A6800DZ-3/8 |
| 7/16 in | **15,38** | 1 | A6800DZ-7/16 |
| 1/2 in | **15,38** | 1 | A6800DZ-1/2 |
| 9/16 in | **15,38** | 1 | A6800DZ-9/16 |
| 1/8 in | **16,08** | 1 | SBA6800DZ-1/8 |
| 5/32 in | **16,08** | 1 | SBA6800DZ-5/32 |
| 3/16 in | **16,08** | 1 | SBA6800DZ-3/16 |
| 7/32 in | **16,08** | 1 | SBA6800DZ-7/32 |
| 1/4 in | **16,08** | 1 | SBA6800DZ-1/4 |
| 9/32 in | **16,08** | 1 | SBA6800DZ-9/32 |
| 5/16 in | **16,08** | 1 | SBA6800DZ-5/16 |
| 11/32 in | **16,08** | 1 | SBA6800DZ-11/32 |
| 3/8 in | **16,08** | 1 | SBA6800DZ-3/8 |
| 7/16 in | **16,08** | 1 | SBA6800DZ-7/16 |
| 1/2 in | **16,08** | 1 | SBA6800DZ-1/2 |
| 9/16 in | **16,08** | 1 | SBA6800DZ-9/16 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chave de caixa articulada, 12 faces. Perfil bi-hexagonal, tamanhos métricos. De parede fina.

### A6710DM

| | € | | |
|---|---|---|---|
| 5.5 mm | **43,90** | 1 | A6710DM-5.5 |
| 6 mm | **43,90** | 1 | A6710DM-6 |
| 7 mm | **43,90** | 1 | A6710DM-7 |
| 8 mm | **43,90** | 1 | A6710DM-8 |
| 9 mm | **43,90** | 1 | A6710DM-9 |
| 10 mm | **43,90** | 1 | A6710DM-10 |
| 11 mm | **44,61** | 1 | A6710DM-11 |
| 12 mm | **44,61** | 1 | A6710DM-12 |
| 13 mm | **44,61** | 1 | A6710DM-13 |
| 14 mm | **44,61** | 1 | A6710DM-14 |

**Perfil bi-hexagonal, tamanhos métricos. De parede fina.**

## Chave de caixa articulada, 12 faces. Perfil bi-hexagonal, tamanhos em polegadas. De parede fina.

### A6710DZ

| | € | | |
|---|---|---|---|
| 3/16 in | **44,61** | 1 | A6710DZ-3/16 |
| 7/32 in | **44,61** | 1 | A6710DZ-7/32 |
| 1/4 in | **44,61** | 1 | A6710DZ-1/4 |
| 9/32 in | **44,61** | 1 | A6710DZ-9/32 |
| 5/16 in | **44,61** | 1 | A6710DZ-5/16 |
| 11/32 in | **44,61** | 1 | A6710DZ-11/32 |
| 3/8 in | **44,61** | 1 | A6710DZ-3/8 |
| 7/16 in | **44,85** | 1 | A6710DZ-7/16 |
| 1/2 in | **44,85** | 1 | A6710DZ-1/2 |
| 9/16 in | **44,85** | 1 | A6710DZ-9/16 |

**Perfil bi-hexagonal, tamanhos em polegadas. De parede fina.**

## Cabo articulado

### 6958

| L | € | | |
|---|---|---|---|
| 153 mm | **22,79** | 1 | 6958-6 |
| 153 mm | **45,45** | 1 | SB6958-6 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Barra de corte de 1/4" com cabeça giratória e pega metálica

### 6957-6

| L | € | | |
|---|---|---|---|
| 150 mm | **8,76** | 10 | 6957-6 |

## Cabo em T corrediço

### 6954

| L | € | | |
|---|---|---|---|
| 125 mm | **12,28** | 10 | 6954-5 |
| 125 mm | **13,00** | 1 | SB6954-5 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Extensão 1/4" com cabo. Com 1/4" quadrado fêmea no cabo

### 6956

| L | € | | |
|---|---|---|---|
| 150 mm | **12,69** | 10 | 6956 |
| 150 mm | **13,41** | 1 | SB6956 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Cabo metálico giratório de 1/4"

### 6956MH

| L | € | | |
|---|---|---|---|
| 150 mm | **12,88** | 10 | 6956MH |

## Extensor 1/4'. SB=embalagem individual

### 6960 - 6962L

| L | € | | |
|---|---|---|---|
| 25 mm | **8,14** | 1 | 6960-1 |
| 50 mm | **9,20** | 20 | 6960-2 |
| 75 mm | **9,79** | 10 | 6960-3 |
| 101 mm | **9,71** | 10 | 6960-4 |
| 150 mm | **11,84** | 10 | 6960-6 |
| 200 mm | **8,76** | 10 | 6960-8 |
| 280 mm | **10,35** | 10 | 6960-11 |
| 355 mm | **17,39** | 1 | 6960-14 |
| 53 mm | **3,88** | 1 | SB6960-2 |
| 75 mm | **12,92** | 1 | SB6960-3 |
| 101 mm | **9,71** | 1 | SB6960-4 |
| 150 mm | **14,71** | 1 | SB6960-6 |
| 355 mm | **17,93** | 1 | SB6960-14 |

**SB=embalagem individual**

## Extensores

### 6960-W - 6962-W

| L | € | | |
|---|---|---|---|
| 50 mm | **11,63** | 10 | 6960W-2 |
| 100 mm | **13,58** | 1 | 6960W-4 |
| 150 mm | **15,52** | 10 | 6960W-6 |

## Extensor flexível

### 6960F

| L | € | | |
|---|---|---|---|
| 150 mm | **8,16** | 1 | SB6960F-6 |
| 150 mm | **10,41** | 20 | 6960F-6 |

**SB = Em embalagem individual**

## Cardan universal

### 6966

| L | € | | |
|---|---|---|---|
| 35 mm | **24,95** | 10 | 6966 |
| 35 mm | **25,67** | 1 | SB6966 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Cardan universal 1/4', operação suave

### 6968

| L | € | | |
|---|---|---|---|
| 35 mm | **31,76** | 100 | 6968 |

## Adaptador de 1/4" para bits de 1/4"

### 6709HL

| | € | | |
|---|---|---|---|
| 1/4 in | **10,24** | 100 | 6709HL |

## Adaptador para bits. Com encabadouro macho de 1/4"

### 6972H

| | | € | | |
|---|---|---|---|---|
| 1/4" in | 1/4" | **23,85** | 1 | 6972H |

**Com encabadouro macho de 1/4"**

## Adaptador de 1/4" para bits de 1/4"

### 6973M

| | | € | | |
|---|---|---|---|---|
| 1/4" | 1/4" in | **7,06** | 1 | 6973M |

## Adaptador 1/4' para bits 1/4'

### 6973A

| | € | | |
|---|---|---|---|
| 1/4 in | **7,70** | 10 | 6973A |
| 1/4 in | **6,18** | 1 | SB6973A |

**SB = Em embalagem individual num cartão informativo de plástico**

## Adaptadores de encaixe quadrado de 1/4" para adaptadores planos de chave de caixas de 1/4

### 6969

| | € | | |
|---|---|---|---|
| 1/4 | **1,41** | 1 | 6969 |

## Extensor magnetizado de 1/4" a 3/8". Com íman no disco

### 7767

| | € | | |
|---|---|---|---|
| 1/4 | **25,52** | 1 | 7767 |
| 1/4 | **26,24** | 1 | SB7767 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Jogo de 3 extensores magnetizados

### 8967/S3

| | € | | |
|---|---|---|---|
| 110 x 194 x 30 mm | **89,88** | 1 | 8967/S3 |

| | |
|---|---|
| **7767** | |
| **8167** | |
| **8967** | |

## Railes e clips 3/8"

### RAIL-187/264/340

| L | € | | |
|---|---|---|---|
| 203 mm | **2,73** | 10 | RAIL-8 |
| 250 mm | **3,00** | 10 | RAIL-10 |
| 356 mm | **3,01** | 10 | RAIL-14 |

## Railes e clips 1/4"

### C1/4

| L | € | | |
|---|---|---|---|
| 17 mm | **0,39** | 25 | CLIPS-1/4 |

## Chaves de caixa p/ parafusos de fenda

### 6709F

| | | € | | |
|---|---|---|---|---|
| 0.6 mm | 4.5 mm | **7,19** | 5 | 6709F-4.5 |
| 0.8 mm | 5.5 mm | **7,19** | 5 | 6709F-5.5 |
| 0.9 mm | 6.5 mm | **7,19** | 5 | 6709F-6.5 |
| 1.2 mm | 8 mm | **7,19** | 5 | 6709F-8 |
| 0.8 mm | 5.5 mm | **7,93** | 1 | SB6709F-5.5 |
| 1.2 mm | 8 mm | **7,93** | 1 | SB6709F-8 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa p/parafusos PHILLIPS®

### 6709PH

| | € | | |
|---|---|---|---|
| 1 | **7,86** | 5 | 6709PH-1 |
| 2 | **7,86** | 5 | 6709PH-2 |
| 3 | **7,86** | 5 | 6709PH-3 |
| 4 | **7,86** | 5 | 6709PH-4 |
| 1 | **8,59** | 1 | SB6709PH-1 |
| 2 | **8,59** | 1 | SB6709PH-2 |
| 3 | **8,59** | 1 | SB6709PH-3 |
| 4 | **8,35** | 1 | SB6709PH-4 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa p/parafusos POZIDRIV®

### 6709PZ

| | € | | |
|---|---|---|---|
| 1 | **8,35** | 5 | 6709PZ-1 |
| 2 | **8,35** | 5 | 6709PZ-2 |
| 3 | **8,35** | 5 | 6709PZ-3 |
| 1 | **9,06** | 1 | SB6709PZ-1 |
| 2 | **9,06** | 1 | SB6709PZ-2 |
| 3 | **9,06** | 1 | SB6709PZ-3 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa p/ parafusos TORX®

### 6709TORX

| | € | | |
|---|---|---|---|
| T6 | **8,54** | 5 | 6709TORX-T6 |
| T7 | **8,54** | 5 | 6709TORX-T7 |
| T8 | **8,86** | 5 | 6709TORX-T8 |
| T9 | **8,86** | 5 | 6709TORX-T9 |
| T10 | **8,86** | 5 | 6709TORX-T10 |
| T15 | **8,86** | 5 | 6709TORX-T15 |
| T20 | **8,86** | 5 | 6709TORX-T20 |
| T25 | **9,15** | 5 | 6709TORX-T25 |
| T27 | **9,15** | 5 | 6709TORX-T27 |
| T30 | **9,15** | 5 | 6709TORX-T30 |
| T40 | **9,15** | 5 | 6709TORX-T40 |
| T8 | **9,57** | 1 | SB6709TORX-T8 |
| T9 | **9,57** | 1 | SB6709TORX-T9 |
| T10 | **9,57** | 1 | SB6709TORX-T10 |
| T15 | **9,57** | 1 | SB6709TORX-T15 |
| T20 | **9,57** | 1 | SB6709TORX-T20 |
| T25 | **9,85** | 1 | SB6709TORX-T25 |
| T27 | **9,85** | 1 | SB6709TORX-T27 |
| T30 | **9,85** | 1 | SB6709TORX-T30 |
| T40 | **9,85** | 1 | SB6709TORX-T40 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa p/ parafusos. TORX®TAMPER RESISTANT

### 6709TORX-R

| | € | | |
|---|---|---|---|
| TR 8 | **9,28** | 1 | 6709TORX-R-T8 |
| TR 10 | **9,28** | 1 | 6709TORX-R-T10 |
| TR 15 | **9,28** | 1 | 6709TORX-R-T15 |
| TR 20 | **9,28** | 1 | 6709TORX-R-T20 |
| TR 25 | **9,61** | 1 | 6709TORX-R-T25 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chave caixa encaixe quad. 1/4", p/ parafusos cbç TORX PLUS®

### 6709-IP

| | | € | | |
|---|---|---|---|---|
| IP6 | | **8,86** | 1 | 6709-IP6 |
| IP7 | | **8,86** | 1 | 6709-IP7 |
| IP8 | | **9,19** | 1 | 6709-IP8 |
| IP9 | | **9,19** | 1 | 6709-IP9 |
| IP10 | M3 | **9,26** | 1 | 6709-IP10 |
| IP15 | - | **9,26** | 1 | 6709-IP15 |
| IP20 | M4 | **9,26** | 1 | 6709-IP20 |
| IP25 | M5 | **9,60** | 1 | 6709-IP25 |
| IP27 | - | **9,26** | 1 | 6709-IP27 |
| IP30 | M6 | **8,86** | 1 | 6709-IP30 |
| IP40 | M8 | **11,04** | 1 | 6709-IP40 |
| IP45 | - | **11,04** | 1 | 6709-IP45 |

**SB = Em embalagem individual**

## Chaves de caixa sextavado interior, série curta

### 6709M

| | € | | |
|---|---|---|---|
| 3 mm | **7,11** | 5 | 6709M-3 |
| 4 mm | **7,11** | 5 | 6709M-4 |
| 5 mm | **7,11** | 5 | 6709M-5 |
| 6 mm | **7,11** | 5 | 6709M-6 |
| 8 mm | **7,11** | 5 | 6709M-8 |
| 10 mm | **7,10** | 5 | 6709M-10 |
| 3 mm | **7,60** | 1 | SB6709M-3 |
| 4 mm | **7,82** | 1 | SB6709M-4 |
| 5 mm | **7,82** | 1 | SB6709M-5 |
| 6 mm | **7,82** | 1 | SB6709M-6 |
| 8 mm | **7,82** | 1 | SB6709M-8 |
| 10 mm | **7,59** | 1 | SB6709M-10 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa sextavado interior, série longa. Tamanhos métricos.

### A6709M

| | € | | |
|---|---|---|---|
| 2.5 mm | **33,72** | 1 | A6709M-2.5 |
| 3 mm | **33,72** | 1 | A6709M-3 |
| 4 mm | **33,72** | 1 | A6709M-4 |
| 5 mm | **33,72** | 1 | A6709M-5 |
| 6 mm | **33,72** | 1 | A6709M-6 |
| 2.5 mm | **34,61** | 1 | SBA6709M-2.5 |
| 3 mm | **34,61** | 1 | SBA6709M-3 |
| 4 mm | **34,61** | 1 | SBA6709M-4 |
| 5 mm | **34,44** | 1 | SBA6709M-5 |
| 6 mm | **34,44** | 1 | SBA6709M-6 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa sextavado interior, série longa. Tamanhos em polegadas

### A6709Z

| | € | | |
|---|---|---|---|
| 1/8 in | **33,72** | 1 | A6709Z-1/8 |
| 9/64 in | **33,72** | 1 | A6709Z-9/64 |
| 5/32 in | **33,72** | 1 | A6709Z-5/32 |
| 3/16 in | **33,72** | 1 | A6709Z-3/16 |
| 1/8 in | **34,44** | 1 | SBA6709Z-1/8 |
| 9/64 in | **34,44** | 1 | SBA6709Z-9/64 |
| 5/32 in | **34,44** | 1 | SBA6709Z-5/32 |
| 3/16 in | **34,44** | 1 | SBA6709Z-3/16 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Roquete reversível 1/4'. 72 dentes/5º de angulo de ação. Cabeça esguia para espaços estreitos. Cabeça estreita para espaços apertados.

### 6950SL

| L | | € | | |
|---|---|---|---|---|
| 119 mm | 72 | **43,51** | 1 | 6950SL |

**Cabeça estreita para espaços apertados.**

## Roquete reversível 1/4" de 72 dentes. Ângulo de ação. Selado. SB=Embalagem unitária

### 6950

| L | | € | | |
|---|---|---|---|---|
| 121 mm | 72 | **43,09** | 1 | 6950 |
| 121 mm | 72 | **43,86** | 1 | SB6950 |

**Ângulo de ação. Selado. SB=Embalagem unitária**

## Roquete reversível 1/4" Redondo de 72 dentes. Seta indicadora. SB=embalagem unitária

### 6950RN

| L | | € | | |
|---|---|---|---|---|
| 121 mm | 72 | **39,05** | 1 | 6950RN |
| 121 mm | 72 | **39,73** | 1 | SB6950RN |

**Seta indicadora. SB=embalagem unitária**

## Roquete reversível para refrigeração

### R6950

| L | | € | | |
|---|---|---|---|---|
| 160 mm | 32 | **110,25** | 1 | R6950 |

## Roquete de pera 1/4", cabo de metal com 60 dentes

### 6950MH

| L | | € | | |
|---|---|---|---|---|
| 150 mm | 60 | **14,30** | 10 | 6950MH |
| 150 mm | 60 | **14,82** | 1 | SB6950MH |

**SB = Em embalagem individual**

## Roquete de pera curto, 1/4", cabo de metal com 60 dentes

### 6950MHS

| L | | € | | |
|---|---|---|---|---|
| 120 mm | 60 | **14,30** | 10 | 6950MHS |
| 120 | 60 | **14,82** | 1 | SB6950MHS |

**SB = Em embalagem individual**

## Roquete reversível 1/4". embalagem unitária

### 6950QR

| L | | € | | |
|---|---|---|---|---|
| 145 mm | 60 | **23,35** | 10 | 6950QR |
| 145 mm | 60 | **23,87** | 1 | SB6950QR |

**SB = Em embalagem individual**

## Roquete de pera 1/4", curto, com função de desengate rápido

### 6950QRS

| L | | € | | |
|---|---|---|---|---|
| 120 m | 60 | **23,91** | 1 | SB6950QRS |
| 120 m | 60 | **23,38** | 10 | 6950QRS |

**SB = Em embalagem individual**

## Roquete de cabeça articulada

### 8120-1/4

| L | | € | | |
|---|---|---|---|---|
| 149 mm | 72 | **40,48** | 20 | 8120-1/4 |

## Chaves de roquete combinadas para pontas de chave de parafusos

### 6950CBR

| | € | | |
|---|---|---|---|
| 52 | **12,01** | 10 | 6950CBR |
| 52 | **12,55** | 1 | SB6950CBR |

**SB = Em embalagem individual**

## Adaptador para roquete reversível, 60 dentes. 60 dentes/ Ângulo de ação 6°.

### 6951

| L | € | | |
|---|---|---|---|
| 40 mm | **84,91** | 1 | 6951 |

**60 dentes/ Ângulo de ação 6°.**

## Acessórios para roquete 1/4' 6950SL

### 6950SL-SPARE

| x | | € | | |
|---|---|---|---|---|
| 10 | 6950SL | **18,61** | 1 | 6950SL-SPARE |

## Acessórios para roquete 1/4' 6950

### 6950-SPARE

| x | | € | | |
|---|---|---|---|---|
| 12 | 6950 | **19,14** | 1 | 6950-SPARE |

## Acessórios para roquete 1/4' 6950RN

### 6950RN-SPARE

| x | | € | | |
|---|---|---|---|---|
| 6 | 6950RN | **18,38** | 1 | 6950RN-SPARE |

## 3/8"

## Chave de caixa, 6 faces. Perfil hexagonal, tamanhos métricos.

### 7400SM

| | € | | |
|---|---|---|---|
| 6 mm | **5,89** | 5 | 7400SM-6 |
| 7 mm | **5,89** | 5 | 7400SM-7 |
| 8 mm | **6,00** | 5 | 7400SM-8 |
| 9 mm | **6,23** | 5 | 7400SM-9 |
| 10 mm | **6,46** | 5 | 7400SM-10 |
| 11 mm | **6,55** | 5 | 7400SM-11 |
| 12 mm | **6,64** | 5 | 7400SM-12 |
| 13 mm | **6,81** | 5 | 7400SM-13 |
| 14 mm | **7,28** | 5 | 7400SM-14 |
| 15 mm | **7,55** | 5 | 7400SM-15 |
| 16 mm | **7,98** | 5 | 7400SM-16 |
| 17 mm | **8,17** | 5 | 7400SM-17 |
| 18 mm | **8,36** | 5 | 7400SM-18 |
| 19 mm | **8,70** | 5 | 7400SM-19 |
| 20 mm | **8,93** | 5 | 7400SM-20 |
| 21 mm | **9,19** | 5 | 7400SM-21 |
| 22 mm | **9,35** | 5 | 7400SM-22 |
| 6 mm | **6,61** | 1 | SB7400SM-6 |
| 7 mm | **6,61** | 1 | SB7400SM-7 |
| 8 mm | **6,71** | 1 | SB7400SM-8 |
| 9 mm | **6,95** | 1 | SB7400SM-9 |
| 10 mm | **7,16** | 1 | SB7400SM-10 |
| 11 mm | **7,26** | 1 | SB7400SM-11 |
| 12 mm | **7,37** | 1 | SB7400SM-12 |
| 13 mm | **7,51** | 1 | SB7400SM-13 |
| 14 mm | **7,98** | 1 | SB7400SM-14 |
| 15 mm | **8,29** | 1 | SB7400SM-15 |
| 16 mm | **8,69** | 1 | SB7400SM-16 |
| 17 mm | **8,87** | 1 | SB7400SM-17 |
| 18 mm | **9,08** | 1 | SB7400SM-18 |
| 19 mm | **9,43** | 1 | SB7400SM-19 |
| 20 mm | **9,65** | 1 | SB7400SM-20 |
| 21 mm | **9,90** | 1 | SB7400SM-21 |
| 22 mm | **10,07** | 1 | SB7400SM-22 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chave de caixa, 12 faces. Perfil bi-hexagonal, tamanhos em polegadas. De parede fina.

### A7400DM

| | € | | |
|---|---|---|---|
| 6 mm | **7,85** | 5 | A7400DM-6 |
| 7 mm | **7,85** | 5 | A7400DM-7 |
| 8 mm | **7,85** | 5 | A7400DM-8 |
| 9 mm | **7,85** | 5 | A7400DM-9 |
| 10 mm | **7,85** | 5 | A7400DM-10 |
| 11 mm | **7,85** | 5 | A7400DM-11 |
| 12 mm | **7,85** | 5 | A7400DM-12 |
| 13 mm | **7,85** | 5 | A7400DM-13 |
| 14 mm | **7,85** | 5 | A7400DM-14 |
| 15 mm | **7,97** | 5 | A7400DM-15 |
| 16 mm | **7,97** | 5 | A7400DM-16 |
| 17 mm | **7,97** | 5 | A7400DM-17 |
| 18 mm | **7,97** | 5 | A7400DM-18 |
| 19 mm | **7,97** | 5 | A7400DM-19 |
| 20 mm | **7,97** | 5 | A7400DM-20 |
| 21 mm | **8,07** | 5 | A7400DM-21 |
| 22 mm | **8,07** | 5 | A7400DM-22 |
| 24 mm | **8,51** | 5 | A7400DM-24 |
| 6 mm | **8,56** | 1 | SBA7400DM-6 |
| 7 mm | **8,56** | 1 | SBA7400DM-7 |
| 8 mm | **8,56** | 1 | SBA7400DM-8 |
| 9 mm | **8,56** | 1 | SBA7400DM-9 |
| 10 mm | **8,56** | 1 | SBA7400DM-10 |
| 11 mm | **8,56** | 1 | SBA7400DM-11 |
| 12 mm | **8,56** | 1 | SBA7400DM-12 |
| 13 mm | **8,56** | 1 | SBA7400DM-13 |
| 14 mm | **8,56** | 1 | SBA7400DM-14 |
| 15 mm | **8,68** | 1 | SBA7400DM-15 |
| 16 mm | **8,68** | 1 | SBA7400DM-16 |
| 17 mm | **8,68** | 1 | SBA7400DM-17 |

| | € | | |
|---|---|---|---|
| 18 mm | **8,68** | 1 | SBA7400DM-18 |
| 19 mm | **8,68** | 1 | SBA7400DM-19 |
| 20 mm | **8,68** | 1 | SBA7400DM-20 |
| 21 mm | **8,77** | 1 | SBA7400DM-21 |
| 22 mm | **8,77** | 1 | SBA7400DM-22 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa de comp. standard, encaixe quadrado 3/8". Perfil sextavado, em polegadas

### 7400SZ

| | € | | |
|---|---|---|---|
| 1/4" in | **7,63** | 1 | 7400SZ-1/4 |
| 5/16" in | **7,63** | 1 | 7400SZ-5/16 |
| 11/32" in | **7,86** | 1 | 7400SZ-11/32 |
| 3/8" in | **7,63** | 1 | 7400SZ-3/8 |
| 7/16" in | **7,75** | 1 | 7400SZ-7/16 |
| 1/2" in | **7,75** | 1 | 7400SZ-1/2 |
| 9/16" in | **7,75** | 1 | 7400SZ-9/16 |
| 5/8" in | **7,86** | 1 | 7400SZ-5/8 |
| 11/16" in | **7,86** | 1 | 7400SZ-11/16 |
| 3/4" in | **7,86** | 1 | 7400SZ-3/4 |
| 13/16" in | **7,86** | 1 | 7400SZ-13/16 |
| 7/8" in | **7,86** | 1 | 7400SZ-7/8 |

## Chave de caixa, 12 faces. Perfil bi-hexagonal, tamanhos em polegadas. De parede fina.

### A7400DZ

| | € | | |
|---|---|---|---|
| 1/4 in | **8,55** | 5 | A7400DZ-1/4 |
| 5/16 in | **8,55** | 5 | A7400DZ-5/16 |
| 3/8 in | **8,55** | 5 | A7400DZ-3/8 |
| 7/16 in | **8,70** | 5 | A7400DZ-7/16 |
| 1/2 in | **8,70** | 5 | A7400DZ-1/2 |
| 17/32 in | **8,70** | 5 | A7400DZ-17/32 |
| 9/16 in | **8,70** | 5 | A7400DZ-9/16 |
| 19/32 in | **8,70** | 5 | A7400DZ-19/32 |
| 5/8 in | **8,83** | 5 | A7400DZ-5/8 |
| 11/16 in | **8,83** | 5 | A7400DZ-11/16 |
| 3/4 in | **8,83** | 5 | A7400DZ-3/4 |
| 13/16 in | **8,83** | 5 | A7400DZ-13/16 |
| 7/8 in | **8,83** | 5 | A7400DZ-7/8 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de Caixa giratórias quadrado de 3/8" com perfil métrico Bi-Hex

### A7410DM

| | € | | |
|---|---|---|---|
| 10 mm | **45,35** | 1 | A7410DM-10 |
| 11 mm | **45,35** | 1 | A7410DM-11 |
| 12 mm | **46,54** | 1 | A7410DM-12 |
| 13 mm | **46,54** | 1 | A7410DM-13 |
| 14 mm | **46,54** | 1 | A7410DM-14 |
| 15 mm | **47,14** | 1 | A7410DM-15 |
| 16 mm | **47,14** | 1 | A7410DM-16 |
| 17 mm | **50,12** | 1 | A7410DM-17 |
| 18 mm | **51,09** | 1 | A7410DM-18 |
| 19 mm | **51,09** | 1 | A7410DM-19 |

## Chaves de Caixa giratórios de 3/8" com perfil Imperial Bi-Hex

### A7410DZ

| | € | | |
|---|---|---|---|
| 5/16 in | **41,60** | 1 | A7410DZ-5/16 |
| 3/8 in | **43,07** | 1 | A7410DZ-3/8 |
| 7/16 in | **43,07** | 1 | A7410DZ-7/16 |
| 1/2 in | **43,07** | 1 | A7410DZ-1/2 |
| 9/16 in | **43,07** | 1 | A7410DZ-9/16 |
| 5/8 in | **48,09** | 1 | A7410DZ-5/8 |
| 11/16 in | **48,09** | 1 | A7410DZ-11/16 |
| 3/4 in | **48,09** | 1 | A7410DZ-3/4 |

**Perfil bi-hexagonal, tamanhos em polegadas. De parede fina.**

## Chave de caixa série longa, 12 faces. Perfil bi-hexagonal, tamanhos em polegadas.

### A7402DM

| | € | | |
|---|---|---|---|
| 7 mm | **15,74** | 1 | A7402DM-7 |
| 8 mm | **15,74** | 1 | A7402DM-8 |
| 9 mm | **15,75** | 1 | A7402DM-9 |
| 10 mm | **15,75** | 5 | A7402DM-10 |
| 11 mm | **15,75** | 1 | A7402DM-11 |
| 12 mm | **15,75** | 1 | A7402DM-12 |
| 13 mm | **15,75** | 1 | A7402DM-13 |
| 14 mm | **16,48** | 1 | A7402DM-14 |
| 15 mm | **16,48** | 1 | A7402DM-15 |
| 16 mm | **16,48** | 1 | A7402DM-16 |
| 17 mm | **17,57** | 1 | A7402DM-17 |
| 18 mm | **17,57** | 1 | A7402DM-18 |
| 19 mm | **17,57** | 1 | A7402DM-19 |
| 21 mm | **17,97** | 1 | A7402DM-21 |
| 7 mm | **16,45** | 1 | SBA7402DM-7 |
| 8 mm | **16,45** | 1 | SBA7402DM-8 |
| 9 mm | **16,47** | 1 | SBA7402DM-9 |
| 10 mm | **16,47** | 1 | SBA7402DM-10 |
| 11 mm | **16,47** | 1 | SBA7402DM-11 |
| 12 mm | **16,47** | 1 | SBA7402DM-12 |
| 13 mm | **16,47** | 1 | SBA7402DM-13 |
| 14 mm | **17,18** | 1 | SBA7402DM-14 |
| 15 mm | **17,18** | 1 | SBA7402DM-15 |
| 16 mm | **17,18** | 1 | SBA7402DM-16 |
| 17 mm | **18,30** | 1 | SBA7402DM-17 |
| 18 mm | **18,30** | 1 | SBA7402DM-18 |
| 19 mm | **18,30** | 1 | SBA7402DM-19 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chave de caixa longa de 3/8, metrico,hexagonal

### A7402SM

| | € | | |
|---|---|---|---|
| 6 mm | **15,74** | 10 | A7402SM-6 |
| 7 mm | **15,74** | 10 | A7402SM-7 |
| 8 mm | **15,74** | 10 | A7402SM-8 |
| 9 mm | **15,75** | 10 | A7402SM-9 |
| 10 mm | **15,75** | 10 | A7402SM-10 |
| 11 mm | **15,75** | 10 | A7402SM-11 |
| 12 mm | **15,75** | 10 | A7402SM-12 |
| 13 mm | **15,75** | 10 | A7402SM-13 |
| 14 mm | **16,48** | 10 | A7402SM-14 |
| 15 mm | **16,48** | 10 | A7402SM-15 |
| 16 mm | **16,48** | 10 | A7402SM-16 |
| 17 mm | **17,57** | 10 | A7402SM-17 |
| 18 mm | **17,57** | 10 | A7402SM-18 |
| 19 mm | **17,57** | 10 | A7402SM-19 |
| 20 mm | **19,15** | 10 | A7402SM-20 |
| 22 mm | **19,15** | 10 | A7402SM-22 |
| 6 | **15,74** | 1 | SBA7402SM-6 |
| 7 | **15,74** | 1 | SBA7402SM-7 |
| 8 | **15,74** | 1 | SBA7402SM-8 |
| 9 | **15,74** | 1 | SBA7402SM-9 |
| 10 | **16,26** | 1 | SBA7402SM-10 |
| 11 | **16,26** | 1 | SBA7402SM-11 |
| 12 | **16,26** | 1 | SBA7402SM-12 |
| 13 | **16,26** | 1 | SBA7402SM-13 |
| 14 | **17,00** | 1 | SBA7402SM-14 |
| 15 | **17,00** | 1 | SBA7402SM-15 |
| 16 | **17,00** | 1 | SBA7402SM-16 |
| 17 | **18,09** | 1 | SBA7402SM-17 |
| 18 | **18,09** | 1 | SBA7402SM-18 |
| 19 | **18,09** | 1 | SBA7402SM-19 |
| 20 | **19,05** | 1 | SBA7402SM-20 |
| 22 | **19,05** | 10 | SBA7402SM-22 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chave de caixa série longa, 12 faces. Perfil bi-hexagonal, tamanhos em polegadas.

### A7402DZ

| | € | | |
|---|---|---|---|
| 1/4 in | **17,69** | 1 | A7402DZ-1/4 |
| 5/16 in | **17,69** | 1 | A7402DZ-5/16 |
| 3/8 in | **17,69** | 1 | A7402DZ-3/8 |
| 7/16 in | **17,69** | 1 | A7402DZ-7/16 |
| 1/2 in | **17,69** | 1 | A7402DZ-1/2 |
| 9/16 in | **17,69** | 1 | A7402DZ-9/16 |
| 19/32 in | **17,69** | 1 | A7402DZ-19/32 |
| 5/8 in | **17,69** | 1 | A7402DZ-5/8 |
| 11/16 in | **17,69** | 1 | A7402DZ-11/16 |
| 3/4 in | **17,69** | 1 | A7402DZ-3/4 |
| 13/16 in | **17,69** | 1 | A7402DZ-13/16 |
| 7/8 in | **17,69** | 1 | A7402DZ-7/8 |
| 1/4 in | **18,38** | 1 | SBA7402DZ-1/4 |
| 5/16 in | **18,38** | 1 | SBA7402DZ-5/16 |
| 3/8 in | **18,38** | 1 | SBA7402DZ-3/8 |
| 7/16 in | **18,38** | 1 | SBA7402DZ-7/16 |
| 1/2 in | **18,38** | 1 | SBA7402DZ-1/2 |
| 9/16 in | **18,38** | 1 | SBA7402DZ-9/16 |
| 19/32 in | **18,38** | 1 | SBA7402DZ-19/32 |
| 5/8 in | **18,38** | 1 | SBA7402DZ-5/8 |
| 11/16 in | **18,38** | 1 | SBA7402DZ-11/16 |
| 3/4 in | **18,38** | 1 | SBA7402DZ-3/4 |
| 13/16 in | **18,38** | 1 | SBA7402DZ-13/16 |
| 7/8 in | **18,38** | 1 | SBA7402DZ-7/8 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chave de caixa, TORX®

### 7400TORX-E

| | € | | |
|---|---|---|---|
| E8 | **11,49** | 5 | 7400TORX-E8 |
| E10 | **11,49** | 5 | 7400TORX-E10 |
| E11 | **11,49** | 5 | 7400TORX-E11 |
| E12 | **11,49** | 5 | 7400TORX-E12 |
| E14 | **12,56** | 5 | 7400TORX-E14 |
| E16 | **12,56** | 5 | 7400TORX-E16 |
| E18 | **13,17** | 5 | 7400TORX-E18 |
| E8 | **12,22** | 1 | SB7400TORX-E8 |
| E10 | **12,22** | 1 | SB7400TORX-E10 |
| E11 | **12,22** | 1 | SB7400TORX-E11 |
| E12 | **12,22** | 1 | SB7400TORX-E12 |
| E14 | **13,26** | 1 | SB7400TORX-E14 |
| E16 | **13,26** | 1 | SB7400TORX-E16 |
| E18 | **13,88** | 1 | SB7400TORX-E18 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Manivela

### 7752

| L | € | | |
|---|---|---|---|
| 435 mm | **49,48** | 1 | 7752 |

## Cabo articulado 3/8”

### 7758-10

| L | € | | |
|---|---|---|---|
| 250 m | **30,65** | 1 | 7758-10 |
| 250 m | **32,17** | 1 | SB7758-10 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Cabo corrediço em T

### 7754

| L | € | | |
|---|---|---|---|
| 200 mm | **17,84** | 10 | 7754-8 |

## Extensão com cabo. Transmissão quadrado fêmea 3/8” na extremidade

### 7756

| L | € | | |
|---|---|---|---|
| 150 mm | **19,38** | 6 | 7756 |
| 150 mm | **19,99** | 1 | SB7756 |

**SB = Em embalagem individual**

## Cabo metálico giratório de 3/3”

### 7756MH

| L | € | | |
|---|---|---|---|
| 150 mm | **20,33** | 10 | 7756MH |

## Extensores

### 7760-7761

| L | € | | |
|---|---|---|---|
| 75 mm | **7,39** | 32 | 7760-3 |
| 125 mm | **14,13** | 10 | 7760-5 |
| 250 mm | **22,04** | 50 | 7760-10 |
| 275 mm | **24,29** | 10 | 7760-11 |
| 250 mm | **22,55** | 1 | SB7760-10 |

**SB = Em embalagem individual**

## Extensores tipo “Wobbler”.

### 7760-W - 7761-W

| L | € | | |
|---|---|---|---|
| 75 mm | **11,82** | 10 | 7760W-3 |
| 150 mm | **13,13** | 10 | 7760W-6 |

## Cardan universal

### 7766

| L | € | | |
|---|---|---|---|
| 51.5 mm | **30,98** | 1 | 7766 |
| 51.5 mm | **31,67** | 1 | SB7766 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Cardan universal 3/8’, operação suave

### 7768

| L | € | | |
|---|---|---|---|
| 45 mm | **43,86** | 50 | 7768 |

## Adaptador redutor de 3/8” a 1/4”

### 7771

| | | € | | |
|---|---|---|---|---|
| 3/8 | 1/4 | **13,38** | 5 | 7771 |
| 3/8 | 1/4 | **13,69** | 1 | SB7771 |

**SB = Em embalagem individual**

## Adaptador extensor de 3/8” a 1/2”

### 7772

| | | € | | |
|---|---|---|---|---|
| 3/8” | 1/2” | **12,98** | 40 | 7772 |

## Adaptador extensor magnetizado de 3/8” a 1/2”. Com íman no disco

### 8167

| | | € | | |
|---|---|---|---|---|
| 3/8 | 1/2 | **29,93** | 1 | 8167 |

**Com íman no disco**

## Adaptadores para chave quadrada 3/8” para pontas de chave de parafusos sextavadas 1/4”

### 7773A

| | € | | |
|---|---|---|---|
| 1/4 in | **3,16** | 20 | 7773A |
| 1/4 in | **2,45** | 1 | SB7773A |

**SB = Em embalagem individual**

## Railes e clips 3/8”

### C3/8

| L | € | | |
|---|---|---|---|
| 19 mm | **0,39** | 25 | CLIPS-3/8 |

## Roquete reversível 3/8’. 72 dentes/5º de angulo de ação. Cabeça esguia para espaços estreitos. Cabeça estreita para espaços apertados.

### 7750SL

| L | | € | | |
|---|---|---|---|---|
| 204 mm | 72 | **61,79** | 1 | 7750SL |

**Cabeça estreita para espaços apertados.**

## Roquete reversível 3/8" de 80 dentes. 80 dentes/ Ângulo de ação de 4.5°. Selado.

### 7750

| L | | € | | |
|---|---|---|---|---|
| 207 mm | 80 | **58,43** | 1 | 7750 |
| 207 mm | 80 | **62,23** | 1 | SB7750 |

**SB = Em embalagem individual**

## Roquete reversível Redondo 3/8" 72 dentes

### 7750RN

| L | | € | | |
|---|---|---|---|---|
| 206 mm | 72 | **55,37** | 1 | 7750RN |
| 206 mm | 72 | **56,10** | 1 | SB7750RN |

**SB = Em embalagem individual**

## Roquete reversível. embalagem unitária

### 7750QR

| L | | € | | |
|---|---|---|---|---|
| 200 m | 60 | **32,57** | 10 | 7750QR |
| 200 m | 60 | **33,10** | 1 | SB7750QR |

**SB = Em embalagem individual**

## Roquete de pera 3/8", cabo de metal com 60 dentes,

### 7750MH

| L | | € | | |
|---|---|---|---|---|
| 175 mm | 60 | **30,57** | 5 | 7750MH |

## Roquete de cabeça articulada

### 8120-3/8

| L | | € | | |
|---|---|---|---|---|
| 223 mm | 72 | **49,29** | 10 | 8120-3/8 |

## Roquete reversível articulado de 60 dentes

### 7710

| L | | € | | |
|---|---|---|---|---|
| 278 mm | 60 | **79,13** | 1 | 7710* |

## Roquete 19mm com furo de passagem, com 72 dentes

### SBS19-THR

| L | | € | | |
|---|---|---|---|---|
| 250 mm | 60 | **38,41** | 50 | SBS19-THR |

**SB = Em embalagem individual**

## Chaves de caixa p/ parafusos de fenda

### 7409F

| | € | | |
|---|---|---|---|
| 6.4 mm | **6,91** | 5 | 7409F-6.5 |
| 7.9 mm | **6,91** | 5 | 7409F-8 |
| 9.5 mm | **6,91** | 5 | 7409F-10 |
| 6.4 mm | **7,65** | 1 | SB7409F-6.5 |
| 7.9 mm | **7,65** | 1 | SB7409F-8 |
| 9.5 mm | **7,65** | 1 | SB7409F-10 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa p/parafusos PHILLIPS®

### 7409PH

| | € | | |
|---|---|---|---|
| 1 | **7,28** | 5 | 7409PH-1 |
| 2 | **7,28** | 5 | 7409PH-2 |
| 3 | **7,28** | 5 | 7409PH-3 |
| 1 | **7,98** | 1 | SB7409PH-1 |
| 2 | **7,98** | 1 | SB7409PH-2 |
| 3 | **7,98** | 1 | SB7409PH-3 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa p/ parafusos TORX®, série longa

### 7409TORX

| | € | | |
|---|---|---|---|
| T20 | **12,37** | 5 | 7409TORX-T20 |
| T25 | **12,37** | 5 | 7409TORX-T25 |
| T27 | **12,37** | 5 | 7409TORX-T27 |
| T30 | **12,37** | 5 | 7409TORX-T30 |
| T40 | **15,01** | 5 | 7409TORX-T40 |
| T45 | **15,01** | 5 | 7409TORX-T45 |
| T50 | **15,01** | 5 | 7409TORX-T50 |
| T20 | **13,09** | 1 | SB7409TORX-T20 |
| T25 | **13,09** | 1 | SB7409TORX-T25 |
| T27 | **13,09** | 1 | SB7409TORX-T27 |
| T30 | **13,09** | 1 | SB7409TORX-T30 |
| T40 | **15,69** | 1 | SB7409TORX-T40 |
| T45 | **15,69** | 1 | SB7409TORX-T45 |
| T50 | **15,69** | 1 | SB7409TORX-T50 |

SB = Em embalagem individual num cartão informativo de plástico

## Chaves de caixa p/ parafusos. TORX®TAMPER RESISTANT

### 7409TORX-R

| | € | | |
|---|---|---|---|
| TR 27 | **13,72** | 5 | 7409TORX-R-T27 |
| TR 30 | **13,72** | 5 | 7409TORX-R-T30 |
| TR 40 | **16,14** | 5 | 7409TORX-R-T40 |
| TR 45 | **16,47** | 5 | 7409TORX-R-T45 |
| TR 50 | **17,14** | 5 | 7409TORX-R-T50 |
| TR 27 | **14,44** | 1 | SB7409TORX-R-T27 |
| TR 30 | **14,44** | 1 | SB7409TORX-R-T30 |
| TR 40 | **16,87** | 1 | SB7409TORX-R-T40 |
| TR 45 | **17,16** | 1 | SB7409TORX-R-T45 |
| TR 50 | **17,88** | 1 | SB7409TORX-R-T50 |

SB = Em embalagem individual num cartão informativo de plástico

## Jogo de 5 chaves de caixa em rail

### 7409TORX-TRR/

| | | € | | |
|---|---|---|---|---|
| 5 | 25 x 55 x 190 mm | **74,17** | 1 | 7409TORX-TRR/S5 |

**7409TORX-R-T40, 7409TORX-R-T30, 7409TORX-R-T27, 7409TORX-R-T50, 7409TORX-R-T45**

## Chave de caixa p/ parafusos Torx série longa

### 7409TORX-L

| | € | | |
|---|---|---|---|
| T25 | **20,11** | 5 | 7409TORX-T25-L |
| T30 | **20,11** | 5 | 7409TORX-T30-L |
| T40 | **23,52** | 5 | 7409TORX-T40-L |
| T45 | **23,52** | 5 | 7409TORX-T45-L |
| T50 | **23,52** | 5 | 7409TORX-T50-L |
| T40 | **24,22** | 1 | SB7409TORX-T40-L |
| T45 | **24,22** | 1 | SB7409TORX-T45-L |
| T50 | **24,22** | 1 | SB7409TORX-T50-L |

SB = Em embalagem individual num cartão informativo de plástico

## Chaves de caixa sextavado interior, série curta. Tamanhos métricos.

### 7409M

| | € | | |
|---|---|---|---|
| 3 mm | **11,21** | 5 | 7409M-3 |
| 4 mm | **11,21** | 5 | 7409M-4 |
| 5 mm | **11,21** | 5 | 7409M-5 |
| 6 mm | **11,21** | 5 | 7409M-6 |
| 7 mm | **11,21** | 5 | 7409M-7 |
| 8 mm | **12,28** | 5 | 7409M-8 |
| 10 mm | **12,28** | 5 | 7409M-10 |
| 3 mm | **11,92** | 1 | SB7409M-3 |
| 4 mm | **11,92** | 1 | SB7409M-4 |
| 5 mm | **11,92** | 1 | SB7409M-5 |
| 6 mm | **11,92** | 1 | SB7409M-6 |
| 7 mm | **11,92** | 1 | SB7409M-7 |
| 8 mm | **12,98** | 1 | SB7409M-8 |
| 10 mm | **12,98** | 1 | SB7409M-10 |

SB = Em embalagem individual num cartão informativo de plástico

## Chaves de caixa sextavado interior, ponta esférica

### 7409BH

| | € | | |
|---|---|---|---|
| 4 mm | **12,03** | 5 | 7409BH-4 |
| 5 mm | **12,03** | 1 | 7409BH-5 |
| 6 mm | **12,03** | 5 | 7409BH-6 |
| 8 mm | **13,05** | 5 | 7409BH-8 |
| 10 mm | **14,79** | 5 | 7409BH-10 |

SB = Em embalagem individual num cartão informativo de plástico

## chave de caixas de passagem de 19 mm com perfil estriado métrico

### SBS19-TH

| | € | | |
|---|---|---|---|
| 10 mm | **6,02** | 100 | SBS19-TH10 |
| 11 mm | **6,02** | 100 | SBS19-TH11 |
| 12 mm | **6,02** | 100 | SBS19-TH12 |
| 13 mm | **6,02** | 100 | SBS19-TH13 |
| 14 mm | **6,21** | 100 | SBS19-TH14 |
| 15 mm | **6,21** | 100 | SBS19-TH15 |
| 16 mm | **6,21** | 100 | SBS19-TH16 |
| 17 mm | **7,09** | 100 | SBS19-TH17 |
| 18 mm | **7,09** | 1 | SBS19-TH18 |
| 19 mm | **7,09** | 100 | SBS19-TH19 |
| 21 mm | **7,80** | 1 | SBS19-TH21 |
| 22 mm | **7,80** | 100 | SBS19-TH22 |
| 24 mm | **8,39** | 100 | SBS19-TH24 |

SB = Em embalagem individual

* Até esgotar o stock

## Roquete quadrado de 3/8”, para parafusos sextavados. Em polegadas

### 7409Z

| | L | € | | |
|---|---|---|---|---|
| 1/8 in | 47 mm | **10,11** | 1 | 7409Z-1/8 |
| 5/32 in | 47 mm | **10,11** | 1 | 7409Z-5/32 |
| 3/16 in | 47 mm | **10,11** | 1 | 7409Z-3/16 |
| 7/32 in | 47 mm | **10,11** | 1 | 7409Z-7/32 |
| 1/4 in | 47 mm | **10,11** | 1 | 7409Z-1/4 |
| 3/8 in | 50.5 mm | **11,06** | 1 | 7409Z-3/8 |

## 19 mm Passar por uma extensão de 75 mm

### SBS19-TH75

| L | € | | |
|---|---|---|---|
| 75 mm | **10,24** | 50 | SBS19-TH75 |

**SB = Em embalagem individual**

## Jogo de 7 chaves de caixa em rail

### 7409MR/

| | | € | | |
|---|---|---|---|---|
| 7 | 25 x 55 x 190 mm | **81,48** | 1 | 7409MR/S7 |

**7409M-3, 7409M-4, 7409M-10, 7409M-8, 7409M-7, 7409M-6, 7409M-5**

## Adaptador de roquete reversível de 3/8

### 7751

| L | g | € | | |
|---|---|---|---|---|
| 55 mm | 175 g | **46,42** | 10 | 7751 |

## Peças de substituição

### 7755-SO/1

| X | | € | | |
|---|---|---|---|---|
| 6 | 7755-3/8 | **29,92** | 1 | 7755-SO/1 |

## Acessórios para roquete 3/8’ 7750SL

### 7750SL-SPARE

| X | | € | | |
|---|---|---|---|---|
| 12 | 7750SL | **19,62** | 1 | 7750SL-SPARE |

## Acessórios para roquete 3/8’ 7750

### 7750-SPARE

| X | | € | | |
|---|---|---|---|---|
| 11 | 7750 | **21,57** | 1 | 7750-SPARE |

## Jogo para roquete 3/8 No. 7710-7750rn

### 7710-SO/1

| X | | € | | |
|---|---|---|---|---|
| 8 | 7710 | **28,12** | 1 | 7710-SO/1* |

## Acessórios para roquete 3/8’ 7750RN

### 7750RN-SPARE

| X | | € | | |
|---|---|---|---|---|
| 6 | 7750RN | **18,60** | 1 | 7750RN-SPARE |

## 1/2”

### Chave de caixa, 6 faces. Perfil hexagonal, tamanhos métricos.

### 7800SM

| | € | | |
|---|---|---|---|
| 8 mm | **6,75** | 10 | 7800SM-8 |
| 9 mm | **6,89** | 10 | 7800SM-9 |
| 10 mm | **6,89** | 10 | 7800SM-10 |
| 11 mm | **6,89** | 10 | 7800SM-11 |
| 12 mm | **7,29** | 10 | 7800SM-12 |
| 13 mm | **7,61** | 10 | 7800SM-13 |
| 14 mm | **8,01** | 10 | 7800SM-14 |
| 15 mm | **8,29** | 10 | 7800SM-15 |
| 16 mm | **8,45** | 10 | 7800SM-16 |
| 17 mm | **8,78** | 10 | 7800SM-17 |
| 18 mm | **8,78** | 10 | 7800SM-18 |
| 19 mm | **9,12** | 10 | 7800SM-19 |
| 20 mm | **9,57** | 10 | 7800SM-20 |
| 21 mm | **9,62** | 10 | 7800SM-21 |
| 22 mm | **9,97** | 10 | 7800SM-22 |
| 23 mm | **10,49** | 10 | 7800SM-23 |
| 24 mm | **11,24** | 10 | 7800SM-24 |
| 25 mm | **11,42** | 10 | 7800SM-25 |
| 26 mm | **11,65** | 10 | 7800SM-26 |
| 27 mm | **11,97** | 10 | 7800SM-27 |
| 28 mm | **12,85** | 10 | 7800SM-28 |
| 29 mm | **13,35** | 10 | 7800SM-29 |
| 30 mm | **13,35** | 10 | 7800SM-30 |
| 32 mm | **13,61** | 10 | 7800SM-32 |
| 33 mm | **12,22** | 10 | 7800SM-33 |
| 34 mm | **18,21** | 10 | 7800SM-34 |
| 36 mm | **25,80** | 10 | 7800SM-36 |
| 8 mm | **8,01** | 1 | SB7800SM-8 |
| 9 mm | **8,15** | 1 | SB7800SM-9 |
| 10 mm | **8,15** | 1 | SB7800SM-10 |
| 11 mm | **8,15** | 1 | SB7800SM-11 |
| 12 mm | **8,51** | 1 | SB7800SM-12 |
| 13 mm | **8,83** | 1 | SB7800SM-13 |
| 14 mm | **9,21** | 1 | SB7800SM-14 |
| 15 mm | **9,51** | 1 | SB7800SM-15 |
| 16 mm | **9,70** | 1 | SB7800SM-16 |
| 17 mm | **10,03** | 1 | SB7800SM-17 |
| 18 mm | **10,03** | 1 | SB7800SM-18 |
| 19 mm | **10,36** | 1 | SB7800SM-19 |
| 21 mm | **10,31** | 1 | SB7800SM-20 |
| 21 mm | **10,87** | 1 | SB7800SM-21 |
| 22 mm | **11,19** | 1 | SB7800SM-22 |
| 23 mm | **11,72** | 1 | SB7800SM-23 |
| 24 mm | **12,46** | 1 | SB7800SM-24 |
| 25 mm | **12,65** | 1 | SB7800SM-25 |
| 26 mm | **12,88** | 1 | SB7800SM-26 |
| 27 mm | **13,23** | 1 | SB7800SM-27 |
| 28 mm | **14,09** | 1 | SB7800SM-28 |
| 29 mm | **14,09** | 1 | SB7800SM-29 |
| 30 mm | **14,58** | 1 | SB7800SM-30 |
| 32 mm | **14,86** | 1 | SB7800SM-32 |
| 33 mm | **14,35** | 1 | SB7800SM-33 |
| 34 mm | **18,93** | 1 | SB7800SM-34 |
| 36 mm | **26,52** | 1 | SB7800SM-36 |

**SB = Em embalagem individual num cartão informativo de plástico**

### Chave de caixa série longa, 6 faces. Perfil hexagonal, tamanhos métricos.

### 7805SM

| | € | | |
|---|---|---|---|
| 10 mm | **18,44** | 10 | 7805SM-10 |
| 11 mm | **18,44** | 10 | 7805SM-11 |
| 12 mm | **18,44** | 10 | 7805SM-12 |
| 13 mm | **18,44** | 10 | 7805SM-13 |
| 14 mm | **19,22** | 10 | 7805SM-14 |
| 15 mm | **20,22** | 10 | 7805SM-15 |
| 16 mm | **20,76** | 10 | 7805SM-16 |
| 17 mm | **20,76** | 10 | 7805SM-17 |
| 18 mm | **20,76** | 10 | 7805SM-18 |
| 19 mm | **20,76** | 10 | 7805SM-19 |
| 20 mm | **21,23** | 10 | 7805SM-20 |
| 21 mm | **23,13** | 10 | 7805SM-21 |
| 22 mm | **23,31** | 10 | 7805SM-22 |
| 23 mm | **24,05** | 10 | 7805SM-23 |
| 24 mm | **24,05** | 10 | 7805SM-24 |
| 25 mm | **23,23** | 10 | 7805SM-25 |
| 26 mm | **24,05** | 10 | 7805SM-26 |
| 27 mm | **26,65** | 10 | 7805SM-27 |
| 28 mm | **24,86** | 10 | 7805SM-28 |
| 29 mm | **26,52** | 10 | 7805SM-29 |
| 30 mm | **28,50** | 10 | 7805SM-30 |
| 32 mm | **30,83** | 10 | 7805SM-32 |
| 34 mm | **30,83** | 10 | 7805SM-34 |
| 10 mm | **19,15** | 1 | SB7805SM-10 |
| 11 mm | **13,21** | 1 | SB7805SM-11 |
| 12 mm | **19,15** | 1 | SB7805SM-12 |
| 13 mm | **19,15** | 1 | SB7805SM-13 |
| 14 mm | **19,94** | 1 | SB7805SM-14 |
| 15 mm | **20,96** | 1 | SB7805SM-15 |
| 16 mm | **21,47** | 1 | SB7805SM-16 |
| 17 mm | **21,47** | 1 | SB7805SM-17 |
| 18 mm | **21,47** | 1 | SB7805SM-18 |
| 19 mm | **21,47** | 1 | SB7805SM-19 |
| 20 mm | **22,24** | 1 | SB7805SM-20 |
| 21 mm | **23,86** | 1 | SB7805SM-21 |
| 22 mm | **24,05** | 1 | SB7805SM-22 |
| 23 mm | **24,77** | 1 | SB7805SM-23 |
| 24 mm | **24,77** | 1 | SB7805SM-24 |
| 25 mm | **24,77** | 1 | SB7805SM-25 |
| 26 mm | **24,77** | 1 | SB7805SM-26 |
| 27 mm | **27,34** | 1 | SB7805SM-27 |
| 28 mm | **25,52** | 1 | SB7805SM-28 |
| 29 mm | **27,25** | 1 | SB7805SM-29 |
| 30 mm | **29,20** | 1 | SB7805SM-30 |
| 32 mm | **31,56** | 1 | SB7805SM-32 |
| 34 mm | **34,49** | 1 | SB7805SM-34 |

**SB = Em embalagem individual num cartão informativo de plástico**

### Chave de caixa, 12 faces. Perfil bi-hexagonal, tamanhos métricos.

### 7800DM

| | € | | |
|---|---|---|---|
| 8 mm | **6,75** | 10 | 7800DM-8 |
| 9 mm | **6,75** | 10 | 7800DM-9 |
| 10 mm | **6,75** | 10 | 7800DM-10 |
| 11 mm | **6,89** | 10 | 7800DM-11 |
| 12 mm | **7,29** | 10 | 7800DM-12 |
| 13 mm | **7,61** | 10 | 7800DM-13 |
| 14 mm | **8,01** | 10 | 7800DM-14 |
| 15 mm | **8,29** | 10 | 7800DM-15 |
| 16 mm | **8,45** | 10 | 7800DM-16 |
| 17 mm | **8,78** | 10 | 7800DM-17 |
| 18 mm | **8,78** | 10 | 7800DM-18 |
| 19 mm | **9,12** | 10 | 7800DM-19 |
| 20 mm | **9,38** | 10 | 7800DM-20 |
| 21 mm | **9,62** | 10 | 7800DM-21 |
| 22 mm | **9,97** | 10 | 7800DM-22 |
| 23 mm | **10,49** | 10 | 7800DM-23 |
| 24 mm | **11,24** | 10 | 7800DM-24 |
| 25 mm | **11,42** | 10 | 7800DM-25 |
| 26 mm | **11,65** | 10 | 7800DM-26 |
| 27 mm | **11,97** | 10 | 7800DM-27 |
| 28 mm | **12,85** | 10 | 7800DM-28 |
| 29 mm | **13,18** | 10 | 7800DM-29 |
| 30 mm | **13,35** | 10 | 7800DM-30 |
| 31 mm | **13,57** | 10 | 7800DM-31 |
| 32 mm | **13,87** | 10 | 7800DM-32 |
| 33 mm | **12,22** | 10 | 7800DM-33 |
| 34 mm | **17,40** | 10 | 7800DM-34 |
| 36 mm | **26,28** | 10 | 7800DM-36 |
| 8 mm | **8,01** | 1 | SB7800DM-8 |
| 9 mm | **8,01** | 1 | SB7800DM-9 |
| 10 mm | **8,01** | 1 | SB7800DM-10 |
| 11 mm | **8,12** | 1 | SB7800DM-11 |
| 12 mm | **8,51** | 1 | SB7800DM-12 |
| 13 mm | **8,83** | 1 | SB7800DM-13 |
| 14 mm | **9,21** | 1 | SB7800DM-14 |
| 15 mm | **9,51** | 1 | SB7800DM-15 |
| 16 mm | **9,70** | 1 | SB7800DM-16 |
| 17 mm | **10,03** | 1 | SB7800DM-17 |
| 18 mm | **10,03** | 1 | SB7800DM-18 |
| 19 mm | **10,36** | 1 | SB7800DM-19 |
| 21 mm | **10,61** | 1 | SB7800DM-20 |
| 21 mm | **10,87** | 1 | SB7800DM-21 |
| 22 mm | **11,19** | 1 | SB7800DM-22 |
| 23 mm | **11,72** | 1 | SB7800DM-23 |
| 24 mm | **12,46** | 1 | SB7800DM-24 |
| 25 mm | **12,65** | 1 | SB7800DM-25 |
| 26 mm | **12,88** | 1 | SB7800DM-26 |
| 27 mm | **13,23** | 1 | SB7800DM-27 |
| 28 mm | **14,09** | 1 | SB7800DM-28 |
| 29 mm | **14,42** | 1 | SB7800DM-29 |
| 30 mm | **14,58** | 1 | SB7800DM-30 |
| 31 mm | **14,97** | 1 | SB7800DM-31 |
| 32 mm | **15,12** | 1 | SB7800DM-32 |
| 33 mm | **12,90** | 1 | SB7800DM-33 |
| 34 mm | **18,11** | 1 | SB7800DM-34 |
| 36 mm | **27,57** | 1 | SB7800DM-36 |

**SB = Em embalagem individual num cartão informativo de plástico**

* Até esgotar o stock

## Chave de caixa, 12 faces. Perfil bi-hexagonal, tamanhos em polegadas.

### 7800DZ

| | € | | |
|---|---|---|---|
| 5/16 in | **8,54** | 10 | 7800DZ-5/16 |
| 11/32 in | **8,54** | 10 | 7800DZ-11/32 |
| 3/8 in | **6,92** | 10 | 7800DZ-3/8 |
| 13/32 in | **8,54** | 10 | 7800DZ-13/32 |
| 7/16 in | **7,10** | 10 | 7800DZ-7/16 |
| 1/2 in | **7,80** | 10 | 7800DZ-1/2 |
| 9/16 in | **8,31** | 10 | 7800DZ-9/16 |
| 19/32 in | **8,54** | 10 | 7800DZ-19/32 |
| 5/8 in | **8,78** | 10 | 7800DZ-5/8 |
| 11/16 in | **9,03** | 10 | 7800DZ-11/16 |
| 3/4 in | **9,47** | 10 | 7800DZ-3/4 |
| 25/32 in | **9,62** | 10 | 7800DZ-25/32 |
| 13/16 in | **9,97** | 10 | 7800DZ-13/16 |
| 7/8 in | **10,31** | 10 | 7800DZ-7/8 |
| 15/16 in | **11,57** | 10 | 7800DZ-15/16 |
| 1 in | **11,65** | 10 | 7800DZ-1 |
| 1 1/16 in | **12,33** | 10 | 7800DZ-1.1/16 |
| 1 1/8 in | **13,11** | 10 | 7800DZ-1.1/8 |
| 1 3/16 in | **13,86** | 10 | 7800DZ-1.3/16 |
| 1 1/4 in | **14,03** | 10 | 7800DZ-1.1/4 |
| 1.5/16 in | **12,30** | 10 | 7800DZ-1.5/16 |
| 1.3/8 in | **12,30** | 10 | 7800DZ-1.3/8 |
| 1.7/16 in | **12,79** | 1 | 7800DZ-1.7/16 |
| 1.1/2 in | **11,85** | 10 | 7800DZ-1.1/2 |
| 5/16 in | **9,07** | 1 | SB7800DZ-5/16 |
| 11/32 in | **9,07** | 1 | SB7800DZ-11/32 |
| 3/8 in | **7,66** | 1 | SB7800DZ-3/8 |
| 13/32 in | **9,07** | 1 | SB7800DZ-13/32 |
| 7/16 in | **7,81** | 1 | SB7800DZ-7/16 |
| 1/2 in | **8,52** | 1 | SB7800DZ-1/2 |
| 9/16 in | **9,03** | 1 | SB7800DZ-9/16 |
| 19/32 in | **9,27** | 1 | SB7800DZ-19/32 |
| 5/8 in | **9,51** | 1 | SB7800DZ-5/8 |
| 11/16 in | **9,77** | 1 | SB7800DZ-11/16 |
| 3/4 in | **10,19** | 1 | SB7800DZ-3/4 |
| 25/32 in | **10,35** | 1 | SB7800DZ-25/32 |
| 13/16 in | **10,69** | 1 | SB7800DZ-13/16 |
| 7/8 in | **11,02** | 1 | SB7800DZ-7/8 |
| 15/16 in | **12,30** | 1 | SB7800DZ-15/16 |
| 1 in | **12,37** | 1 | SB7800DZ-1 |
| 1.1/16 in | **13,06** | 1 | SB7800DZ-1.1/16 |
| 1.1/8 in | **13,81** | 1 | SB7800DZ-1.1/8 |
| 1.3/16 in | **14,59** | 1 | SB7800DZ-1.3/16 |
| 1.1/4 in | **14,74** | 1 | SB7800DZ-1.1/4 |
| 1 5/16 in | **14,50** | 1 | SB7800DZ-1.5/16 |
| 1.3/8 in | **12,82** | 1 | SB7800DZ-1.3/8 |
| 1.7/16 in | **13,33** | 1 | SB7800DZ-1.7/16 |
| 1.1/2" in | **12,37** | 1 | SB7800DZ-1.1/2 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chave de caixa, Perfil Hexagonal, tamanhos em polegadas.

### 7800SZ

| | € | | |
|---|---|---|---|
| 3/8 in | **4,65** | 10 | 7800SZ-3/8 |
| 7/16 in | **4,84** | 10 | 7800SZ-7/16 |
| 1/2 in | **7,80** | 10 | 7800SZ-1/2 |
| 9/16 in | **4,90** | 10 | 7800SZ-9/16 |
| 5/8 in | **8,77** | 10 | 7800SZ-5/8 |
| 11/16 in | **5,71** | 10 | 7800SZ-11/16 |
| 3/4 in | **5,92** | 10 | 7800SZ-3/4 |
| 13/16 in | **6,03** | 10 | 7800SZ-13/16 |
| 7/8 in | **6,39** | 10 | 7800SZ-7/8 |
| 15/16 in | **7,07** | 10 | 7800SZ-15/16 |
| 1/2 in | **7,39** | 10 | 7800SZ-1 |
| 1.1/16 in | **7,20** | 10 | 7800SZ-1.1/16 |
| 1 1/8 in | **8,39** | 10 | 7800SZ-1.1/8 |
| 1 3/16 in | **8,22** | 10 | 7800SZ-1.3/16 |
| 1 1/4 in | **8,22** | 10 | 7800SZ-1.1/4 |

**Perfil hexagonal, tamanhos em polegadas.**

## Chave de caixa série longa, 12 faces. Perfil bi-hexagonal, tamanhos métricos.

### 7805DM

| | € | | |
|---|---|---|---|
| 10 mm | **18,09** | 10 | 7805DM-10 |
| 12 mm | **18,09** | 10 | 7805DM-12 |
| 13 mm | **18,09** | 10 | 7805DM-13 |
| 14 mm | **18,92** | 10 | 7805DM-14 |
| 15 mm | **19,87** | 10 | 7805DM-15 |
| 16 mm | **20,45** | 10 | 7805DM-16 |
| 17 mm | **20,45** | 10 | 7805DM-17 |
| 18 mm | **20,45** | 10 | 7805DM-18 |
| 19 mm | **20,45** | 10 | 7805DM-19 |
| 21 mm | **22,72** | 10 | 7805DM-21 |
| 22 mm | **22,94** | 10 | 7805DM-22 |
| 23 mm | **23,01** | 10 | 7805DM-23 |
| 24 mm | **23,63** | 10 | 7805DM-24 |
| 26 mm | **23,63** | 10 | 7805DM-26 |
| 27 mm | **26,18** | 10 | 7805DM-27 |
| 30 mm | **28,00** | 10 | 7805DM-30 |
| 32 mm | **28,70** | 10 | 7805DM-32 |
| 34 mm | **28,70** | 10 | 7805DM-34 |
| 10 mm | **18,84** | 1 | SB7805DM-10 |
| 12 mm | **18,84** | 1 | SB7805DM-12 |
| 13 mm | **18,84** | 1 | SB7805DM-13 |
| 14 mm | **19,63** | 1 | SB7805DM-14 |
| 15 mm | **20,60** | 1 | SB7805DM-15 |
| 16 mm | **21,18** | 1 | SB7805DM-16 |
| 17 mm | **21,18** | 1 | SB7805DM-17 |
| 18 mm | **21,18** | 1 | SB7805DM-18 |
| 19 mm | **21,18** | 1 | SB7805DM-19 |
| 21 mm | **23,44** | 1 | SB7805DM-21 |
| 22 mm | **23,64** | 1 | SB7805DM-22 |
| 23 mm | **23,69** | 1 | SB7805DM-23 |
| 24 mm | **24,34** | 1 | SB7805DM-24 |
| 26 mm | **24,34** | 1 | SB7805DM-26 |
| 27 mm | **26,91** | 1 | SB7805DM-27 |
| 30 mm | **28,74** | 1 | SB7805DM-30 |
| 32 mm | **29,38** | 1 | SB7805DM-32 |
| 34 mm | **22,89** | 1 | SB7805DM-34 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa de 1/2" com perfil estriado métrico

### 7800SPL

| | € | | |
|---|---|---|---|
| 10 mm | **6,89** | 10 | 7800SPL-10 |
| 11 mm | **6,89** | 10 | 7800SPL-11 |
| 12 mm | **7,29** | 10 | 7800SPL-12 |
| 13 mm | **7,61** | 10 | 7800SPL-13 |
| 14 mm | **8,01** | 10 | 7800SPL-14 |
| 15 mm | **8,29** | 10 | 7800SPL-15 |
| 16 mm | **8,45** | 10 | 7800SPL-16 |
| 17 mm | **8,78** | 10 | 7800SPL-17 |
| 18 mm | **8,78** | 10 | 7800SPL-18 |
| 19 mm | **9,12** | 10 | 7800SPL-19 |
| 20 mm | **9,57** | 10 | 7800SPL-20 |
| 21 mm | **9,62** | 10 | 7800SPL-21 |
| 22 mm | **9,97** | 10 | 7800SPL-22 |
| 23 mm | **10,49** | 10 | 7800SPL-23 |
| 24 mm | **11,24** | 10 | 7800SPL-24 |
| 27 mm | **11,97** | 10 | 7800SPL-27 |
| 30 mm | **7,97** | 10 | 7800SPL-30 |
| 32 mm | **13,61** | 10 | 7800SPL-32 |

## Chave de caixa para parafusos, externo. Para parafusos TORX®.

### 7800TORX-E

| | € | | |
|---|---|---|---|
| E8 | **9,77** | 1 | 7800TORX-E8 |
| E10 | **10,98** | 1 | 7800TORX-E10 |
| E11 | **10,98** | 1 | 7800TORX-E11 |
| E12 | **10,98** | 1 | 7800TORX-E12 |
| E14 | **10,98** | 1 | 7800TORX-E14 |
| E16 | **11,15** | 1 | 7800TORX-E16 |
| E18 | **11,15** | 1 | 7800TORX-E18 |
| E20 | **11,75** | 1 | 7800TORX-E20 |
| E24 | **12,92** | 1 | 7800TORX-E24 |
| E8 | **10,49** | 1 | SB7800TORX-E8 |
| E10 | **11,72** | 1 | SB7800TORX-E10 |
| E11 | **11,72** | 1 | SB7800TORX-E11 |
| E12 | **11,72** | 1 | SB7800TORX-E12 |
| E14 | **11,72** | 1 | SB7800TORX-E14 |
| E16 | **11,87** | 1 | SB7800TORX-E16 |
| E18 | **11,87** | 1 | SB7800TORX-E18 |
| E20 | **12,46** | 1 | SB7800TORX-E20 |
| E24 | **13,64** | 1 | SB7800TORX-E24 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Manivela

### 8152-1/2

| L | € | | |
|---|---|---|---|
| 425 mm | **50,09** | 1 | 8152-1/2 |

## Cabo articulado

### 8157

| L | € | | |
|---|---|---|---|
| 257 mm | **99,87** | 1 | 8157-10 |
| 390 mm | **58,08** | 1 | 8157-15 |
| 600 mm | **91,33** | 1 | 8157-24 |
| 900 mm | **140,08** | 10 | 8157-36 |
| 257 mm | **101,07** | 1 | SB8157-10 |
| 390 mm | **59,29** | 1 | SB8157-15 |
| 600 mm | **102,17** | 1 | SB8157-24 |
| 900 mm | **141,28** | 1 | SB8157-36 |

**SB = Em embalagem individual**

## Extensão articulada de 1/2”

### 8158

| L | € | | |
|---|---|---|---|
| 270 mm | **32,08** | 1 | 8158-10 |
| 390 mm | **34,26** | 1 | 8158-15 |
| 270 mm | **36,62** | 1 | SB8158-10 |
| 390 mm | **46,69** | 1 | SB8158-15 |

**SB = Em embalagem individual**

## Cabo L 1/2”

### 8178

| L | € | | |
|---|---|---|---|
| 180 mm | **16,53** | 10 | 8178 |

## Cabo em T

### 8154

| L | € | | |
|---|---|---|---|
| 280 mm | **20,08** | 10 | 8154-11 |
| 280 mm | **25,35** | 1 | SB8154-11 |

**SB = Em embalagem individual**

## Adaptador de cabeça deslizante 3/8” para 1/2”

### 7772H

| | | € | | |
|---|---|---|---|---|
| 3/8” | 1/2” | **3,28** | 10 | 7772H |

## Extensões

### 8160

| L | € | | |
|---|---|---|---|
| 75 mm | **13,20** | 10 | 8160-3 |
| 125 mm | **15,56** | 8 | 8160-5 |
| 250 mm | **19,61** | 10 | 8160-10 |
| 75 mm | **17,33** | 1 | SB8160-3 |
| 125 mm | **11,69** | 1 | SB8160-5 |
| 250 mm | **20,96** | 1 | SB8160-10 |

**SB = Em embalagem individual**

## Extensores tipo “Wobbler”.

### 8159-W - 8162-W

| L | € | | |
|---|---|---|---|
| 75 mm | **17,06** | 10 | 8160W-3 |
| 125 mm | **17,91** | 8 | 8160W-5 |
| 250 mm | **22,48** | 10 | 8160W-10 |

## Extensão com bloqueio 1/2”

### 8160-B

| L | € | | |
|---|---|---|---|
| 125 mm | **29,22** | 1 | 8160-B |

## Cardan

### 8166

| L | € | | |
|---|---|---|---|
| 72 mm | **34,80** | 10 | 8166 |
| 72 mm | **37,74** | 1 | SB8166 |

**SB = Em embalagem individual**

## Cardan universal 1/2’, operação suave

### 8168

| L | € | | |
|---|---|---|---|
| 62 mm | **40,46** | 40 | 8168 |

## Adaptador redutor de 1/2” a 3/8”

### 8171

| | | € | | |
|---|---|---|---|---|
| 1/2” | 3/8” | **17,92** | 20 | 8171 |
| 1/2” | 3/8” | **20,96** | 1 | SB8171 |

**SB = Em embalagem individual**

## Chave escalonada combinada. 5 passos diferentes: 3/8”-7/16”-1/2”-3/4”-1”

### 8195-key

| g | € | | |
|---|---|---|---|
| 140 g | **22,58** | 50 | 8195-KEY |

## Adaptador extensor de 1/2” a 3/4”

### 8172

| | | € | | |
|---|---|---|---|---|
| 1/2” | 3/4” | **21,31** | 10 | 8172 |
| 1/2” | 3/4” | **24,63** | 1 | SB8172 |

**SB = Em embalagem individual**

## Adaptador extensor magnetizado de 1/2” a 3/4”. Com íman no disco

### 8967

| | | € | | |
|---|---|---|---|---|
| 1/2 | 3/4 | **34,47** | 1 | 8967 |

**Com íman no disco**

## Adaptador 1/2” para bits 5/16”

### 8174A

| | € | | |
|---|---|---|---|
| 5/16 in | **10,28** | 10 | 8174A |

## Kit pcs substituição p/barra de torção de 1/2" 8169-1/2. E 8156-1/2, 8158-1/2 desde 2016. Roscado.

### SP120

| g | € | | |
|---|---|---|---|
| 75 g | **28,29** | 1 | SP120 |

## Kit pcs substituição p/barra de torção de 1/2" 8170-1/2

### SP120XL

| g | € | | |
|---|---|---|---|
| 55 g | **13,47** | 1 | SP120XL |

## Railes e clips 3/8"

### C1/2

| L | € | | |
|---|---|---|---|
| 19 mm | **0,40** | 25 | CLIPS-1/2 |

## Chaves de caixa p/ parafusos de fenda

### 7809F

| | | € | | |
|---|---|---|---|---|
| 0.8 mm | 8 mm | **15,11** | 5 | 7809F-8 |
| 1 mm | 10 mm | **15,41** | 5 | 7809F-10 |

## Chaves de caixa p/ parafusos PHILLIPS®

### 7809PH

| | € | | |
|---|---|---|---|
| 2 | **13,15** | 1 | 7809PH-2 |
| 3 | **13,57** | 1 | 7809PH-3 |
| 4 | **13,57** | 1 | 7809PH-4 |

## Chaves de caixa p/parafusos TORX®

### 7809TORX

| | € | | |
|---|---|---|---|
| T20 | **15,55** | 1 | 7809TORX-T20 |
| T25 | **15,55** | 1 | 7809TORX-T25 |
| T27 | **15,55** | 1 | 7809TORX-T27 |
| T30 | **15,55** | 1 | 7809TORX-T30 |
| T40 | **18,15** | 1 | 7809TORX-T40 |
| T45 | **18,15** | 1 | 7809TORX-T45 |
| T50 | **18,15** | 1 | 7809TORX-T50 |
| T55 | **22,72** | 1 | 7809TORX-T55 |
| T60 | **22,72** | 1 | 7809TORX-T60 |
| T70 | **22,73** | 10 | 7809TORX-T70 |
| T20 | **16,79** | 1 | SB7809TORX-T20 |
| T25 | **16,79** | 1 | SB7809TORX-T25 |
| T27 | **16,79** | 1 | SB7809TORX-T27 |
| T30 | **16,79** | 1 | SB7809TORX-T30 |
| T40 | **19,41** | 1 | SB7809TORX-T40 |
| T45 | **19,41** | 1 | SB7809TORX-T45 |
| T50 | **19,41** | 1 | SB7809TORX-T50 |
| T55 | **24,01** | 1 | SB7809TORX-T55 |
| T60 | **24,01** | 1 | SB7809TORX-T60 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa quadradas de 1/2" para parafusos de cabeça TORX® - longas

### 7809TORX_L

| | | € | | |
|---|---|---|---|---|
| T20 | 80 mm | **21,21** | 1 | 7809TORX-T20-120 |
| T25 | 80 mm | **21,21** | 1 | 7809TORX-T25-120 |
| T27 | 80 mm | **21,21** | 1 | 7809TORX-T27-120 |
| T30 | 80 mm | **21,21** | 1 | 7809TORX-T30-120 |
| T40 | 82 mm | **23,20** | 1 | 7809TORX-T40-120 |
| T45 | 80 mm | **23,20** | 1 | 7809TORX-T45-120 |
| T50 | 80 mm | **21,86** | 1 | 7809TORX-T50-120 |
| T55 | 80 mm | **26,86** | 1 | 7809TORX-T55-120 |
| T60 | 80 mm | **26,86** | 1 | 7809TORX-T60-120 |
| T70 | 102 mm | **32,81** | 5 | 7809TORX-T70-140 |
| T70 | 80 mm | **26,05** | 1 | 7809TORX-T70-120 |

## Jogo de chaves de caixa 1/2' em calha

### 7809TO

| | g | € | | |
|---|---|---|---|---|
| 9 | 770 g | **160,13** | 1 | 7809TO |

**7809TORX-T27, 7809TORX-T20, 7809TORX-T25, 7809TORX-T30, 7809TORX-T50, 7809TORX-T40, 7809TORX-T45, 7809TORX-T60, 7809TORX-T55**

## Conjunto de chaves de fendas quadradas de 1/2" para parafusos de cabeça TORX® - 9 Pcs

### 7800TORX/9

| | € | | |
|---|---|---|---|
| 46 x 130 x 195 mm | **98,20** | 1 | 7800TORX/9 |

**7800TORX-E8, 7800TORX-E10, 7800TORX-E11, 7800TORX-E12, 7800TORX-E14, 7800TORX-E16, 7800TORX-E18, 7800TORX-E20, 7800TORX-E24**

## Chaves de caixa p/parafusos sextavados interior. Tamanhos métricos.

### 7809M

| | € | | |
|---|---|---|---|
| 4 mm | **13,70** | 10 | 7809M-4 |
| 5 mm | **13,70** | 1 | 7809M-5 |
| 6 mm | **13,70** | 1 | 7809M-6 |
| 7 mm | **13,70** | 1 | 7809M-7 |
| 8 mm | **14,86** | 1 | 7809M-8 |
| 9 mm | **14,86** | 10 | 7809M-9 |
| 10 mm | **14,86** | 1 | 7809M-10 |
| 12 mm | **15,19** | 1 | 7809M-12 |
| 14 mm | **15,22** | 1 | 7809M-14 |
| 17 mm | **15,97** | 1 | 7809M-17 |
| 19 mm | **16,42** | 1 | 7809M-19 |
| 4 mm | **14,97** | 1 | SB7809M-4 |
| 5 mm | **14,97** | 1 | SB7809M-5 |
| 6 mm | **14,97** | 1 | SB7809M-6 |
| 7 mm | **14,97** | 1 | SB7809M-7 |
| 8 mm | **16,10** | 1 | SB7809M-8 |
| 9 mm | **16,10** | 1 | SB7809M-9 |
| 10 mm | **15,40** | 1 | SB7809M-10 |
| 12 mm | **16,45** | 1 | SB7809M-12 |
| 14 mm | **16,86** | 1 | SB7809M-14 |
| 17 mm | **17,39** | 1 | SB7809M-17 |
| 19 mm | **17,66** | 1 | SB7809M-19 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chaves de caixa quadradas de 1/2" para parafusos de cabeça sextavada - longas

### 7809M-L

| | | € | | |
|---|---|---|---|---|
| 4 mm | 80 mm | **12,25** | 1 | 7809M-4-120 |
| 5 mm | 80 mm | **12,25** | 1 | 7809M-5-120 |
| 5 mm | 143 mm | **12,25** | 1 | 7809M-5-180 |
| 6 mm | 80 mm | **12,25** | 1 | 7809M-6-120 |
| 7 mm | 80 mm | **11,95** | 1 | 7809M-7-120 |
| 8 mm | 83 mm | **12,25** | 1 | 7809M-8-120 |
| 10 mm | 80 mm | **12,25** | 1 | 7809M-10-120 |
| 12 mm | 80 mm | **12,25** | 1 | 7809M-12-120 |
| 14 mm | 80 mm | **12,25** | 10 | 7809M-14-120 |
| 17 mm | 80 mm | **12,25** | 10 | 7809M-17-120 |
| 19 mm | 80 mm | **12,25** | 8 | 7809M-19-120 |

## Chaves de caixa longas sextavado interior de 1/2 para ,embalagem retalho

### SB7809M-XX-120

| | | € | | |
|---|---|---|---|---|
| 4 mm | 80 mm | **12,76** | 1 | SB7809M-4-120 |
| 5 mm | 80 mm | **12,76** | 1 | SB7809M-5-120 |
| 5 mm | 140 mm | **12,76** | 1 | SB7809M-5-180 |
| 6 mm | 80 mm | **12,76** | 1 | SB7809M-6-120 |
| 7 | 80 mm | **12,76** | 1 | SB7809M-7-120 |
| 8 mm | 81 mm | **12,76** | 1 | SB7809M-8-120 |
| 10 mm | 80 mm | **12,76** | 1 | SB7809M-10-120 |
| 12 mm | 80 mm | **12,76** | 1 | SB7809M-12-120 |
| 14 mm | 80 mm | **12,76** | 1 | SB7809M-14-120 |
| 17 mm | 80 mm | **12,76** | 1 | SB7809M-17-120 |
| 19 mm | 80 mm | **12,76** | 1 | SB7809M-19-120 |

**SB = Em embalagem individual**

## Chaves de impacto 1/2' para parafusos hexagonais

### 7808HM

| | g | € | | |
|---|---|---|---|---|
| 8 | 810 g | **116,51** | 1 | 7808HM |

**7809M-4, 7809M-6, 7809M-8, 7809M-7, 7809M-5, 7809M-10, 7809M-12, 7809M-14**

## Chaves de caixa p/parafusos sextavados interior. Tamanhos em polegadas.

### 7809Z

| | € | | |
|---|---|---|---|
| | **13,46** | 1 | 7809Z-3/16 |
| 1/4 in | **13,46** | 1 | 7809Z-1/4 |
| 5/16 in | **13,46** | 1 | 7809Z-5/16 |
| 3/8 in | **13,46** | 1 | 7809Z-3/8 |
| 7/16 in | **13,84** | 1 | 7809Z-7/16 |
| 1/2 in | **14,62** | 1 | 7809Z-1/2 |
| 17/32 in | **15,11** | 1 | 7809Z-17/32 |
| 9/16 in | **15,00** | 1 | 7809Z-9/16 |
| 19/32 in | **15,38** | 1 | 7809Z-19/32 |
| 5/8 in | **15,38** | 1 | 7809Z-5/8 |

**Tamanhos em polegadas.**

## Parafusos múltiplos

### 7809XZN

| | € | | |
|---|---|---|---|
| 6 | **19,09** | 1 | 7809XZN-6 |
| 8 | **19,22** | 1 | 7809XZN-8 |
| 8 | **21,02** | 1 | 7809XZN-8-100 |
| 10 | **20,16** | 1 | 7809XZN-10 |

| | € | | |
|---|---|---|---|
| 10 | **24,93** | 1 | 7809XZN-10-100 |
| 12 | **24,93** | 1 | 7809XZN-12 |
| 12 | **27,22** | 1 | 7809XZN-12-100 |
| 14 | **26,64** | 1 | 7809XZN-14 |
| 14 | **31,16** | 1 | 7809XZN-14-100 |
| 16 | **29,19** | 1 | 7809XZN-16 |
| 18 | **31,10** | 1 | 7809XZN-18 |

Roquete reversível 1/2'. 72 dentes/5º de angulo de ação. Cabeça esguia para espaços estreitos

## 8150SL

| L | | € | | |
|---|---|---|---|---|
| 264 mm | 72 | **69,74** | 1 | 8150SL |

Roquete reversível 1/2" de 80 dentes. 80 dentes/ Ângulo de ação de 4.5°. Selado.

## 8150-1/2

| L | | € | | |
|---|---|---|---|---|
| 269 mm | 80 | **68,52** | 1 | 8150-1/2 |
| 269 mm | 80 | **69,32** | 1 | SB8150-1/2 |

**SB = Em embalagem individual**

Roquete reversível redondo 1/2" 72 dentes. Seta indicadora para mudar de direção. Patenteada.

## 8150RN-1/2

| L | | € | | |
|---|---|---|---|---|
| 267 mm | 72 | **66,17** | 1 | 8150RN-1/2 |
| 267 mm | 72 | **66,96** | 1 | SB8150RN-1/2 |

**SB = Em embalagem individual**

Chave de roquete reversível 1/2". 60 dentes/ Ângulo de ação de 6°.

## 8150QR

| L | | € | | |
|---|---|---|---|---|
| 250 mm | 60 | **41,04** | 5 | SBS81* |
| 250 m | 60 | **39,47** | 3 | 8150QR |
| 250 m | 60 | **28,82** | 1 | SB8150QR |

**SB = Em embalagem individual**

Conjunto de acessórios de 1/2" - 4 peças

## SB81-SET1

| | € | | |
|---|---|---|---|
| 50 x 185 x 485 mm | **37,59** | 8 | SB81-SET1 |

**SB = Em embalagem individual**

| | |
|---|---|
| **8150QR** |  |
| **8158-15** |  |
| **8160-10** | |
| **8172** |  |

Roquete de pera 1/2", cabo de metal com 60 dentes

## 8150MH

| L | | € | | |
|---|---|---|---|---|
| 200 mm | 60 | **41,71** | 5 | 8150MH |

Roquete de cabeça articulada

## 8120-1/2

| L | | € | | |
|---|---|---|---|---|
| 266 mm | 72 | **63,64** | 12 | 8120-1/2 |

Roquete reversível de 1/2

## 8195-R

| L | | € | | |
|---|---|---|---|---|
| 260 mm | 60 | **55,88** | 1 | 8195-R |

* Até esgotar o stock

## Conjunto de roquetes para válvula do radiador

### 8195-SET

| | € | | |
|---|---|---|---|
| 350 x 20 x 80 mm | **68,06** | 5 | 8195-SET |

| | |
|---|---|
| **8195-R** | |
| **8195-SQ** | |
| **8195-KEY** | |

## Roquete cabeça flexivel 1/2”

### 8110H-1/2

| L | | € | | |
|---|---|---|---|---|
| 440 mm | 32 | **105,54** | 1 | 8110H-1/2 |

## Quadrado condutor para 8193-1/2

### 8194-1/2

| L | € | | |
|---|---|---|---|
| 32 mm | **6,42** | 1 | 8194-1/2* |

## Encaixe quadrado condutor para roquete 8195-R

### 8195-SQ

| L | g | € | | |
|---|---|---|---|---|
| 37.5 mm | 40 g | **6,00** | 25 | 8195-SQ |

## Adaptador para roquete, reversível de 60 dentes

### 8151-1/2

| L | € | | |
|---|---|---|---|
| 71 mm | **90,13** | 1 | 8151-1/2 |

## Jogo de peças de substituição para roquete 8155-1/2. 6pcs

### 8155-SO/1

| X | | € | | |
|---|---|---|---|---|
| 6 | 8155-1/2 | **51,77** | 1 | 8155-SO/1 |

6pcs

## Kit de acessórios para roquete 1/2’ 8150SL

### 8150SL-SPARE

| X | | € | | |
|---|---|---|---|---|
| 12 | 8150SL | **21,70** | 1 | 8150SL-SPARE |

## Acessórios para roquete 1/2’ 8150-1/2

### 8150-1/2-SPARE

| X | | € | | |
|---|---|---|---|---|
| 11 | 8150-1/2 | **32,29** | 1 | 8150-1/2-SPARE |

## Acessórios para roquete 1/2’ 8150RN-1/2

### 8150RN-1/2-SPARE

| X | | € | | |
|---|---|---|---|---|
| 6 | 8150RN-1/2 | **20,00** | 1 | 8150RN-1/2-SPARE |

## 3/4”

### Chave de caixa, 6 faces. Perfil hexagonal, tamanhos métricos.

### 8900SM

| | € | | |
|---|---|---|---|
| 19 mm | **19,03** | 1 | 8900SM-19 |
| 22 mm | **19,03** | 1 | 8900SM-22 |
| 23 mm | **19,03** | 1 | 8900SM-23 |
| 24 mm | **20,43** | 5 | 8900SM-24 |
| 26 mm | **20,71** | 5 | 8900SM-26 |
| 27 mm | **21,10** | 5 | 8900SM-27 |
| 28 mm | **21,10** | 1 | 8900SM-28 |
| 29 mm | **23,65** | 1 | 8900SM-29 |
| 30 mm | **23,65** | 5 | 8900SM-30 |
| 32 mm | **24,66** | 5 | 8900SM-32 |
| 33 mm | **24,66** | 1 | 8900SM-33 |
| 34 mm | **26,24** | 1 | 8900SM-34 |
| 35 mm | **26,24** | 1 | 8900SM-35 |
| 36 mm | **28,53** | 5 | 8900SM-36 |
| 38 mm | **30,35** | 1 | 8900SM-38 |
| 41 mm | **33,45** | 5 | 8900SM-41 |
| 42 mm | **33,45** | 1 | 8900SM-42 |
| 46 mm | **39,46** | 1 | 8900SM-46 |
| 50 mm | **44,98** | 1 | 8900SM-50 |
| 55 mm | **54,11** | 1 | 8900SM-55 |
| 60 mm | **60,16** | 1 | 8900SM-60 |

**Perfil hexagonal, tamanhos métricos.**

### Chave de caixa, 12 faces. Perfil bi-hexagonal, tamanhos métricos.

### 8900DM

| | € | | |
|---|---|---|---|
| 19 mm | **18,78** | 1 | 8900DM-19 |
| 21 mm | **16,22** | 5 | 8900DM-21 |
| 22 mm | **19,33** | 1 | 8900DM-22 |
| 23 mm | **18,31** | 1 | 8900DM-23 |
| 24 mm | **20,71** | 1 | 8900DM-24 |
| 25 mm | **20,11** | 1 | 8900DM-25 |
| 26 mm | **18,15** | 1 | 8900DM-26 |
| 27 mm | **21,10** | 1 | 8900DM-27 |
| 28 mm | **22,14** | 1 | 8900DM-28 |
| 29 mm | **20,82** | 1 | 8900DM-29 |
| 30 mm | **23,65** | 5 | 8900DM-30 |
| 32 mm | **24,66** | 1 | 8900DM-32 |
| 33 mm | **24,27** | 1 | 8900DM-33 |
| 34 mm | **26,24** | 1 | 8900DM-34 |
| 35 mm | **24,27** | 1 | 8900DM-35 |
| 36 mm | **28,53** | 1 | 8900DM-36 |
| 37 mm | **29,24** | 1 | 8900DM-37 |
| 38 mm | **33,49** | 1 | 8900DM-38 |
| 40 mm | **36,02** | 1 | 8900DM-40 |
| 41 mm | **33,45** | 5 | 8900DM-41 |
| 42 mm | **36,01** | 1 | 8900DM-42 |
| 46 mm | **39,46** | 1 | 8900DM-46 |
| 47 mm | **37,01** | 1 | 8900DM-47 |
| 50 mm | **44,97** | 5 | 8900DM-50 |
| 52 mm | **47,15** | 1 | 8900DM-52 |
| 40 mm | **47,15** | 3 | 8900DM-54 |
| 55 mm | **54,12** | 1 | 8900DM-55 |
| 56 mm | **55,21** | 1 | 8900DM-56 |
| 60 mm | **60,16** | 5 | 8900DM-60 |

**Perfil bi-hexagonal, tamanhos métricos.**

### Chave de caixa, 12 faces. Perfil bi-hexagonal, tamanhos em polegadas.

### 8900DZ

| | € | | |
|---|---|---|---|
| 3/4 in | **13,22** | 1 | 8900DZ-3/4 |
| 13/16 in | **17,24** | 1 | 8900DZ-13/16 |
| 7/8 in | **20,93** | 1 | 8900DZ-7/8 |
| 15/16 in | **20,67** | 1 | 8900DZ-15/16 |
| 31/32 in | **23,82** | 1 | 8900DZ-31/32 |
| 1 in | **20,84** | 1 | 8900DZ-1 |
| 1 1/16 in | **21,53** | 1 | 8900DZ-1.1/16 |
| 1 1/8 in | **22,57** | 1 | 8900DZ-1.1/8 |
| 1 3/16 in | **24,94** | 1 | 8900DZ-1.3/16 |
| 1 1/4 in | **24,95** | 1 | 8900DZ-1.1/4 |
| 1 5/16 in | **27,06** | 5 | 8900DZ-1.5/16 |
| 1 3/8 in | **27,06** | 1 | 8900DZ-1.3/8 |
| 1 7/16 in | **28,46** | 1 | 8900DZ-1.7/16 |
| 1 1/2 in | **30,59** | 1 | 8900DZ-1.1/2 |
| 1.9/16 in | **35,33** | 1 | 8900DZ-1.9/16 |
| 1 5/8 in | **34,45** | 1 | 8900DZ-1.5/8 |
| 1.11/16 in | **35,75** | 1 | 8900DZ-1.11/16 |
| 1 3/4 in | **39,98** | 1 | 8900DZ-1.3/4 |
| 1 13/16 in | **39,98** | 1 | 8900DZ-1.13/16 |
| 1 7/8 in | **45,52** | 1 | 8900DZ-1.7/8 |
| 2 in | **45,52** | 1 | 8900DZ-2 |
| 2.1/16 in | **45,41** | 1 | 8900DZ-2.1/16 |
| 2.1/8 in | **45,42** | 1 | 8900DZ-2.1/8 |
| 2.3/16 in | **51,68** | 1 | 8900DZ-2.3/16 |
| 2.1/4 in | **47,41** | 1 | 8900DZ-2.1/4 |
| 2.3/8 in | **57,10** | 1 | 8900DZ-2.3/8 |

**Perfil bi-hexagonal, tamanhos em polegadas.**

### Punhos universais de 3/4” com acabamento micro mate

### 8953

| L | € | | |
|---|---|---|---|
| 405 m | **37,59** | 1 | 8953-16 |

**Para cabeça de roquete 8950 N/A, roquete reversível 8958A e cabeça corrediça em T 8954A.**

### Pega telescópica para chave quadrada 3/4” com acabamento mate

### 8953E-32

| L | € | | |
|---|---|---|---|
| 495 to 810 mm | **79,92** | 1 | 8953E-32 |

### Cabo em T. Consiste em cabo universal 8953 e cabeça corrediça 8954A.

### 8954

| L | € | | |
|---|---|---|---|
| 405 mm | **73,08** | 1 | 8954-15 |

**Consiste em cabo universal 8953 e cabeça corrediça 8954A.**

* Até esgotar o stock

Cabeça corrediça para 8953. Juntamente com cabo universal 8953 completa o cabo corrediço em T 8954.

## 8954A

| L | € | | |
|---|---|---|---|
| 62 mm | **38,70** | 1 | 8954A |

**Juntamente com cabo universal 8953 completa o cabo corrediço em T 8954.**

Barras de disjuntor de cabeça flexível de acionamento quadrado de 3/4”

## 8957-19

| L | € | | |
|---|---|---|---|
| 480 mm | **99,51** | 1 | 8957-19 |

Cabeças flexíveis de acionamento quadrado de 3/4” para a barra de corte 8957

## 8957A

| L | € | | |
|---|---|---|---|
| 140 mm | **80,77** | 1 | 8957A |

Extensões

## 8960

| L | € | | |
|---|---|---|---|
| 200 mm | **41,21** | 1 | 8960-8 |
| 400 mm | **51,33** | 12 | 8960-16 |

Cardan universal

## 8966

| L | € | | |
|---|---|---|---|
| 120 mm | **99,93** | 1 | 8966 |

Adaptador redutor de 3/4” a 1/2”

## 8971

| | | € | | |
|---|---|---|---|---|
| 3/4” | 1/2” | **28,17** | 1 | 8971 |

Adaptador extensor de 3/4” a 1”

## 8972

| | | € | | |
|---|---|---|---|---|
| 3/4” | 1” | **31,48** | 1 | 8972 |

Roquete reversível de 72 dentes

## 8950RN

| L | | € | | |
|---|---|---|---|---|
| 525 mm | 72 | **136,25** | 1 | 8950RN |

Chave de roquete reversível 3/4”. 24 dentes/ Ângulo de ação de 15°.

## 8955N

| L | | € | | |
|---|---|---|---|---|
| 525 mm | 24 | **123,62** | 1 | 8955N |

Cabeça de roquete reversível de 72 dentes. Juntamente com cabo universal 8953 torna-se no Roquete completo 8950N.

## 8950RN/A

| L | | € | | |
|---|---|---|---|---|
| 170 mm | 72 | **119,62** | 1 | 8950RN/A |

**Juntamente com cabo universal 8953 torna-se no Roquete completo 8950N.**

Acessórios para chaves de roquete de 3/4”

## 8955N/A

| L | | € | | |
|---|---|---|---|---|
| 152 mm | 24 | **97,59** | 1 | 8955N/A |

Adaptador p/roquete reversível de 60 dentes. Diâmetro máx. 60 mm.

## 8951

| L | € | | |
|---|---|---|---|
| 95.5 mm | **366,26** | 1 | 8951 |

**Diâmetro máx. 60 mm.**

Kit de acessórios para roquete 3/4’ 8950N, 8950N/A. 7 pcs

## 8950NA-SO/2

| x | | € | | |
|---|---|---|---|---|
| 8 | 8950N, 8950N/A | **102,69** | 1 | 8950NA-SO/2* |

**7 pcs**

Peças sobresselentes para chaves de roquete de 3/4”

## 8955N-SPARE

| x | | € | | |
|---|---|---|---|---|
| 11 | 8955N, 8955N/A | **50,77** | 1 | 8955N-SPARE |

## 1”

Chave de caixa hexagonal em milímetros. Perfil hexagonal, tamanhos métricos.

## 9500SM

| | € | | |
|---|---|---|---|
| 41 mm | **49,28** | 1 | 9500SM-41 |
| 46 mm | **57,47** | 1 | 9500SM-46 |
| 50 mm | **63,58** | 1 | 9500SM-50 |
| 54 mm | **67,76** | 1 | 9500SM-54 |
| 55 mm | **72,38** | 1 | 9500SM-55 |
| 58 mm | **79,10** | 1 | 9500SM-58 |
| 60 mm | **88,40** | 1 | 9500SM-60 |
| 63 mm | **99,09** | 1 | 9500SM-63 |
| 65 mm | **105,66** | 1 | 9500SM-65 |
| 67 mm | **112,53** | 1 | 9500SM-67 |
| 70 mm | **118,71** | 1 | 9500SM-70 |
| 71 mm | **124,94** | 1 | 9500SM-71 |
| 75 mm | **132,87** | 1 | 9500SM-75 |
| 77 mm | **141,32** | 1 | 9500SM-77 |
| 80 mm | **151,31** | 1 | 9500SM-80 |
| 82 mm | **161,32** | 1 | 9500SM-82 |

**Perfil hexagonal, tamanhos métricos.**

Chaves de caixa de comp. standard, encaixe quadrado de 1”. Perfil de acionamento direto de 12 pontos. Em polegadas

## 9500DZ

| | € | | |
|---|---|---|---|
| 1.5/8 in | **36,34** | 1 | 9500DZ-1.5/8 |
| 1.13/16 in | **42,34** | 1 | 9500DZ-1.13/16 |
| 1.7/8 in | **42,34** | 1 | 9500DZ-1.7/8 |
| 2 in | **55,61** | 1 | 9500DZ-2 |
| 2.1/8 in | **55,61** | 1 | 9500DZ-2.1/8 |
| 2.3/16 in | **55,61** | 1 | 9500DZ-2.3/16 |
| 2.1/4 in | **55,61** | 1 | 9500DZ-2.1/4 |
| 2.3/8 in | **63,99** | 1 | 9500DZ-2.3/8 |
| 2.1/2 in | **63,99** | 1 | 9500DZ-2.1/2 |
| 2.9/16 in | **63,99** | 1 | 9500DZ-2.9/16 |
| 2.5/8 in | **74,14** | 1 | 9500DZ-2.5/8 |
| 2.3/4 in | **72,75** | 1 | 9500DZ-2.3/4 |
| 2.15/16 in | **86,94** | 1 | 9500DZ-2.15/16 |
| 3 in | **99,89** | 1 | 9500DZ-3 |
| 3.1/8 in | **99,89** | 1 | 9500DZ-3.1/8 |

Cabo corrediço em T 1”. Consiste em cabeça corrediça em T 9555AB e cabo universal 9552AB.

## 9555

| L | € | | |
|---|---|---|---|
| 508 mm | **105,65** | 1 | 9555 |

**Consiste em cabeça corrediça em T 9555AB e cabo universal 9552AB.**

* Até esgotar o stock

Cabeça corrediça. Juntamente com cabo universal 9550AB completa o cabo corrediço em T 9555.

### 9555AB

| L | € | | |
|---|---|---|---|
| 78x78x78 mm | **49,35** | 1 | 9555AB |

**Juntamente com cabo universal 9550AB completa o cabo corrediço em T 9555.**

Extensor 1'

### 9560AB/9563AB

| L | € | | |
|---|---|---|---|
| 200 mm | **79,93** | 1 | 9560AB |
| 440 mm | **102,40** | 1 | 9563AB |

Adaptador para chaves 1' quadrado e chaves de caixa 1'

### 9565AB

| | € | | |
|---|---|---|---|
| 3/4" | **53,41** | 1 | 9565AB |

Chaves de roquete reversíveis de cabeça redonda de 1" com 72 dentes e ângulo de ação de 5°

### 9550N

| L | | € | | |
|---|---|---|---|---|
| 640 mm | 72 | **277,69** | 1 | 9550N |

Barra de pega intercambiável de chave quadrada 1" para cabeças de chave de roquete

### 9550N/B

| g | € | | |
|---|---|---|---|
| 1960 g | **56,94** | 4 | 9550N/B |

Acessórios para chave de roquete de 1"

### 9550N/A

| L | | € | | |
|---|---|---|---|---|
| 195 mm | 72 | **227,74** | 1 | 9550N/A |

Peça sobresselente para chave de roquete de 1"

### 9550N-SPARE

| x | | € | | |
|---|---|---|---|---|
| 2 | 9550N, 9550N/A | **78,07** | 1 | 9550N-SPARE |

## ESTOJOS VAZIOS PARA CONJUNTOS DE CHAVES DE CAIXA

Caixas vazias para conjunto de chaves

### -CASE

| | g | € | | |
|---|---|---|---|---|
| 110 x 375 x 430 mm | 2200 g | **65,56** | 1 | S103-CASE |
| 70 x 160 x 280 mm | 520 g | **16,84** | 6 | S160-BOX |
| 100 x 215 x 375 mm | 1120 g | **47,32** | 1 | S460-CASE |
| 100 x 215 x 375 mm | 1120 g | **46,99** | 1 | S560-CASE |
| 110 x 375 x 430 mm | 2200 g | **54,34** | 1 | SLX17-CASE |

## CHAVES DE BOCAS PARA ANDAIMES

Chave de andaime

### SC2RM

| | € | | |
|---|---|---|---|
| 13-17 mm | **39,21** | 10 | SC2RM-13-17 |
| 15-17 mm | **39,84** | 10 | SC2RM-15-17 |
| 19-22 mm | **41,10** | 10 | SC2RM-19-22 |
| 27-30 mm | **73,98** | 1 | SC2RM-27-30 |

# Chaves dinamométricas

## CHAVES DE BOCAS DINAMOMÉTRICAS DIGITAIS

### Chave de binário digital e ângulo fina Bluetooth® com memória e cabeça intercambiável rectangular

TAWMB MICRO

| mm | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 9x12 mm | 1.5-30 N·m | 0.01 N·m | **1.801,80** | 1 | TAWMB930M |
| 9x12 mm | 6.8-135 N·m | 0.1 N·m | **1.920,15** | 1 | TAWMB9135M |

**PRECISÃO: 20% a 100% do máximo da escala**

### Chave de binário digital e ângulo Bluetooth® com memória e cabeça intercambiável rectangular

TAWMB14_24

| mm | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 14x18 mm | 17-340 N·m | 1 N·m | **2.038,53** | 1 | TAWMB14340 |
| 24x32 mm | 32.5-650 N·m | 1 N·m | **2.354,17** | 1 | TAWMB24650 |
| 24x32 mm | 40-800 N·m | 1 N·m | **2.616,42** | 1 | TAWMB24800 |

**PRECISÃO: 20% a 100% do máximo da escala**

### Chave dinamométrica eletrónica estreita com medição de binário e ângulo, memória/USB e cabeça de roquete fixa

TAWM MICRO

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1/4 in | 0.6-12 N·m | 0.01 N·m | **1.110,87** | 1 | TAWM1412M |
| 1/4 in | 1.5-30 N·m | 0.01 N·m | **1.124,34** | 1 | TAWM1430M |
| 3/8 in | 6.8-135 N·m | 0.1 N·m | **1.334,90** | 1 | TAWM38135M |

**PRECISÃO: 20% a 100% do máximo da escala**

### Chave dinamométrica eletrónica estreita com medição de binário e ângulo, memória/USB e cabeça intermutável de tipo retangular

TAWM9 MICRO

| mm | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 9x12 mm | 0.6-12 N·m | 0.01 N·m | **1.084,66** | 1 | TAWM912M |
| 9x12 mm | 1.5-30 N·m | 0.01 N·m | **1.145,32** | 1 | TAWM930M |
| 9x12 mm | 6.8-135 N·m | 0.1 N·m | **1.308,61** | 1 | TAWM9135M |

**PRECISÃO: 20% a 100% do máximo da escala**

### Chave dinamométrica eletrónica com medição de binário e ângulo, memória/USB e cabeça de roquete fixa. com memória e transferência de dados por USB

TAWM

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 3/8 in | 7-135 N·m | 1 N·m | **1.290,21** | 1 | TAWM38135 |
| 1/2 in | 17-340 N·m | 1 N·m | **1.268,67** | 1 | TAWM12340 |
| 3/4 in | 40-800 N·m | 1 N·m | **1.825,46** | 1 | TAWM34800 |

**PRECISÃO: 20% a 100% do máximo da escala**

### Chave dinamométrica eletrónica com medição de binário e ângulo, memória/USB e cabeça intermutável de tipo retangular. com memória e transferência de dados por USB

TAWM9_14_24

| mm | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 9x12 mm | 7-135 N·m | 1 N·m | **1.243,42** | 1 | TAWM9135 |
| 14x18 mm | 17-340 N·m | 1 N·m | **1.336,01** | 1 | TAWM14340 |
| 24x32 mm | 40-800 N·m | 1 N·m | **1.970,95** | 1 | TAWM24800 |

**PRECISÃO: 20% a 100% do máximo da escala**

## Chave dinamométrica eletrónica com medição de binário e ângulo em alumínio. com memória e transferência de dados por USB

### TAWM alu

| N·m | mm | | € | | |
|---|---|---|---|---|---|
| 1.5-30 N·m | 9x12 mm | 1/4 in | **230,55** | 1 | TAWM930A* |

**Com memória e descarga de dados por USB**

## Chave dinamométrica eletrónica estreita com medição de binário e ângulo e cabeça de roquete fixa

### TAW MICRO

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1/4 in | 0.6-12 N·m | 0.01 N·m | **967,22** | 1 | TAW1412M |
| 1/4 in | 1.5-30 N·m | 0.01 N·m | **967,22** | 1 | TAW1430M |
| 3/8 in | 6.8-135 N·m | 0.1 N·m | **960,08** | 1 | TAW38135M |

**PRECISÃO: 20% a 100% do máximo da escala**

## Chave dinamométrica eletrónica estreita com medição de binário e ângulo e cabeça intermutável de tipo retangular

### TAW9 MICRO

| mm | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 9x12 mm | 0.6-12 N·m | 0.01 N·m | **854,86** | 1 | TAW912M |
| 9x12 mm | 1.5-30 N·m | 0.01 N·m | **876,96** | 1 | TAW930M |
| 9x12 mm | 6.8-135 N·m | 0.1 N·m | **933,76** | 1 | TAW9135M |

**PRECISÃO: 20% a 100% do máximo da escala**

## Chave dinamométrica eletrónica com medição de binário e ângulo e cabeça de roquete fixa

### TAW

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 3/8 in | 7-135 N·m | 1 N·m | **747,11** | 1 | TAW38135 |
| 1/2 in | 17-340 N·m | 1 N·m | **817,59** | 1 | TAW12340 |
| 3/4 in | 40-800 N·m | 1 N·m | **1.451,93** | 1 | TAW34800 |

**PRECISÃO: 20% a 100% do máximo da escala**

## Chave dinamométrica eletrónica com medição de binário e ângulo e cabeça intermutável de tipo retangular

### TAW9_14_24

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 9x12 mm | 7-135 N·m | 1 N·m | **992,09** | 1 | TAW9135 |
| 14x18 mm | 17-340 N·m | 1 N·m | **1.097,91** | 1 | TAW14340 |
| 24x32 mm | 40-800 N·m | 1 N·m | **1.302,06** | 1 | TAW24800 |

**PRECISÃO: 20% a 100% do máximo da escala**

## Chave de parafusos dinamométrica eletrónica com cabeça intermutável de tipo retangular. com cabeças substituíveis

### IZO-D

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1/4 in | 3-30 N·m | 0.1 N·m | **787,54** | 1 | IZO-D-30 |
| 3/8 in | 13.5-135 N·m | 1 N·m | **787,54** | 1 | IZO-D-135 |
| 1/2 in | 20-200 N·m | 1 N·m | **863,42** | 1 | IZO-D-200 |
| 1/2 in | 34-340 N·m | 1 N·m | **994,94** | 1 | IZO-D-340 |

**com cabeças substituíveis**

* Até esgotar o stock

Chave dinamométrica eletrónica com cabeça de roquete fixa. Com cabeça fixa

IZO-DR

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 3/4 in | 81-810 N·m | 1 N·m | **2.364,58** | 1 | IZO-DR-810 |

**Com cabeça fixa**

## CHAVES DINAMOMÉTRICAS MECÂNICAS

Chave dinamométrica de roquete mecânica ajustável com escala em janela e cabeça de roquete fixa

74WR-15/74WR-25

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1/4 in | 3-15 N·m | 0.1 N·m | **270,83** | 1 | 74WR-15 |
| 1/4 in | 5-25 N·m | 0.2 N·m | **270,83** | 1 | 74WR-25 |

Chave dinamométrica de roquete mecânica ajustável com escala em janela e cabeça de roquete fixa de inversão

74WR-50/74WR-400

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 3/8" | 10-50 N·m | 0.5 N·m | **252,77** | 1 | 74WR-50 |
| 3/8" | 20-100 N·m | 1 N·m | **257,66** | 1 | 74WR-100B |
| 1/2" | 20-100 N·m | 1 N·m | **257,66** | 1 | 74WR-100 |
| 1/2" | 40-200 N·m | 2 N·m | **257,66** | 1 | 74WR-200 |
| 1/2" | 60-300 N·m | 2 N·m | **270,83** | 1 | 74WR-300 |
| 1/2" | 60-340 N·m | 5 N·m | **296,61** | 1 | 74WR-340 |
| 3/4" | 80-400 N·m | 5 N·m | **358,52** | 1 | 74WR-400 |

Chave dinamométrica de roquete mecânica ajustável, com escala em janela e cabeça intermutável de tipo retangular

74W9/74W14

| mm | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 9x12 mm | 3-15 N·m | 0.2 N·m | **257,93** | 1 | 74W9-15 |
| 9x12 mm | 5-25 N·m | 0.2 N·m | **256,64** | 1 | 74W9-25 |
| 9x12 mm | 10-50 N·m | 0.5 N·m | **243,75** | 1 | 74W9-50 |
| 9x12 mm | 20-100 N·m | 1 N·m | **243,75** | 1 | 74W9-100 |
| 9x12 mm | 40-200 N·m | 1 N·m | **309,52** | 1 | 74W9-200 |
| 14x18 mm | 40-200 N·m | 2 N·m | **309,52** | 1 | 74W14-200 |
| 14x18 mm | 60-300 N·m | 2 N·m | **348,19** | 1 | 74W14-300 |
| 14x18 mm | 80-400 N·m | 5 N·m | **412,69** | 1 | 74W14-400 |

Chave dinamométrica de roquete mecânica ajustável, com escala em janela e cabeça intermutável de tipo espigão

74WS-15/74WS-300

| mm | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 16 mm | 3-15 N·m | 0.2 N·m | **257,93** | 1 | 74WS-15 |
| 16 mm | 5-25 N·m | 0.2 N·m | **256,64** | 1 | 74WS-25 |
| 16 mm | 10-50 N·m | 0.5 N·m | **243,75** | 1 | 74WS-50 |
| 16 mm | 20-100 N·m | 1 N·m | **243,75** | 1 | 74WS-100 |
| 16 mm | 40-200 N·m | 2 N·m | **309,52** | 1 | 74WS-200 |
| 16 mm | 60-300 N·m | 2 N·m | **348,19** | 1 | 74WS-300 |

Chave dinamométrica de roquete mecânica ajustável, com escala marcada e cabeça de roquete fixa

7455

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1/4 in | 1-5 N·m | 0.05 N·m | **265,93** | 1 | 7455-5 |
| 1/4 in | 3-15 N·m | 0.1 N·m | **265,93** | 1 | 7455-15 |
| 1/4 in | 4-20 N·m | 0.1 N·m | **265,93** | 1 | 7455-20 |
| 1/4 in | 5-25 N·m | 0.1 N·m | **265,93** | 1 | 7455-25 |
| 3/8 in | 12-60 N·m | 0.5 N·m | **265,94** | 1 | 7455-60 |
| 3/8 in | 20-100 N·m | 0.5 N·m | **265,94** | 1 | 7455-100 |
| 1/2 in | 20-100 N·m | 0.5 N·m | **251,32** | 1 | 7455-100A |
| 1/2 in | 40-200 N·m | 2 N·m | **292,51** | 1 | 7455-200 |

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1/2 in | 60-300 N·m | 2 N·m | **328,34** | 1 | 7455-300 |
| 1/2 in | 68-340 N·m | 2 N·m | **328,34** | 1 | 7455-340 |
| 3/4 in | 100-500 N·m | 5 N·m | **664,82** | 1 | 7455-500 |
| 3/4 in | 160-800 N·m | 5 N·m | **864,28** | 1 | 7455-800 |
| 1 in | 200-1000 N·m | 10 N·m | **1.150,84** | 1 | 7455-1000 |

## Chave dinamométrica de roquete mecânica ajustável com escala marcada, cabeça de roquete fixa e cabo com duas secções

### 7455-1500

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1 in | 300-1500 N·m | 10 N·m | **2.100,81** | 1 | 7455-1500 |

## Chave dinamométrica de roquete mecânica ajustável com escala marcada e cabeça fixa com encaixe quadrado

### 7455-2500

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1 in | 500-2500 N·m | 10 N·m | **5.956,73** | 1 | 7455-2500 |

## Chave dinamométrica de roquete mecânica ajustável com escala marcada e cabeça intermutável

### 7465

| mm | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 9x12 mm | 1-5 N·m | 0.05 N·m | **232,81** | 1 | 7465-5 |
| 9x12 mm | 3-15 N·m | 0.1 N·m | **238,11** | 1 | 7465-15 |
| 9x12 mm | 6-30 N·m | 0.1 N·m | **244,72** | 1 | 7465-30 |
| 9x12 mm | 12-60 N·m | 0.5 N·m | **251,32** | 1 | 7465-60 |
| 9x12 mm | 20-100 N·m | 0.5 N·m | **251,32** | 1 | 7465-100 |
| 14x18 mm | 40-200 N·m | 2 N·m | **284,40** | 1 | 7465-200 |
| 14x18 mm | 68-340 N·m | 2 N·m | **310,85** | 1 | 7465-340 |
| 24x32 mm | 160-800 N·m | 5 N·m | **793,67** | 1 | 7465-800 |

## Chave dinamométrica de roquete mecânica ajustável com escala marcada, cabeça intermutável e cabo com duas secções

### 7465-1500

| mm | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 27x36 mm | 300-1500 N·m | 10 N·m | **1.838,68** | 1 | 7465-1500 |

## Chave dinamométrica de roquete mecânica ajustável com escala marcada e cabeça de roquete flexível

### 7456

| | lbf·ft | | € | | |
|---|---|---|---|---|---|
| 3/8 in | 10-80 lbf·ft | 0.5 lbf·ft | **332,43** | 1 | 7456-80LB |

## Chave dinamométrica de roquete mecânica ajustável de posição livre da mão e cabeça de roquete fixa

### 75R3/75R1

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 3/4" in | 130-650 N·m | 5 N·m | **1.147,78** | 1 | 75R3-650 |
| 3/4" in | 200-800 N·m | 10 N·m | **1.283,19** | 1 | 75R3-800 |
| 3/4" in | 300-1000 N·m | 10 N·m | **1.534,66** | 1 | 75R3-1000 |
| 1" in | 500-1500 N·m | 10 N·m | **1.435,82** | 1 | 75R1-1500 |

## Chave dinamométrica de roquete mecânica ajustável, posição livre da mão e cabeça intermutável de tipo espigão

### 75S-650

| mm | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 22 mm | 130-650 N·m | 5 N·m | **1.134,89** | 1 | 75S-650 |

## Chave dinamométrica de roquete mecânica ajustável com escala em janela, sistema de flexão e cabeça de roquete fixa

### 76R3

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 3/4-1 in | 120-600 N·m | 10 N·m | **709,31** | 1 | 76R3-600 |
| 3/4-1 in | 200-800 N·m | 10 N·m | **735,10** | 1 | 76R3-800 |
| 3/4-1 in | 300-1000 N·m | 20 N·m | **767,33** | 1 | 76R3-1000 |

## Chave mecânica de torque de rutura ajustável com cabeça de roquete fixa

### 76R3-1500

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 3/4 in | 700-1500 N·m | 25 N·m | **1.620,91** | 1 | 76R3-1500 |

## Chave mecânica de torque de rutura ajustável com cabeça de roquete fixa e barra de ajuste dupla

### 76R1-2000

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1 in | 900-2000 N·m | 50 N·m | **2.164,29** | 1 | 76R1-2000 |

## Chave de roquete mecânica dinamométrica ajustável com escala em janela, mecanismo de flexão e cabeça intermutável de tipo espigão

### 76S-600

| mm | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 22 mm | 120-600 N·m | 10 N·m | **722,19** | 1 | 76S-600 |

## Chave de Torque mecânica com escala, cabeça fixa de acionamento quadrado e pega metálica

### 7454 M

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1/4 in | 0.7-3.5 N·m | 0.1 N·m | **336,31** | 1 | 7454-3.5* |
| 1/4 in | 1.68-8.4 N·m | 0.2 N·m | **336,31** | 1 | 7454-8.4* |
| 3/8 in | 3.4-17 N·m | 0.5 N·m | **336,31** | 1 | 7454-17* |
| 3/8 in | 6.4-32 N·m | 0.5 N·m | **251,63** | 1 | 7454-32* |
| 3/8 in | 14-70 N·m | 1 N·m | **357,52** | 1 | 7454-70A* |
| 1/2 in | 28-140 N·m | 5 N·m | **479,53** | 1 | 7454-140A* |
| 1/2 in | 46-230 N·m | 10 N·m | **488,01** | 1 | 7454-230* |
| 3/4 in | 96-480 N·m | 10 N·m | **683,92** | 1 | 7454-480A* |

## Chave dinamométrica mecânica com escala circular, cabeça fixa com encaixe quadrado e cabo com duas secções

### 7454-1400

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1 in | 275-1400 N·m | 25 N·m | **2.411,07** | 1 | 7454-1400* |

## Chave dinamométrica de roquete mecânica com pré-regulação e cabeça de roquete fixa

### 74PR-20

| | N·m | L | € | | |
|---|---|---|---|---|---|
| 1/4 in | 4-20 N·m | 219 mm | **206,34** | 1 | 74PR-20 |

## Chave dinamométrica de roquete mecânica com pré-regulação e cabeça de roquete fixa de inversão

### 74PR-60/74PR-400

| | N·m | L | € | | |
|---|---|---|---|---|---|
| 3/8 in | 12-60 N·m | 295 mm | **216,65** | 1 | 74PR-60 |
| 1/2 in | 12-60 N·m | 301 mm | **216,65** | 1 | 74PR-60A |
| 3/8 in | 20-100 N·m | 335 mm | **221,81** | 1 | 74PR-100 |
| 1/2 in | 20-100 N·m | 342 mm | **221,81** | 1 | 74PR-100A |
| 1/2 in | 40-200 N·m | 425 mm | **225,68** | 1 | 74PR-200 |
| 1/2 in | 60-300 N·m | 668 mm | **270,83** | 1 | 74PR-300 |
| 3/4 in | 80-400 N·m | 675 mm | **315,96** | 1 | 74PR-400 |

## Chave dinamométrica de roquete mecânica com pré-regulação, cabeça intermutável de tipo retangular e cabo de plástico

### 74P9-20

| mm | N·m | L | € | | |
|---|---|---|---|---|---|
| 9x12 mm | 4-20 N·m | 205 mm | **206,34** | 1 | 74P9-20 |

## Chave dinamométrica de roquete mecânica com pré-regulação, cabeça intermutável de tipo retangular e cabo de borracha

### 74P9-60/74P14-400

| mm | N·m | L | € | | |
|---|---|---|---|---|---|
| 9x12 mm | 12-60 N·m | 286 mm | **206,34** | 1 | 74P9-60 |
| 9x12 mm | 20-100 N·m | 326 mm | **199,90** | 1 | 74P9-100 |
| 14x18 mm | 40-200 N·m | 403 mm | **199,90** | 1 | 74P14-200 |
| 14x18 mm | 60-300 N·m | 534 mm | **309,52** | 1 | 74P14-300 |
| 14x18 mm | 80-400 N·m | 652 mm | **322,40** | 1 | 74P14-400 |

## Chave dinamométrica de roquete mecânica com pré-regulação, cabeça intermutável de tipo espigão e cabo de plástico

### 74PS-20

| mm | N·m | L | € | | |
|---|---|---|---|---|---|
| 16 mm | 4-20 N·m | 206 mm | **206,34** | 1 | 74PS-20 |

* Até esgotar o stock

## Chave dinamométrica de roquete mecânica com pré-regulação, cabeça intermutável de tipo espigão e cabo de borracha

### 74PS-60/74PS-300

| mm | N·m | L | € | | |
|---|---|---|---|---|---|
| 16 mm | 12-60 N·m | 283 mm | **206,34** | 1 | 74PS-60 |
| 16 mm | 20-100 N·m | 324 mm | **199,90** | 1 | 74PS-100 |
| 16 mm | 40-200 N·m | 405 mm | **199,90** | 1 | 74PS-200 |
| 16 mm | 60-300 N·m | 643 mm | **309,52** | 1 | 74PS-300 |

## Chave dinamométrica de roquete mecânica com pré-regulação, posição livre da mão e cabeça de roquete fixa

### 75P3/75P1

| | N·m | L | € | | |
|---|---|---|---|---|---|
| 3/4 in | 130-650 N·m | 848 mm | **1.147,78** | 1 | 75P3-650 |
| 3/4" in | 200-800 N·m | 1030 mm | **1.257,40** | 1 | 75P3-800 |
| 3/4" in | 300-1000 N·m | 1238 mm | **1.534,66** | 1 | 75P3-1000 |
| 1" in | 500-1500 N·m | 1563 mm | **1.663,63** | 1 | 75P1-1500 |

## Chave dinamométrica de roquete mecânica com pré-regulação, posição livre da mão e cabeça intermutável de tipo espigão

### 75PS-650

| mm | N·m | L | € | | |
|---|---|---|---|---|---|
| 22 mm | 130-650 N·m | 800 mm | **1.121,99** | 1 | 75PS-650 |

## Extensor do cabo para chaves de roquete dinamométricas da série 75

### 75EXT

| L | ∅ | kg | € | | |
|---|---|---|---|---|---|
| 700 mm | 60 mm | 1.600 kg | **251,48** | 1 | 75EXT |

# CHAVES DE PARAFUSOS DINAMOMÉTRICAS

## Chave de parafusos de torque e ângulo digital Bluetooth®

### TASMB14H

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1/4 in | 0.04-0.7 N·m | 0.01 N·m | **1.696,57** | 1 | TASMB14H007 |
| 1/4 in | 0.45-9 N·m | 0.01 N·m | **1.736,03** | 1 | TASMB14H09 |

**PRECISÃO: 20% a 100% do máximo da escala**

## Chave digital de torque e ângulo com memória e USB

### TASM14H

| | N·m | € | | |
|---|---|---|---|---|
| 1/4 in | 0.035-0.700 N·m | **1.152,66** | 1 | TASM14H007 |
| 1/4 in | 0.45-9 N·m | **1.185,29** | 1 | TASM14H09 |

## Chave de parafusos eletrónica com medição de binário e ângulo

TAS14

| | | N·m | € | | |
|---|---|---|---|---|---|
| 1/4" in | | 0.04-0.7 N·m | **747,32** | 1 | TAS14H007 |
| - in | 1/4" in | 0.04-0.7 N·m | **747,32** | 1 | TAS14S007 |
| 1/4" in | | 0.45-9 N·m | **767,33** | 1 | TAS14H09 |
| | 1/4" in | 0.45-9 N·m | **767,33** | 1 | TAS14S09 |

**PRECISÃO: 20% a 100% do máximo da escala**

## Chave de parafusos dinamométrica ajustável com escala em janela. Com escala, ajustável

6973N-6978N

| | cN·M | cN·M | € | | |
|---|---|---|---|---|---|
| 1/4 in | 16-80 cNM | 1 cNM | **313,56** | 1 | 6973N |
| 1/4 in | 40-200 cNM | 2 cNM | **320,85** | 1 | 6976N |
| 1/4 in | 90-450 cNM | 5 cNM | **327,93** | 1 | 6978N |

**Com escala, ajustável**

## Minichave dinamométrica ajustável com ponta aparafusadora fixa

6852-5

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1/4 in | 1-5 N·m | 0.1 N·m | **286,31** | 1 | 6852-5 |

## Conjunto de minichaves dinamométricas ajustáveis com ponta aparafusadora fixa

6852-5/S17

| | kg | € | | |
|---|---|---|---|---|
| 32 x 70 x 200 mm | 0.29 kg | **314,27** | 1 | 6852-5/S17 |

| | |
|---|---|
| **6852-5** | |
| **6700SM-4** | |
| **59S/PH0, 59S/PH1** | |
| **59S/PZ0, 59S/PZ1** | |
| **59S/H1.5** | |
| **59S/0.8-5.5, 59S/0.6-4.5** | |
| **59S/T6, 59S/T7, 59S/T8** | |

## Chave de parafusos dinamométrica ajustável com escala marcada em cN.m

TSS120

| | cN·M | cN·M | € | | |
|---|---|---|---|---|---|
| 1/4 in | 10-120 cNM | 1 cNM | **231,33** | 1 | TSS120 |

## Chave de parafusos dinamométrica ajustável com escala marcada em N.m

TSS600

| | N·m | Nm | € | | |
|---|---|---|---|---|---|
| 1/4 in | 1-6 N·m | 0.1 N·m | **231,33** | 1 | TSS600 |

## Chave de fendas dinamométrica predefinida com suporte para pontas sextavado de 1/4”

### 6873N-6880N

| cN·M | | | € | | |
|---|---|---|---|---|---|
| 7-70 cNM | 1/4 in | 1/4 in | **288,82** | 1 | 6876N |
| 15-170 cNM | 1/4 in | 1/4 in | **296,03** | 1 | 6878N |
| 45-450 cNM | 1/4 in | 1/4 in | **327,92** | 1 | 6880N |

## Minichave dinamométrica com pré-regulação e ponta aparafusadora fixa

### 6852P-5

| | N·m | L | € | | |
|---|---|---|---|---|---|
| 1/4” in | 1-5 N·m | 157 mm | **322,40** | 1 | 6852P-5 |

## Chave de parafusos dinamométrica ERGO™ com pré-regulação fixa. Com hastes aparafusadoras TORX® e TORX Plus®

### BE-6990

| máx | | | € | | |
|---|---|---|---|---|---|
| 0.6 N·m | T6 | IP6 | **63,16** | 1 | BE-6990-IP6 |
| 0.9 N·m | T7 | IP7 | **63,16** | 1 | BE-6990-IP7 |
| 1.2 N·m | T8 | IP8 | **63,16** | 1 | BE-6990-IP8 |
| 1.4 N·m | T9 | IP9 | **63,16** | 1 | BE-6990-IP9 |
| 2 N·m | T10 | IP10 | **63,16** | 1 | BE-6990-IP10 |
| 3 N·m | T15 | IP15 | **63,16** | 1 | BE-6990-IP15 |

**Para parafusos TORX PLUS**

## Conjunto de chaves de parafusos dinamométricas ERGO™ com pré-regulação fixa. Para parafusos TORX PLUS

### BE-6990-IPSET

| | kg | € | | |
|---|---|---|---|---|
| 40 x 170 x 215 mm | 0.755 kg | **217,53** | 1 | BE-6990-IPSET |

**Para parafusos TORX PLUS**

**BE-6990-IP7, BE-6990-IP8, BE-6990-IP9, BE-6990-IP15**

## Hastes aparafusadoras com ponta TORX®

### BE-6990TX-KL

| | D | L | € | | |
|---|---|---|---|---|---|
| T6 | 1.70 mm | 160 mm | **7,87** | 10 | BE-6990TX-T6-KL |
| T7 | 1.99 mm | 160 mm | **7,87** | 10 | BE-6990TX-T7-KL |
| T8 | 2.31 mm | 160 mm | **7,87** | 10 | BE-6990TX-T8-KL |
| T9 | 2.50 mm | 170 mm | **7,87** | 10 | BE-6990TX-T9-KL |
| T10 | 2.74 mm | 170 mm | **7,87** | 10 | BE-6990TX-T10KL |
| T15 | 3.27 mm | 170 mm | **7,87** | 10 | BE-6990TX-T15KL |

## Hastes aparafusadoras dinamométricas com ponta TORX PLUS®

### BE-6990-IP-KL

| | D | L | € | | |
|---|---|---|---|---|---|
| IP6 | 1.50 mm | 170 mm | **7,93** | 10 | BE-6990-IP6-KL |
| IP7 | 1.99 mm | 170 mm | **7,93** | 10 | BE-6990-IP7-KL |
| IP8 | 2.31 mm | 170 mm | **7,93** | 10 | BE-6990-IP8-KL |
| IP9 | 2.50 mm | 170 mm | **7,93** | 10 | BE-6990-IP9-KL |
| IP10 | 2.74 mm | 170 mm | **7,93** | 10 | BE-6990-IP10-KL |
| IP15 | 3.27 mm | 170 mm | **7,93** | 10 | BE-6990-IP15-KL |

Haste aparafusadora de substituição para parafusos de cabeça TORX®

BE-6990-IP20-KL

| | D | L | € | | |
|---|---|---|---|---|---|
| IP20 | 4.5 mm | 90 mm | **6,39** | 10 | BE-6990-IP20-KL |

Haste aparafusadora de substituição para parafusos de cabeça TORX®

BE-6990TX-T20KL

| | D | L | € | | |
|---|---|---|---|---|---|
| T20 | 4.5 mm | 92 mm | **7,87** | 10 | BE-6990TX-T20KL |

## MULTIPLICADORES

Multiplicador de binário manual com braços de reação angular e reto

89049TM-1000

| in | | in | € | | |
|---|---|---|---|---|---|
| 1000 Nm - 3/4 in | 5:1 | 200 Nm - 1/2 in | **1.663,63** | 1 | 89049TM-1000 |

Multiplicador de binário manual com braços de reação angular e reto

8905-TM/9505-TM

| in | | in | € | | |
|---|---|---|---|---|---|
| 1300 Nm - 3/4 in | 5:1 | 260 Nm - 1/2 in | **1.576,94** | 1 | 8905-TM |
| 2700 Nm - 1 in | 5:1 | 540 Nm - 3/4 in | **1.576,94** | 1 | 9505-TM |

Multiplicador de torque manual com placa de reação

9505

| in | | in | € | | |
|---|---|---|---|---|---|
| 3400 Nm - 1 in | 5.2:1 | 680 Nm - 3/4 in | **4.107,57** | 1 | 9505-3400 |

Multiplicador de torque manual com placa de reação e sistema de bloqueio de roquete

9525-9625

| in | | in | € | | |
|---|---|---|---|---|---|
| 3400 Nm - 1 in | 27:1 | 125 Nm - 1/2 in | **7.610,68** | 1 | 9525-3400 |
| 9500 Nm - 1.1/2 in | 27:1 | 380 Nm - 3/4 in | **6.796,40** | 1 | 9625-9500 |

## Multiplicador de binário manual com braço de reação reto

### 95155B/9526B

| in | | in | € | | |
|---|---|---|---|---|---|
| 3000 Nm - 1 in | 15.5:1 | 193 Nm - 1/2 in | **4.578,20** | 1 | 95155B-3000 |
| 4500 Nm - 1 in | 27:1 | 166 Nm - 1/2 in | **4.771,66** | 1 | 9526B-4500 |

## Multiplicador de binário manual compacto com braço de reação angular

### 89222CR/96255CR

| in | | in | € | | |
|---|---|---|---|---|---|
| 1000 Nm - 3/4 in | 22.2:1 | 45 Nm - 1/2 in | **3.224,10** | 1 | 89222CR-1000 |
| 2000 Nm - 1 in | 27:1 | 74 Nm - 1/2 in | **3.546,51** | 1 | 9527CR-2000 |
| 4000 Nm - 1 in | 25:1 | 160 Nm - 1/2 in | **5.145,65** | 1 | 9525CR-4000 |
| 7000 Nm - 1.1/2 in | 25.5:1 | 274 Nm - 1/2 in | **6.441,74** | 1 | 96255CR-7000 |

## FERRAMENTAS DE TESTE DE BINÁRIO

## Provadores multifuncionais

### TEA003-TEA030

| N·m | | Nm | € | | |
|---|---|---|---|---|---|
| 0.1-3.0 N·m | 1/4 in | 0.01 N·m | **1.655,90** | 1 | TEA003 |
| 0.5-10 N·m | 1/4 in | 0.01 N·m | **1.655,90** | 1 | TEA010 |
| 1.5-30 N·m | 10 mm | 0.1 N·m | **1.576,77** | 1 | TEA030A |

## Equipamentos de teste de torque

### TJS

| máx | | ∅ | € | | |
|---|---|---|---|---|---|
| 3 N·m | 1/4 in | 31 mm | **305,56** | 1 | TJS003 |
| 10 N·m | 1/4 in | 31 mm | **312,09** | 1 | TJS010 |
| 30 N·m | 1/4 in | 31 mm | **330,57** | 1 | TJS030 |

## Provadores multifuncionais

### TEA065-TEA2100

| N·m | | in | € | | |
|---|---|---|---|---|---|
| 3-65 N·m | - mm | 3/8 in | **1.559,30** | 1 | TEA065 |
| 10-350 N·m | - mm | 1/2 in | **1.541,11** | 1 | TEA350 |
| 50-1100 N·m | 27 mm | 3/4 in | **2.069,86** | 1 | TEA1100 |
| 200-2100 N·m | 27 mm | | **2.580,44** | 1 | TEA2100 |

## ADAPTADORES DE BINÁRIO E ÂNGULO

## Medidor eletrónico de binário e ângulo

### TAM

| | N·m | € | | |
|---|---|---|---|---|
| 1/4 in | 1,5-30 N·m | **382,53** | 1 | TAM1430 |
| 3/8 in | 6,8-135 N·m | **382,53** | 1 | TAM38135 |
| 1/2 in | 6,8-135 N·m | **426,57** | 1 | TAM12135 |
| 1/2 in | 10-200 N·m | **426,57** | 1 | TAM12200 |
| 1/2 in | 17-340 N·m | **522,21** | 1 | TAM12340 |

## Goniómetro eletrónico

### MAM

| | | | | |
|---|---|---|---|---|
| 0-360° | 56 mm | **262,63** | 1 | MAM50M |

## Goniómetro com íman

### 7851-M/8951-M

| | | | | | |
|---|---|---|---|---|---|
| 1/2 in | 0-360 | 490 mm | **163,10** | 1 | 7851-M |
| 3/4 in | 0-360 | 490 mm | **251,17** | 1 | 8951-M |

## Goniómetro com grampo

### 7851-G

| | | | | | |
|---|---|---|---|---|---|
| 1/2 in | 0-360 | 555 mm | **182,53** | 1 | 7851-G |

# FERRAMENTAS DE ELEMENTOS DE INSERÇÃO

## Cabeça de roquete de tipo redondo com conector retangular

### 9/14/24/27R

| | mm | máx | € | | |
|---|---|---|---|---|---|
| 1/4 in | 9x12 mm | 30 N·m | **66,13** | 1 | 9R-1/4 |
| 3/8 in | 9x12 mm | 135 N·m | **68,79** | 1 | 9R-3/8 |
| 1/2 in | 9x12 mm | 160 N·m | **70,11** | 1 | 9R-1/2 |
| 1/2 in | 14x18 mm | 340 N·m | **74,09** | 1 | 14R-1/2 |
| 3/4 in | 14x18 mm | 420 N·m | **119,04** | 1 | 14R-3/4 |
| 3/4 in | 24x32 mm | 1000 N·m | **191,81** | 1 | 24R-3/4 |
| 1 in | 24x32 mm | 1200 N·m | **317,46** | 1 | 24R-1 |
| 1 in | 27x36 mm | 2500 N·m | **363,77** | 1 | 27R-1 |

## Cabeça de roquete de inversão de tipo quadrado com conector retangular

### 9/14/24/27T

| | mm | máx | € | | |
|---|---|---|---|---|---|
| 1/4 in | 9x12 mm | 30 N·m | **74,09** | 1 | 9T-1/4 |
| 3/8 in | 9x12 mm | 135 N·m | **79,38** | 1 | 9T-3/8 |
| 1/2 in | 9x12 mm | 160 N·m | **84,65** | 1 | 9T-1/2 |
| 1/2 in | 14x18 mm | 340 N·m | **95,24** | 1 | 14T-1/2 |
| 3/4 in | 14x18 mm | 420 N·m | **171,96** | 1 | 14T-3/4 |
| 3/4 in | 24x32 mm | 1000 N·m | **291,01** | 1 | 24T-3/4 |
| 1 in | 24x32 mm | 1200 N·m | **383,62** | 1 | 24T-1 |
| 1 in | 27x36 mm | 2500 N·m | **423,29** | 1 | 27T-1 |

## Cabeça fixa com encaixe quadrado e conector retangular

### 9/14/24/27F

| | mm | máx | € | | |
|---|---|---|---|---|---|
| 1/4 in | 9x12 mm | 30 N·m | **41,02** | 1 | 9F-1/4 |
| 3/8 in | 9x12 mm | 135 N·m | **41,02** | 1 | 9F-3/8 |
| 1/2 in | 9x12 mm | 160 N·m | **42,32** | 1 | 9F-1/2 |
| 1/2 in | 14x18 mm | 340 N·m | **44,98** | 1 | 14F-1/2 |
| 3/4 in | 14x18 mm | 420 N·m | **75,40** | 1 | 14F-3/4 |
| 3/4 in | 24x32 mm | 1000 N·m | **243,40** | 1 | 24F-3/4 |
| 1 in | 24x32 mm | 1200 N·m | **284,40** | 1 | 24F-1 |
| 1 in | 27x36 mm | 2500 N·m | **337,33** | 1 | 27F-1 |

## Cabeça de roquete de tipo pera com conector retangular

### 9/14P

| | mm | máx | € | | |
|---|---|---|---|---|---|
| 1/4 in | 9x12 mm | 30 N·m | **88,64** | 1 | 9P-1/4 |
| 3/8 in | 9x12 mm | 135 N·m | **91,28** | 1 | 9P-3/8 |
| 1/2 in | 9x12 mm | 160 N·m | **93,92** | 1 | 9P-1/2 |
| 1/2 in | 14x18 mm | 340 N·m | **105,83** | 1 | 14P-1/2 |

## Cabeça de roquete de tipo pera com desengate rápido e conector retangular

### 9/14Q

| | mm | máx | € | | |
|---|---|---|---|---|---|
| 1/4 in | 9x12 mm | 30 N·m | **103,17** | 1 | 9Q-1/4 |
| 3/8 in | 9x12 mm | 135 N·m | **105,83** | 1 | 9Q-3/8 |
| 1/2 in | 9x12 mm | 160 N·m | **108,47** | 1 | 9Q-1/2 |
| 1/2 in | 14x18 mm | 340 N·m | **116,41** | 1 | 14Q-1/2 |

## Cabeça de roquete para hastes aparafusadoras com conector retangular

### 9B

| | mm | € | | |
|---|---|---|---|---|
| 1/4 in | 9x12 mm | **63,48** | 1 | 9B-1/4 |
| 5/16 in | 9x12 mm | **85,98** | 1 | 9B-5/16 |

## Chave de boca (sistema métrico) com conector retangular

### 9/14/24/277

| | mm | máx | € | | |
|---|---|---|---|---|---|
| 7 mm | 9x12 mm | 9 N·m | **29,10** | 1 | 97-7 |
| 8 mm | 9x12 mm | 13 N·m | **29,10** | 1 | 97-8 |
| 9 mm | 9x12 mm | 18 N·m | **29,10** | 1 | 97-9 |
| 10 mm | 9x12 mm | 24 N·m | **29,10** | 1 | 97-10 |
| 11 mm | 9x12 mm | 32 N·m | **29,10** | 1 | 97-11 |
| 12 mm | 9x12 mm | 41 N·m | **29,10** | 1 | 97-12 |
| 13 mm | 9x12 mm | 51 N·m | **29,10** | 1 | 97-13 |
| 14 mm | 9x12 mm | 63 N·m | **29,09** | 1 | 97-14 |
| 15 mm | 9x12 mm | 77 N·m | **29,09** | 1 | 97-15 |
| 16 mm | 9x12 mm | 92 N·m | **29,10** | 1 | 97-16 |
| 17 mm | 9x12 mm | 109 N·m | **29,10** | 1 | 97-17 |
| 18 mm | 9x12 mm | 125 N·m | **29,10** | 1 | 97-18 |
| 19 mm | 9x12 mm | 145 N·m | **29,10** | 1 | 97-19 |
| 21 mm | 9x12 mm | 160 N·m | **48,78** | 1 | 97-21 |
| 22 mm | 9x12 mm | 160 N·m | **56,19** | 1 | 97-22 |
| 24 mm | 9x12 mm | 160 N·m | **56,19** | 1 | 97-24 |
| 27 mm | 9x12 mm | 160 N·m | **51,48** | 1 | 97-27 |
| 30 mm | 9x12 mm | 160 N·m | **50,28** | 1 | 97-30 |
| 32 mm | 9x12 mm | 160 N·m | **50,28** | 1 | 97-32 |
| 13 mm | 14x18 mm | 51 N·m | **33,08** | 1 | 147-13 |
| 14 mm | 14x18 mm | 63 N·m | **33,08** | 1 | 147-14 |
| 15 mm | 14x18 mm | 77 N·m | **33,08** | 1 | 147-15 |
| 16 mm | 14x18 mm | 92 N·m | **33,08** | 1 | 147-16 |
| 17 mm | 14x18 mm | 109 N·m | **33,08** | 1 | 147-17 |
| 18 mm | 14x18 mm | 125 N·m | **33,08** | 1 | 147-18 |
| 19 mm | 14x18 mm | 145 N·m | **33,08** | 1 | 147-19 |
| 21 mm | 14x18 mm | 190 N·m | **39,68** | 1 | 147-21 |
| 22 mm | 14x18 mm | 220 N·m | **39,68** | 1 | 147-22 |
| 24 mm | 14x18 mm | 280 N·m | **39,68** | 1 | 147-24 |
| 25 mm | 14x18 mm | 320 N·m | **44,98** | 1 | 147-25 |
| 27 mm | 14x18 mm | 360 N·m | **44,98** | 1 | 147-27 |
| 30 mm | 14x18 mm | 360 N·m | **44,98** | 1 | 147-30 |
| 32 mm | 14x18 mm | 360 N·m | **44,98** | 1 | 147-32 |
| 33 mm | 14x18 mm | 360 N·m | **48,95** | 1 | 147-33 |
| 34 mm | 14x18 mm | 360 N·m | **48,95** | 1 | 147-34 |
| 35 mm | 14x18 mm | 360 N·m | **48,95** | 1 | 147-35 |
| 36 mm | 14x18 mm | 360 N·m | **48,95** | 1 | 147-36 |
| 37 mm | 14x18 mm | 360 N·m | **51,60** | 1 | 147-37 |
| 38 mm | 14x18 mm | 360 N·m | **51,60** | 1 | 147-38 |
| 39 mm | 14x18 mm | 360 N·m | **51,60** | 1 | 147-39 |
| 41 mm | 14x18 mm | 360 N·m | **51,60** | 1 | 147-41 |
| 45 mm | 14x18 mm | 360 N·m | **182,55** | 1 | 147-45 |
| 46 mm | 14x18 mm | 360 N·m | **182,55** | 1 | 147-46 |
| 50 mm | 14x18 mm | 360 N·m | **189,16** | 1 | 147-50 |

| | | máx | € | | |
|---|---|---|---|---|---|
| 55 mm | 14x18 mm | 360 N·m | **203,71** | 1 | 147-55 |
| 60 mm | 14x18 mm | 360 N·m | **218,25** | 1 | 147-60 |
| 65 mm | 14x18 mm | 360 N·m | **222,92** | 1 | 147-65 |
| 68 mm | 14x18 mm | 360 N·m | **246,03** | 1 | 147-68 |
| 70 mm | 14x18 mm | 360 N·m | **246,03** | 1 | 147-70 |
| 75 mm | 14x18 mm | 360 N·m | **288,35** | 1 | 147-75 |
| 90 mm | 14x18 mm | 360 N·m | **365,08** | 1 | 147-90 |
| 24 mm | 24x32 mm | 1200 N·m | **202,40** | 1 | 247-24 |
| 27 mm | 24x32 mm | 1200 N·m | **202,40** | 1 | 247-27 |
| 30 mm | 24x32 mm | 1200 N·m | **205,05** | 1 | 247-30 |
| 32 mm | 24x32 mm | 1200 N·m | **205,05** | 1 | 247-32 |
| 34 mm | 24x32 mm | 1200 N·m | **205,05** | 1 | 247-34 |
| 36 mm | 24x32 mm | 1200 N·m | **210,33** | 1 | 247-36 |
| 41 mm | 24x32 mm | 1200 N·m | **210,33** | 1 | 247-41 |
| 46 mm | 24x32 mm | 1200 N·m | **214,29** | 1 | 247-46 |
| 50 mm | 24x32 mm | 1200 N·m | **219,58** | 1 | 247-50 |
| 55 mm | 24x32 mm | 1200 N·m | **226,21** | 1 | 247-55 |
| 60 mm | 24x32 mm | 1200 N·m | **230,16** | 1 | 247-60 |
| 30 mm | 27x36 mm | 3000 N·m | **226,21** | 1 | 277-30 |
| 32 mm | 27x36 mm | 3000 N·m | **226,21** | 1 | 277-32 |
| 34 mm | 27x36 mm | 3000 N·m | **226,21** | 1 | 277-34 |
| 36 mm | 27x36 mm | 3000 N·m | **231,49** | 1 | 277-36 |
| 41 mm | 27x36 mm | 3000 N·m | **253,97** | 1 | 277-41 |
| 46 mm | 27x36 mm | 3000 N·m | **259,26** | 1 | 277-46 |
| 50 mm | 27x36 mm | 3000 N·m | **265,90** | 1 | 277-50 |
| 55 mm | 27x36 mm | 3000 N·m | **273,81** | 1 | 277-55 |
| 60 mm | 27x36 mm | 3000 N·m | **279,11** | 1 | 277-60 |

## Chave de boca (sistema imperial) com conector retangular

### 9/14/24/277”

| | | máx | € | | |
|---|---|---|---|---|---|
| 1/4 in | 9x12 mm | 6 N·m | **30,43** | 1 | 97-1/4 |
| 5/16 in | 9x12 mm | 13 N·m | **30,43** | 1 | 97-5/16 |
| 3/8 in | 9x12 mm | 24 N·m | **30,43** | 1 | 97-3/8 |
| 7/16 in | 9x12 mm | 32 N·m | **30,43** | 1 | 97-7/16 |
| 1/2 in | 9x12 mm | 51 N·m | **30,43** | 1 | 97-1/2 |
| 17/32 in | 9x12 mm | 63 N·m | **30,43** | 1 | 97-17/32 |
| 9/16 in | 9x12 mm | 77 N·m | **30,43** | 1 | 97-9/16 |
| 5/8 in | 9x12 mm | 92 N·m | **30,43** | 1 | 97-5/8 |
| 11/16 in | 9x12 mm | 125 N·m | **30,43** | 1 | 97-11/16 |
| 3/4 in | 9x12 mm | 145 N·m | **30,43** | 1 | 97-3/4 |
| 13/16 in | 9x12 mm | 160 N·m | **47,62** | 1 | 97-13/16 |
| 7/8 in | 9x12 mm | 160 N·m | **47,62** | 1 | 97-7/8 |
| 15/16 in | 9x12 mm | 160 N·m | **50,28** | 1 | 97-15/16 |
| 1 in | 9x12 mm | 160 N·m | **50,28** | 1 | 97-1 |
| 7/16 in | 14x18 mm | 32 N·m | **37,03** | 1 | 147-7/16 |
| 1/2 in | 14x18 mm | 51 N·m | **37,03** | 1 | 147-1/2 |
| 9/16 in | 14x18 mm | 77 N·m | **37,03** | 1 | 147-9/16 |
| 5/8 in | 14x18 mm | 92 N·m | **37,03** | 1 | 147-5/8 |
| 11/16 in | 14x18 mm | 109 N·m | **37,03** | 1 | 147-11/16 |
| 3/4 in | 14x18 mm | 145 N·m | **37,03** | 1 | 147-3/4 |
| 13/16 in | 14x18 mm | 190 N·m | **42,32** | 1 | 147-13/16 |
| 7/8 in | 14x18 mm | 220 N·m | **42,32** | 1 | 147-7/8 |
| 15/16 in | 14x18 mm | 280 N·m | **42,32** | 1 | 147-15/16 |
| 1 in | 14x18 mm | 360 N·m | **42,32** | 1 | 147-1 |
| 1 1/8 in | 14x18 mm | 360 N·m | **42,32** | 1 | 147-1.1/8 |
| 1 1/4 in | 14x18 mm | 360 N·m | **44,98** | 1 | 147-1.1/4 |

## Chave de luneta (sistema métrico) com conector retangular

### 9/14/24/278

| | | máx | € | | |
|---|---|---|---|---|---|
| 7 mm | 9x12 mm | 25 N·m | **31,75** | 1 | 98-7 |
| 8 mm | 9x12 mm | 34 N·m | **31,75** | 1 | 98-8 |
| 9 mm | 9x12 mm | 45 N·m | **31,75** | 1 | 98-9 |
| 10 mm | 9x12 mm | 58 N·m | **31,75** | 1 | 98-10 |
| 11 mm | 9x12 mm | 47 N·m | **31,75** | 1 | 98-11 |
| 12 mm | 9x12 mm | 89 N·m | **31,75** | 1 | 98-12 |
| 13 mm | 9x12 mm | 105 N·m | **31,75** | 1 | 98-13 |
| 14 mm | 9x12 mm | 125 N·m | **31,75** | 1 | 98-14 |
| 15 mm | 9x12 mm | 145 N·m | **31,75** | 1 | 98-15 |
| 16 mm | 9x12 mm | 160 N·m | **31,75** | 1 | 98-16 |
| 17 mm | 9x12 mm | 160 N·m | **31,75** | 1 | 98-17 |
| 18 mm | 9x12 mm | 160 N·m | **31,75** | 1 | 98-18 |
| 19 mm | 9x12 mm | 160 N·m | **31,75** | 1 | 98-19 |
| 21 mm | 9x12 mm | 160 N·m | **31,75** | 1 | 98-21 |
| 22 mm | 9x12 mm | 160 N·m | **31,75** | 1 | 98-22 |
| 13 mm | 14x18 mm | 105 N·m | **34,39** | 1 | 148-13 |
| 14 mm | 14x18 mm | 125 N·m | **34,39** | 1 | 148-14 |
| 15 mm | 14x18 mm | 150 N·m | **34,39** | 1 | 148-15 |
| 16 mm | 14x18 mm | 175 N·m | **34,39** | 1 | 148-16 |
| 17 mm | 14x18 mm | 200 N·m | **34,39** | 1 | 148-17 |
| 18 mm | 14x18 mm | 230 N·m | **34,39** | 1 | 148-18 |
| 19 mm | 14x18 mm | 260 N·m | **34,39** | 1 | 148-19 |
| 21 mm | 14x18 mm | 330 N·m | **39,68** | 1 | 148-21 |
| 22 mm | 14x18 mm | 360 N·m | **39,68** | 1 | 148-22 |
| 24 mm | 14x18 mm | 360 N·m | **39,68** | 1 | 148-24 |
| 27 mm | 14x18 mm | 360 N·m | **39,68** | 1 | 148-27 |
| 28 mm | 14x18 mm | 360 N·m | **44,98** | 1 | 148-28 |
| 30 mm | 14x18 mm | 360 N·m | **44,98** | 1 | 148-30 |
| 32 mm | 14x18 mm | 360 N·m | **44,98** | 1 | 148-32 |
| 34 mm | 14x18 mm | 360 N·m | **48,95** | 1 | 148-34 |
| 36 mm | 14x18 mm | 360 N·m | **48,95** | 1 | 148-36 |
| 41 mm | 14x18 mm | 360 N·m | **48,95** | 1 | 148-41 |
| 24 mm | 24x32 mm | 1200 N·m | **206,35** | 1 | 248-24 |
| 27 mm | 24x32 mm | 1200 N·m | **206,35** | 1 | 248-27 |
| 30 mm | 24x32 mm | 1200 N·m | **211,64** | 1 | 248-30 |
| 32 mm | 24x32 mm | 1200 N·m | **211,64** | 1 | 248-32 |
| 34 mm | 24x32 mm | 1200 N·m | **211,64** | 1 | 248-34 |
| 36 mm | 24x32 mm | 1200 N·m | **215,62** | 1 | 248-36 |
| 41 mm | 24x32 mm | 1200 N·m | **226,21** | 1 | 248-41 |
| 46 mm | 24x32 mm | 1200 N·m | **220,92** | 1 | 248-46 |
| 50 mm | 24x32 mm | 1200 N·m | **220,92** | 1 | 248-50 |
| 55 mm | 24x32 mm | 1200 N·m | **269,84** | 1 | 248-55 |
| 60 mm | 24x32 mm | 1200 N·m | **269,84** | 1 | 248-60 |
| 30 mm | 27x36 mm | 3000 N·m | **256,61** | 1 | 278-30 |
| 32 mm | 27x36 mm | 1240 N·m | **256,61** | 1 | 278-32 |
| 34 mm | 27x36 mm | 3000 N·m | **256,61** | 1 | 278-34 |
| 36 mm | 27x36 mm | 3000 N·m | **260,58** | 1 | 278-36 |
| 41 mm | 27x36 mm | 3000 N·m | **273,81** | 1 | 278-41 |
| 46 mm | 27x36 mm | 3000 N·m | **267,20** | 1 | 278-46 |
| 50 mm | 27x36 mm | 3000 N·m | **267,20** | 1 | 278-50 |
| 55 mm | 27x36 mm | 3000 N·m | **269,84** | 1 | 278-55 |
| 60 mm | 27x36 mm | 3000 N·m | **269,84** | 1 | 278-60 |

## Chave de luneta (sistema imperial) com conector retangular

### 9/14/24/278”

| | mm | máx | € | | |
|---|---|---|---|---|---|
| 1/4 in | 9x12 mm | 25 N·m | **31,75** | 1 | 98-1/4 |
| 5/16 in | 9x12 mm | 34 N·m | **31,75** | 1 | 98-5/16 |
| 3/8 in | 9x12 mm | 58 N·m | **31,75** | 1 | 98-3/8 |
| 7/16 in | 9x12 mm | 72 N·m | **31,75** | 1 | 98-7/16 |
| 1/2 in | 9x12 mm | 105 N·m | **31,75** | 1 | 98-1/2 |
| 9/16 in | 9x12 mm | 125 N·m | **31,75** | 1 | 98-9/16 |
| 5/8 in | 9x12 mm | 160 N·m | **31,75** | 1 | 98-5/8 |
| 11/16 in | 9x12 mm | 160 N·m | **31,75** | 1 | 98-11/16 |
| 3/4 in | 9x12 mm | 57 N·m | **31,75** | 1 | 98-3/4 |
| 13/16 in | 14x18 mm | 330 N·m | **44,98** | 1 | 148-13/16 |
| 13/16 in | 9x12 mm | 160 N·m | **33,08** | 1 | 98-13/16 |
| 7/8 in | 9x12 mm | 160 N·m | **33,08** | 1 | 98-7/8 |
| 1/2 in | 14x18 mm | 105 N·m | **37,03** | 1 | 148-1/2 |
| 9/16 in | 14x18 mm | 150 N·m | **37,03** | 1 | 148-9/16 |
| 5/8 in | 14x18 mm | 175 N·m | **37,03** | 1 | 148-5/8 |
| 11/16 in | 14x18 mm | 230 N·m | **37,03** | 1 | 148-11/16 |
| 3/4 in | 14x18 mm | 260 N·m | **37,03** | 1 | 148-3/4 |
| 15/16 in | 14x18 mm | 360 N·m | **44,98** | 1 | 148-15/16 |
| 7/8 in | 14x18 mm | 360 N·m | **44,98** | 1 | 148-7/8 |
| 1 in | 14x18 mm | 360 N·m | **44,98** | 1 | 148-1 |

## Chave de boca sextavada com conector de retangular

### 99 in

| | mm | máx | € | | |
|---|---|---|---|---|---|
| 3/8 in | 9x12 mm | 9 N·m | **35,73** | 1 | 99-3/8 |
| 7/16 in | 9x12 mm | 16 N·m | **35,73** | 1 | 99-7/16 |
| 1/2 in | 9x12 mm | 28 N·m | **35,73** | 1 | 99-1/2 |
| 9/16 in | 9x12 mm | 31 N·m | **35,73** | 1 | 99-9/16 |
| 5/8 in | 9x12 mm | 46 N·m | **35,73** | 1 | 99-5/8 |
| 11/16 in | 9x12 mm | 65 N·m | **37,03** | 1 | 99-11/16 |
| 3/4 in | 9x12 mm | 74 N·m | **37,03** | 1 | 99-3/4 |

## Chave de boca sextavada com conector de retangular

### 99

| | mm | máx | € | | |
|---|---|---|---|---|---|
| 10 mm | 9x12 mm | 14 N·m | **33,08** | 1 | 99-10 |
| 11 mm | 9x12 mm | 19 N·m | **33,08** | 1 | 99-11 |
| 12 mm | 9x12 mm | 24 N·m | **33,08** | 1 | 99-12 |
| 13 mm | 9x12 mm | 30 N·m | **33,08** | 1 | 99-13 |
| 14 mm | 9x12 mm | 37 N·m | **33,08** | 1 | 99-14 |
| 16 mm | 9x12 mm | 46 N·m | **34,39** | 1 | 99-16 |
| 17 mm | 9x12 mm | 55 N·m | **34,39** | 1 | 99-17 |
| 18 mm | 9x12 mm | 65 N·m | **34,39** | 1 | 99-18 |
| 19 mm | 9x12 mm | 74 N·m | **34,39** | 1 | 99-19 |
| 21 mm | 9x12 mm | 87 N·m | **34,39** | 1 | 99-21 |
| 22 mm | 9x12 mm | 96 N·m | **34,39** | 1 | 99-22 |
| 24 mm | 9x12 mm | 96 N·m | **38,37** | 1 | 99-24 |

## Adaptadores de conector retangular para aumento e redução

### 9/14/24/27A

| mm | mm | máx | € | | |
|---|---|---|---|---|---|
| 9x12 mm | 14x18 mm | 160 N·m | **62,18** | 1 | 9A-14 |
| 14x18 mm | 9x12 mm | 160 N·m | **79,38** | 1 | 14A-9 |
| 14x18 mm | 24x32 mm | 360 N·m | **108,47** | 1 | 14A-32 |
| 24x32 mm | 14x18 mm | 360 N·m | **117,73** | 1 | 24A-14 |
| 24x32 mm | 27x36 mm | 1200 N·m | **186,52** | 1 | 24A-27 |
| 27x36 mm | 24x32 mm | 1200 N·m | **220,92** | 1 | 27A-24 |

## Adaptador para soldar com conector retangular

### 9/14/24W

| mm | L | € | | |
|---|---|---|---|---|
| 9x12 mm | 23.8 mm | **42,71** | 1 | 9W |
| 14x18 mm | 38 mm | **44,98** | 1 | 14W |
| 24x32 mm | 65 mm | **72,76** | 1 | 24W |

## Cabeça de roquete de tipo redondo com conector de espigão

### 16R/22R

| | mm | máx | € | | |
|---|---|---|---|---|---|
| 1/4” in | 16 mm | 20 N·m | **106,64** | 1 | 16R-1/4 |
| 3/8” in | 16 mm | 160 N·m | **106,64** | 1 | 16R-3/8 |
| 1/2” in | 16 mm | 420 N·m | **106,64** | 1 | 16R-1/2 |
| 3/4” in | 22 mm | 1200 N·m | **270,83** | 1 | 22R-3/4 |

## Cabeça fixa com encaixe quadrado e conector de espigão

### 16F/22F

| | | | € | | |
|---|---|---|---|---|---|
| 1/4" in | 16 mm | 20 N·m | **83,98** | 1 | 16F-1/4 |
| 3/8" in | 16 mm | 160 N·m | **83,98** | 1 | 16F-3/8 |
| 1/2" in | 16 mm | 420 N·m | **83,98** | 1 | 16F-1/2 |
| 3/4" in | 22 mm | 1200 N·m | **264,97** | 1 | 22F-3/4 |

## Chave de boca com escala métrica e conector de espigão

### 167/227

| | | | € | | |
|---|---|---|---|---|---|
| 7 mm | 16 mm | 9 N·m | **55,44** | 1 | 167-7 |
| 8 mm | 16 mm | 13 N·m | **55,44** | 1 | 167-8 |
| 9 mm | 16 mm | 18 N·m | **55,44** | 1 | 167-9 |
| 10 mm | 16 mm | 24 N·m | **55,44** | 1 | 167-10 |
| 11 mm | 16 mm | 32 N·m | **55,44** | 1 | 167-11 |
| 12 mm | 16 mm | 41 N·m | **57,29** | 1 | 167-12 |
| 13 mm | 16 mm | 51 N·m | **57,29** | 1 | 167-13 |
| 14 mm | 16 mm | 63 N·m | **57,29** | 1 | 167-14 |
| 15 mm | 16 mm | 77 N·m | **57,29** | 1 | 167-15 |
| 16 mm | 16 mm | 92 N·m | **58,73** | 1 | 167-16 |
| 17 mm | 16 mm | 109 N·m | **58,73** | 1 | 167-17 |
| 18 mm | 16 mm | 125 N·m | **63,27** | 1 | 167-18 |
| 19 mm | 16 mm | 145 N·m | **68,75** | 1 | 167-19 |
| 20 mm | 16 mm | 160 N·m | **69,00** | 1 | 167-20 |
| 21 mm | 16 mm | 190 N·m | **74,69** | 1 | 167-21 |
| 22 mm | 16 mm | 220 N·m | **93,40** | 1 | 167-22 |
| 23 mm | 16 mm | 250 N·m | **93,40** | 1 | 167-23 |
| 24 mm | 16 mm | 280 N·m | **93,40** | 1 | 167-24 |
| 25 mm | 16 mm | 320 N·m | **112,87** | 1 | 167-25 |
| 26 mm | 16 mm | 360 N·m | **112,87** | 1 | 167-26 |
| 27 mm | 16 mm | 360 N·m | **112,87** | 1 | 167-27 |
| 28 mm | 16 mm | 360 N·m | **112,87** | 1 | 167-28 |
| 30 mm | 16 mm | 360 N·m | **112,87** | 1 | 167-30 |
| 32 mm | 16 mm | 360 N·m | **112,87** | 1 | 167-32 |
| 36 mm | 16 mm | 360 N·m | **139,94** | 1 | 167-36 |
| 22 mm | 22 mm | 1200 N·m | **212,78** | 1 | 227-22 |
| 24 mm | 22 mm | 1200 N·m | **219,10** | 1 | 227-24 |
| 27 mm | 22 mm | 1200 N·m | **225,53** | 1 | 227-27 |
| 30 mm | 22 mm | 1200 N·m | **234,75** | 1 | 227-30 |
| 32 mm | 22 mm | 1200 N·m | **239,24** | 1 | 227-32 |
| 34 mm | 22 mm | 1200 N·m | **264,07** | 1 | 227-34 |
| 36 mm | 22 mm | 1200 N·m | **270,81** | 1 | 227-36 |
| 41 mm | 22 mm | 1200 N·m | **293,50** | 1 | 227-41 |
| 46 mm | 22 mm | 1200 N·m | **352,10** | 1 | 227-46 |

## Chave de boca com escala imperial e conector de espigão

### 167

| | | | € | | |
|---|---|---|---|---|---|
| 5/16 in | 16 mm | 34 N·m | **58,98** | 1 | 167-5/16 |
| 3/8 in | 16 mm | 45 N·m | **58,98** | 1 | 167-3/8 |
| 7/16 in | 16 mm | 72 N·m | **60,95** | 1 | 167-7/16 |
| 1/2 in | 16 mm | 51 N·m | **60,95** | 1 | 167-1/2 |
| 9/16 in | 16 mm | 77 N·m | **60,95** | 1 | 167-9/16 |
| 5/8 in | 16 mm | 92 N·m | **62,44** | 1 | 167-5/8 |
| 11/16 in | 16 mm | 109 N·m | **59,33** | 1 | 167-11/16 |
| 3/4 in | 16 mm | 145 N·m | **69,66** | 1 | 167-3/4 |
| 13/16 in | 16 mm | 190 N·m | **79,48** | 1 | 167-13/16 |
| 7/8 in | 16 mm | 220 N·m | **99,32** | 1 | 167-7/8 |
| 15/16 in | 16 mm | 280 N·m | **99,32** | 1 | 167-15/16 |
| 1 in | 16 mm | 360 N·m | **120,05** | 1 | 167-1 |
| 1.1/16 in | 16 mm | 360 N·m | **120,05** | 1 | 167-1.1/16 |
| 1.1/8 in | 16 mm | 360 N·m | **120,05** | 1 | 167-1.1/8 |
| 1.3/16 in | 16 mm | 360 N·m | **120,05** | 1 | 167-1.3/16 |
| 1.1/4 in | 16 mm | 360 N·m | **120,05** | 1 | 167-1.1/4 |

## Chave de luneta (sistema métrico) com conector de espigão

### 168/228

| | | | € | | |
|---|---|---|---|---|---|
| 7 mm | 16 mm | 25 N·m | **58,18** | 1 | 168-7 |
| 8 mm | 16 mm | 34 N·m | **58,18** | 1 | 168-8 |
| 9 mm | 16 mm | 45 N·m | **58,18** | 1 | 168-9 |
| 10 mm | 16 mm | 58 N·m | **58,18** | 1 | 168-10 |
| 11 mm | 16 mm | 72 N·m | **58,18** | 1 | 168-11 |
| 12 mm | 16 mm | 89 N·m | **60,13** | 1 | 168-12 |
| 13 mm | 16 mm | 105 N·m | **60,13** | 1 | 168-13 |
| 14 mm | 16 mm | 125 N·m | **60,13** | 1 | 168-14 |
| 15 mm | 16 mm | 150 N·m | **60,13** | 1 | 168-15 |
| 16 mm | 16 mm | 175 N·m | **61,65** | 1 | 168-16 |
| 17 mm | 16 mm | 200 N·m | **61,65** | 1 | 168-17 |
| 18 mm | 16 mm | 230 N·m | **66,37** | 1 | 168-18 |
| 19 mm | 16 mm | 260 N·m | **68,75** | 1 | 168-19 |
| 20 mm | 16 mm | 290 N·m | **72,47** | 1 | 168-20 |
| 21 mm | 16 mm | 330 N·m | **78,37** | 1 | 168-21 |
| 22 mm | 16 mm | 360 N·m | **98,02** | 1 | 168-22 |
| 23 mm | 16 mm | 360 N·m | **98,02** | 1 | 168-23 |
| 24 mm | 16 mm | 360 N·m | **98,02** | 1 | 168-24 |
| 26 mm | 16 mm | 360 N·m | **118,56** | 1 | 168-26 |
| 27 mm | 16 mm | 360 N·m | **118,56** | 1 | 168-27 |
| 22 mm | 22 mm | 1200 N·m | **237,02** | 1 | 228-22 |
| 24 mm | 22 mm | 1200 N·m | **237,02** | 1 | 228-24 |
| 27 mm | 22 mm | 1200 N·m | **237,02** | 1 | 228-27 |
| 30 mm | 22 mm | 1200 N·m | **246,44** | 1 | 228-30 |
| 32 mm | 22 mm | 1200 N·m | **251,29** | 1 | 228-32 |
| 34 mm | 22 mm | 1200 N·m | **270,23** | 1 | 228-34 |
| 36 mm | 22 mm | 1200 N·m | **284,42** | 1 | 228-36 |
| 41 mm | 22 mm | 1200 N·m | **308,09** | 1 | 228-41 |
| 46 mm | 22 mm | 1200 N·m | **369,73** | 1 | 228-46 |

## Chave de luneta (sistema imperial) com conector de espigão

### 168

| | | | € | | |
|---|---|---|---|---|---|
| 5/16 in | 16 mm | 34 N·m | **61,91** | 1 | 168-5/16 |
| 3/8 in | 16 mm | 58 N·m | **61,91** | 1 | 168-3/8 |
| 7/16 in | 16 mm | 89 N·m | **61,91** | 1 | 168-7/16 |
| 1/2 in | 16 mm | 105 N·m | **63,93** | 1 | 168-1/2 |
| 9/16 in | 16 mm | 125 N·m | **63,93** | 1 | 168-9/16 |
| 5/8 in | 16 mm | 125 N·m | **65,57** | 1 | 168-5/8 |
| 11/16 in | 16 mm | 125 N·m | **59,33** | 1 | 168-11/16 |
| 3/4 in | 16 mm | 260 N·m | **77,09** | 1 | 168-3/4 |
| 13/16 in | 16 mm | 290 N·m | **77,09** | 1 | 168-13/16 |
| 7/8 in | 16 mm | 360 N·m | **104,27** | 1 | 168-7/8 |
| 15/16 in | 16 mm | 360 N·m | **104,27** | 1 | 168-15/16 |
| 1 in | 16 mm | 360 N·m | **126,08** | 1 | 168-1 |
| 1.1/16 in | 16 mm | 360 N·m | **126,08** | 1 | 168-1.1/16 |
| 1.3/16 in | 16 mm | 360 N·m | **147,91** | 1 | 168-1.3/16 |

## Chave de boca sextavada (sistema métrico) com conector de espigão

### 169

| | | | € | | |
|---|---|---|---|---|---|
| 7 mm | 16 mm | 6 N·m | **61,12** | 1 | 169-7 |
| 8 mm | 16 mm | 8 N·m | **61,12** | 1 | 169-8 |
| 9 mm | 16 mm | 10 N·m | **61,12** | 1 | 169-9 |
| 10 mm | 16 mm | 12 N·m | **61,12** | 1 | 169-10 |
| 11 mm | 16 mm | 16 N·m | **61,12** | 1 | 169-11 |
| 12 mm | 16 mm | 16 N·m | **63,22** | 1 | 169-12 |
| 13 mm | 16 mm | 28 N·m | **63,22** | 1 | 169-13 |
| 14 mm | 16 mm | 31 N·m | **63,22** | 1 | 169-14 |
| 15 mm | 16 mm | 38 N·m | **63,22** | 1 | 169-15 |
| 16 mm | 16 mm | 46 N·m | **64,67** | 1 | 169-16 |
| 17 mm | 16 mm | 53 N·m | **64,67** | 1 | 169-17 |
| 18 mm | 16 mm | 65 N·m | **69,74** | 1 | 169-18 |
| 19 mm | 16 mm | 74 N·m | **72,21** | 1 | 169-19 |
| 20 mm | 16 mm | 86 N·m | **76,01** | 1 | 169-20 |
| 21 mm | 16 mm | 100 N·m | **82,34** | 1 | 169-21 |
| 22 mm | 16 mm | 115 N·m | **103,00** | 1 | 169-22 |
| 23 mm | 16 mm | 125 N·m | **103,00** | 1 | 169-23 |
| 24 mm | 16 mm | 145 N·m | **103,00** | 1 | 169-24 |
| 27 mm | 16 mm | 160 N·m | **124,38** | 1 | 169-27 |

## ESTOJOS VAZIOS PARA FERRAMENTAS DE TORQUE

Caixas vazias de parede dupla com absorção de choque para ferramentas de torque

### 4750BMCT

| kg | | € | | |
|---|---|---|---|---|
| 0.95 kg | 76x167x740mm | **28,27** | 1 | 4750BMCT1 |

# Acessórios para Máquinas

## SERRAS CRANIANAS

### Serras craneanas de bimetal Sandflex® para metal/placas de madeira de 14 mm-210 mm

### 3830

| | € | | |
|---|---|---|---|
| 51 mm | **17,21** | 1 | 3830-51-C |
| 14 mm | **12,54** | 6 | 3830-14-VIP |
| 16 mm | **12,54** | 6 | 3830-16-VIP |
| 17 mm | **12,54** | 6 | 3830-17-VIP |
| 19 mm | **12,54** | 6 | 3830-19-VIP |
| 20 mm | **12,54** | 6 | 3830-20-VIP |
| 21 mm | **12,54** | 6 | 3830-21-VIP |
| 22 mm | **12,54** | 6 | 3830-22-VIP |
| 24 mm | **12,54** | 6 | 3830-24-VIP |
| 25 mm | **12,66** | 6 | 3830-25-VIP |
| 27 mm | **13,34** | 6 | 3830-27-VIP |
| 29 mm | **13,34** | 6 | 3830-29-VIP |
| 30 mm | **13,34** | 6 | 3830-30-VIP |
| 32 mm | **13,34** | 6 | 3830-32-VIP |
| 33 mm | **13,34** | 6 | 3830-33-VIP |
| 35 mm | **15,08** | 6 | 3830-35-VIP |
| 37 mm | **15,08** | 6 | 3830-37-VIP |
| 38 mm | **15,08** | 6 | 3830-38-VIP |
| 40 mm | **15,08** | 6 | 3830-40-VIP |
| 41 mm | **15,08** | 6 | 3830-41-VIP |
| 43 mm | **15,08** | 6 | 3830-43-VIP |
| 44 mm | **17,21** | 6 | 3830-44-VIP |
| 46 mm | **17,21** | 6 | 3830-46-VIP |
| 48 mm | **17,21** | 6 | 3830-48-VIP |
| 50 mm | **17,21** | 6 | 3830-50-VIP |
| 51 mm | **17,21** | 6 | 3830-51-VIP |
| 52 mm | **20,80** | 4 | 3830-52-VIP |
| 54 mm | **20,80** | 4 | 3830-54-VIP |
| 55 mm | **20,80** | 4 | 3830-55-VIP |
| 56 mm | **20,80** | 4 | 3830-56-VIP |
| 57 mm | **20,80** | 4 | 3830-57-VIP |
| 59 mm | **20,80** | 4 | 3830-59-VIP |
| 60 mm | **20,80** | 4 | 3830-60-VIP |
| 62 mm | **22,64** | 4 | 3830-62-VIP |
| 64 mm | **22,94** | 4 | 3830-64-VIP |
| 65 mm | **22,94** | 4 | 3830-65-VIP |
| 67 mm | **22,94** | 4 | 3830-67-VIP |
| 68 mm | **22,94** | 4 | 3830-68-VIP |
| 70 mm | **22,94** | 4 | 3830-70-VIP |
| 73 mm | **22,94** | 4 | 3830-73-VIP |
| 76 mm | **26,00** | 4 | 3830-76-VIP |
| 79 mm | **26,00** | 4 | 3830-79-VIP |
| 83 mm | **26,00** | 4 | 3830-83-VIP |
| 86 mm | **26,00** | 4 | 3830-86-VIP |
| 89 mm | **26,00** | 4 | 3830-89-VIP |
| 92 mm | **30,14** | 4 | 3830-92-VIP |
| 95 mm | **32,67** | 4 | 3830-95-VIP |
| 98 mm | **34,14** | 4 | 3830-98-VIP |
| 102 mm | **36,67** | 4 | 3830-102-VIP |
| 105 mm | **38,67** | 4 | 3830-105-VIP |
| 108 mm | **45,20** | 4 | 3830-108-VIP |
| 111 mm | **52,67** | 4 | 3830-111-VIP |
| 114 mm | **58,68** | 4 | 3830-114-VIP |
| 121 mm | **65,34** | 1 | 3830-121-VIP |
| 127 mm | **71,34** | 1 | 3830-127-VIP |
| 133 mm | **76,67** | 1 | 3830-133-VIP |
| 140 mm | **82,00** | 1 | 3830-140-VIP |
| 146 mm | **85,33** | 1 | 3830-146-VIP |
| 152 mm | **93,34** | 1 | 3830-152-VIP |
| 168 mm | **121,25** | 1 | 3830-168 |
| 210 mm | **181,88** | 1 | 3830-210 |

### Serras craneanas de bimetal Sandflex®, conjunto de 4

### 3830-4P

| x | | € | | |
|---|---|---|---|---|
| 4 | 19 mm | **18,50** | 1 | 3830-19-4P |
| 4 | 20 mm | **19,71** | 1 | 3830-20-4P |
| 4 | 22 mm | **32,70** | 1 | 3830-22-4P |
| 4 | 25 mm | **36,03** | 1 | 3830-25-4P |
| 4 | 27 mm | **34,26** | 1 | 3830-27-4P |
| 4 | 29 mm | **34,54** | 1 | 3830-29-4P |
| 4 | 30 mm | **34,84** | 1 | 3830-30-4P |
| 4 | 32 mm | **36,99** | 1 | 3830-32-4P |
| 4 | 35 mm | **37,81** | 1 | 3830-35-4P |

### Conjunto de serras craneanas em bimetal Sandflex® de 20 mm-76 mm - 10 peças

### 3834-PROMO-82

| g | € | | |
|---|---|---|---|
| 1188 g | **96,28** | 1 | 3834-PROMO-82 |

**3830-20-C, 3830-25-C, 3830-30-C, 3830-35-C, 3830-44-C, 3830-51-C, 3830-64-C, 3830-76-C**

**3834-ARBR-930**

**3834-ARBR-11152QC**

### Conjunto de serras craneanas em bimetal Sandflex® de 16 mm-44 mm - 14 peças

### 3834-PROMO-122

| g | € | | |
|---|---|---|---|
| 1100 g | **116,13** | 1 | 3834-PROMO-122 |

3830-16-C, 3830-20-Cx 2, 3830-22-C, 3830-25-Cx 2, 3830-29-C, 3830-32-C, 3830-35-Cx 2, 3830-38-C, 3830-44-C

**3834-ARBR-930**

**3834-ARBR-11152QC**

### Conjunto de serras craneanas em bimetal Sandflex® de 19 mm-76 mm - 14 peças

### 3834-PROMO-122-76

| g | € | | |
|---|---|---|---|
| 1441 g | **126,77** | 1 | 3834-PROMO-122-76 |

**3830-19-C, 3830-20-C, 3830-22-C, 3830-25-C, 3830-27-C, 3830-32-C, 3830-35-C, 3830-38-C, 3830-40-C, 3830-51-C, 3830-64-C, 3830-76-C**

**3834-ARBR-930**

**3834-ARBR-9100**

## Conjunto Serras Craneanas 13 peças

### 3834-53

| g | € | | |
|---|---|---|---|
| 2370 g | **230,54** | 1 | 3834-SET-53 |

| |
|---|
| **3830-19-VIP, 3830-22-VIP, 3830-25-VIP, 3830-29-VIP, 3830-30-VIP, 3830-35-VIP, 3830-37-VIP, 3830-41-VIP, 3830-52-VIP, 3830-60-VIP, 3830-79-VIP** |
| **3834-ARBR-930** |
| **3834-ARBR-9100** |

## Conjunto de serras craneanas + árvores

### 3834-65-16/51

| g | € | | |
|---|---|---|---|
| 1465 g | **144,16** | 1 | 3834-SET-65-16/51 |

| |
|---|
| **3830-16-VIP, 3830-20-VIP, 3830-25-VIP, 3830-32-VIP, 3830-40-VIP, 3830-51-VIP** |
| **3834-ARBR-1130** |
| **3834-ARBR-11152** |
| **3834-DRL** |

## Conjunto Serras Craneanas 9 peças

### 3834-73-22/68

| g | € | | |
|---|---|---|---|
| 2170 g | **159,87** | 1 | 3834-SET-73-22/68 |

| |
|---|
| **3830-22-VIP, 3830-29-VIP, 3830-35-VIP, 3830-44-VIP, 3830-51-VIP, 3830-64-VIP, 3830-68-VIP** |
| **3834-ARBR-1130** |
| **3834-ARBR-11152** |
| **3834-DRL** |

## Conjunto de serras craneanas

### 3834-62-16/50

| g | € | | |
|---|---|---|---|
| 1065 g | **123,56** | 1 | 3834-SET-62-16/50 |

| |
|---|
| **3830-16-VIP, 3830-20-VIP, 3830-25-VIP, 3830-32-VIP, 3830-40-VIP, 3830-50-VIP** |
| **3834-ARBR-9100** |
| **3834-ARBR-930** |

## Conjunto de serras craneanas + árvores

### 3834-72

| g | € | | |
|---|---|---|---|
| 1080 g | **172,34** | 1 | 3834-SET-72 |

| |
|---|
| **3830-19-VIP, 3830-22-VIP, 3830-29-VIP, 3830-35-VIP, 3830-44-VIP, 3830-51-VIP, 3830-64-VIP** |
| **3834-ARBR-930** |
| **3834-ARBR-9100** |

## Serra craniana Sandflex® bimetal - dimensões mais comuns em engenharia, água e saneamento e instalações elétricas

### 3834-SET-77

| g | € | | |
|---|---|---|---|
| 3325 g | **211,47** | 1 | 3834-SET-77 |

| |
|---|
| **3830-16-VIP, 3830-20-VIP, 3830-25-VIP, 3830-32-VIP, 3830-41-VIP, 3830-51-VIP, 3830-73-VIP, 3830-76-VIP, 3830-83-VIP, 3830-86-VIP** |
| **3834-ARBR-930** |
| **3834-ARBR-9100** |
| **3834-DRL** |

## Conjunto de serras craneanas

### 3834-86

| g | € | | |
|---|---|---|---|
| 2540 g | **283,78** | 1 | 3834-SET-86 |

| |
|---|
| **3830-25-VIP, 3830-32-VIP, 3830-35-VIP, 3830-51-VIP, 3830-54-VIP, 3830-76-VIP, 3830-92-VIP, 3830-114-VIP** |
| **3834-ARBR-1130** |
| **3834-ARBR-11152** |
| **3834-DRLx 2** |
| **3834-ADP** |

## Conjunto de serras craneanas + árvores

### 3834-92

| g | € | | |
|---|---|---|---|
| 1440 g | **198,36** | 1 | 3834-SET-92 |

| |
|---|
| **3830-16-VIP, 3830-22-VIP, 3830-25-VIP, 3830-29-VIP, 3830-32-VIP, 3830-41-VIP, 3830-51-VIP, 3830-73-VIP, 3830-83-VIP** |
| **3834-ARBR-930** |
| **3834-ARBR-9100** |

## Conjunto de serras craneanas + árvores

### 3834-94

| g | € | | |
|---|---|---|---|
| 1815 g | **183,95** | 1 | 3834-SET-94 |

| |
|---|
| **3830-16-VIP, 3830-19-VIP, 3830-22-VIP, 3830-25-VIP, 3830-30-VIP, 3830-35-VIP, 3830-41-VIP, 3830-51-VIP, 3830-67-VIP** |
| **3834-ARBR-1130** |
| **3834-ARBR-11152** |

## Conjunto de serras craneanas + árvores

### 3834-95

| g | € | | |
|---|---|---|---|
| 1350 g | **194,48** | 1 | 3834-SET-95 |

| |
|---|
| **3830-16-VIP, 3830-19-VIP, 3830-22-VIP, 3830-29-VIP, 3830-35-VIP, 3830-44-VIP, 3830-52-VIP, 3830-57-VIP, 3830-64-VIP** |
| **3834-ARBR-1130** |
| **3834-ARBR-11152** |
| **3834-DRL** |

## Conjunto Serras Craneanas 11 peças

### 3834-103

| g | € | | |
|---|---|---|---|
| 2015 g | **152,14** | 1 | 3834-SET-103 |

| |
|---|
| **3830-16-VIP, 3830-19-VIP, 3830-24-VIP, 3830-29-VIP, 3830-38-VIP, 3830-44-VIP, 3830-57-VIP, 3830-67-VIP** |
| **3834-ARBR-1130** |
| **3834-ARBR-11152** |
| **3834-DRL** |

## Conjunto de serra craniana

### 3834-SET-152

| g | € | | |
|---|---|---|---|
| 3770 g | **271,07** | 1 | 3834-SET-152 |

| |
|---|
| **3830-16-VIP, 3830-19-VIP, 3830-22-VIP, 3830-25-VIP, 3830-32-VIP, 3830-35-VIP, 3830-44-VIP, 3830-51-VIP, 3830-57-VIP, 3830-60-VIP, 3830-65-VIP, 3830-68-VIP, 3830-73-VIP, 3830-76-VIP, 3830-83-VIP** |
| **3834-ARBR-930** |
| **3834-ARBR-9100** |
| **3834-DRLx 2** |

## Serras craneanas multi construção Superior™ para madeira e tijolos de 19 mm-225 mm

### 3833

| | € | | |
|---|---|---|---|
| 19 mm | **13,96** | 1 | 3833-19-C |
| 20 mm | **13,79** | 1 | 3833-20-C |
| 22 mm | **13,93** | 1 | 3833-22-C |
| 25 mm | **14,37** | 1 | 3833-25-C |
| 29 mm | **15,85** | 1 | 3833-29-C |
| 30 mm | **15,65** | 1 | 3833-30-C |
| 32 mm | **15,96** | 1 | 3833-32-C |
| 35 mm | **17,92** | 1 | 3833-35-C |
| 38 mm | **17,92** | 1 | 3833-38-C |
| 40 mm | **18,23** | 1 | 3833-40-C |
| 41 mm | **18,23** | 1 | 3833-41-C |
| 44 mm | **21,44** | 1 | 3833-44-C |
| 48 mm | **21,44** | 1 | 3833-48-C |
| 51 mm | **21,97** | 1 | 3833-51-C |
| 54 mm | **23,80** | 1 | 3833-54-C |
| 56 mm | **24,78** | 1 | 3833-56-C |
| 57 mm | **24,78** | 1 | 3833-57-C |
| 60 mm | **24,78** | 1 | 3833-60-C |
| 62 mm | **24,78** | 1 | 3833-62-C |
| 64 mm | **24,93** | 1 | 3833-64-C |
| 65 mm | **24,93** | 1 | 3833-65-C |
| 67 mm | **24,93** | 1 | 3833-67-C |
| 68 mm | **25,19** | 1 | 3833-68-C |
| 70 mm | **25,39** | 1 | 3833-70-C |
| 71 mm | **25,39** | 1 | 3833-71-C |
| 73 mm | **25,39** | 1 | 3833-73-C |
| 74 mm | **25,39** | 1 | 3833-74-C |
| 76 mm | **26,33** | 1 | 3833-76-C |
| 77 mm | **28,91** | 1 | 3833-77-C |
| 78 mm | **28,91** | 1 | 3833-78-C |
| 79 mm | **28,91** | 1 | 3833-79-C |
| 83 mm | **29,47** | 1 | 3833-83-C |
| 86 mm | **29,67** | 1 | 3833-86-C |
| 89 mm | **29,82** | 1 | 3833-89-C |
| 92 mm | **30,67** | 1 | 3833-92-C |
| 95 mm | **31,55** | 1 | 3833-95-C |
| 98 mm | **32,08** | 1 | 3833-98-C |
| 102 mm | **33,89** | 1 | 3833-102-C |
| 105 mm | **34,20** | 1 | 3833-105-C |
| 108 mm | **34,36** | 1 | 3833-108-C |
| 109 mm | **37,41** | 1 | 3833-109-C |
| 111 mm | **34,60** | 1 | 3833-111-C |
| 114 mm | **37,50** | 1 | 3833-114-C |
| 121 mm | **37,97** | 1 | 3833-121-C |
| 127 mm | **40,03** | 1 | 3833-127-C |
| 133 mm | **40,98** | 1 | 3833-133-C |
| 140 mm | **41,64** | 1 | 3833-140-C |
| 152 mm | **44,77** | 1 | 3833-152-C |
| 159 mm | **51,32** | 1 | 3833-159-C |
| 168 mm | **57,38** | 1 | 3833-168 |
| 177 mm | **61,48** | 1 | 3833-177 |

## Conjunto de serras craneanas para construção múltipla Superior™ de 32 mm-83 mm - 6 peças

### 3833-PROMO-42

| g | € | | |
|---|---|---|---|
| 1489 g | **143,62** | 1 | 3833-PROMO-42 |

**3833-32-C, 3833-51-C, 3833-76-C, 3833-83-C**

**3834-ARBR-9100EL**

**3834-UPSIZE**

## Conjunto de serra craniana Superior™ - 10 peças

### 3833-SET-101

| kg | € | | |
|---|---|---|---|
| 2.75 kg | **328,89** | 1 | 3833-SET-101 |

**3833-19-C, 3833-22-C, 3833-29-C, 3833-35-C, 3833-44-C, 3833-51-C, 3833-64-C**

**3834-ARBR-930EL, 3834-ARBR-9100EL**

**3834-DRL-EL**

## Conjunto de serra craniana Superior™ - 14 peças

### 3833-SET-201

| kg | € | | |
|---|---|---|---|
| 4.35 kg | **364,48** | 1 | 3833-SET-201 |

**3833-19-C, 3833-20-C, 3833-25-C, 3833-32-C, 3833-41-C, 3833-51-C, 3833-73-C, 3833-76-C, 3833-83-C, 3833-86-C**

**3834-ARBR-930EL, 3834-ARBR-9100EL**

**3834-DRL-EL**

**3834-UPSIZE**

## Conjunto de serra craniana Superior™ - 14 peças

### 3833-SET-202

| kg | € | | |
|---|---|---|---|
| 4.1 kg | **368,37** | 1 | 3833-SET-202 |

**3833-19-C, 3833-20-C, 3833-25-C, 3833-32-C, 3833-41-C, 3833-51-C, 3833-57-C, 3833-60-C, 3833-73-C, 3833-83-C**

**3834-ARBR-930EL, 3834-ARBR-9100EL**

**3834-DRL-EL**

**3834-UPSIZE**

## Conjunto de serra craniana Superior™ - 14 peças

### 3833-SET-203

| kg | € | | |
|---|---|---|---|
| 4.65 kg | **368,37** | 1 | 3833-SET-203 |

| | |
|---|---|
| **3833-19-C, 3833-22-C, 3833-54-C, 3833-56-C, 3833-57-C, 3833-62-C, 3833-68-C, 3833-71-C, 3833-74-C, 3833-78-C** | |
| **3834-ARBR-930EL, 3834-ARBR-9100EL** | |
| **3834-DRL-EL** | |
| **3834-UPSIZE** | |

## Conjunto de serra craniana Superior™ - 9 peças

### 3833-SET-205

| kg | € | | |
|---|---|---|---|
| 2.81 kg | **278,14** | 1 | 3833-SET-205 |

| | |
|---|---|
| **3833-22-C, 3833-35-C, 3833-44-C, 3833-51-C, 3833-67-C** | |
| **3834-ARBR-930EL, 3834-ARBR-9100EL** | |
| **3834-DRL-EL** | |
| **3834-UPSIZE** | |

## Conjunto de serra craniana Superior™ - 15 peças

### 3833-SET-208

| kg | € | | |
|---|---|---|---|
| 3.72 kg | **380,62** | 1 | 3833-SET-208 |

| | |
|---|---|
| **3833-19-C, 3833-22-C, 3833-25-C, 3833-32-C, 3833-35-C, 3833-38-C, 3833-44-C, 3833-51-C, 3833-57-C, 3833-68-C, 3833-76-C** | |
| **3834-ARBR-930EL, 3834-ARBR-9100EL** | |
| **3834-DRL-EL** | |
| **3834-UPSIZE** | |

## Conjunto de serra craniana Superior™ - 10 peças

### 3833-SET-204

| kg | € | | |
|---|---|---|---|
| 3.88 kg | **331,97** | 1 | 3833-SET-204 |

| | |
|---|---|
| **3833-32-C, 3833-41-C, 3833-51-C, 3833-73-C, 3833-76-C, 3833-83-C, 3833-86-C** | |
| **3834-ARBR-9100EL** | |
| **3834-DRL-EL** | |
| **3834-UPSIZE** | |

## Conjunto de serra craniana Superior™ - 14 peças

### 3833-SET-207

| kg | € | | |
|---|---|---|---|
| 3.90 kg | **372,98** | 1 | 3833-SET-207 |

| | |
|---|---|
| **3833-19-C, 3833-22-C, 3833-25-C, 3833-35-C, 3833-44-C, 3833-51-C, 3833-64-C, 3833-67-C, 3833-76-C, 3833-83-C** | |
| **3834-ARBR-930EL, 3834-ARBR-9100EL** | |
| **3834-DRL-EL** | |
| **3834-UPSIZE** | |

## Conjunto de serra craniana Superior™ - 12 peças

### 3833-SET-301

| kg | € | | |
|---|---|---|---|
| 4.38 kg | **352,83** | 1 | 3833-SET-301 |

| | |
|---|---|
| **3833-25-C, 3833-32-C, 3833-35-C, 3833-51-C, 3833-54-C, 3833-76-C, 3833-92-C, 3833-114-C** | |
| **3834-ARBR-930EL, 3834-ARBR-9100EL** | |
| **3834-DRL-EL** | |
| **3834-UPSIZE** | |

## Conjunto de serra craniana Superior™ - 7 peças

### 3833-SET-302

| kg | € | | |
|---|---|---|---|
| 3.51 kg | **230,56** | 1 | 3833-SET-302 |

| | |
|---|---|
| **3833-51-C, 3833-76-C, 3833-86-C, 3833-111-C** | |
| **3834-ARBR-9100EL** | |
| **3834-DRL-EL** | |
| **3834-UPSIZE** | |

## Conjunto de serra craniana Superior™ - 11 peças

### 3833-SET-303

| kg | € | | |
|---|---|---|---|
| 4.17 kg | **296,06** | 1 | 3833-SET-303 |

| | |
|---|---|
| **3833-35-C, 3833-40-C, 3833-51-C, 3833-57-C, 3833-60-C, 3833-74-C, 3833-83-C, 3833-105-C** | |
| **3834-ARBR-9100EL** | |
| **3834-DRL-EL** | |
| **3834-UPSIZE** | |

## Conjunto de serra craniana Superior™ - 13 peças

### 3833-SET-304

| kg | € | | |
|---|---|---|---|
| 4.20 kg | **366,58** | 1 | 3833-SET-304 |

| | |
|---|---|
| **3833-19-C, 3833-25-C, 3833-32-C, 3833-35-C, 3833-51-C, 3833-54-C, 3833-76-C, 3833-92-C, 3833-114-C** | |
| **3834-ARBR-930EL, 3834-ARBR-9100EL** | |
| **3834-DRL-EL** | |
| **3834-UPSIZE** | |

## Serras craneanas com ponta de carboneto para aço inoxidável 16-127mm

### 3832

| | € | | |
|---|---|---|---|
| 14 mm | **21,12** | 6 | 3832-14 |
| 16 mm | **21,12** | 6 | 3832-16 |
| 17 mm | **21,12** | 6 | 3832-17 |
| 19 mm | **21,12** | 6 | 3832-19 |
| 20 mm | **21,12** | 6 | 3832-20 |
| 21 mm | **21,12** | 6 | 3832-21 |
| 22 mm | **21,12** | 6 | 3832-22 |
| 24 mm | **21,12** | 6 | 3832-24 |
| 25 mm | **22,26** | 6 | 3832-25 |
| 27 mm | **23,80** | 6 | 3832-27 |
| 29 mm | **23,80** | 6 | 3832-29 |
| 30 mm | **23,80** | 6 | 3832-30 |
| 32 mm | **23,80** | 6 | 3832-32 |
| 33 mm | **23,80** | 6 | 3832-33 |
| 35 mm | **26,48** | 6 | 3832-35 |
| 37 mm | **26,48** | 6 | 3832-37 |
| 38 mm | **26,48** | 6 | 3832-38 |
| 40 mm | **26,48** | 6 | 3832-40 |
| 41 mm | **26,48** | 6 | 3832-41 |
| 43 mm | **26,48** | 6 | 3832-43 |
| 44 mm | **30,71** | 6 | 3832-44 |
| 46 mm | **30,71** | 6 | 3832-46 |
| 48 mm | **30,71** | 6 | 3832-48 |
| 51 mm | **30,71** | 6 | 3832-51 |
| 52 mm | **37,25** | 4 | 3832-52 |
| 54 mm | **37,25** | 4 | 3832-54 |
| 56 mm | **37,25** | 4 | 3832-56 |
| 57 mm | **37,25** | 4 | 3832-57 |
| 59 mm | **37,25** | 4 | 3832-59 |
| 60 mm | **37,25** | 4 | 3832-60 |
| 64 mm | **41,07** | 4 | 3832-64 |
| 65 mm | **41,07** | 4 | 3832-65 |
| 67 mm | **41,07** | 4 | 3832-67 |
| 68 mm | **41,07** | 4 | 3832-68 |
| 70 mm | **41,07** | 4 | 3832-70 |
| 73 mm | **41,07** | 4 | 3832-73 |
| 76 mm | **45,69** | 4 | 3832-76 |
| 79 mm | **45,69** | 4 | 3832-79 |
| 83 mm | **45,69** | 4 | 3832-83 |
| 86 mm | **45,69** | 4 | 3832-86 |
| 89 mm | **45,69** | 4 | 3832-89 |
| 92 mm | **52,97** | 4 | 3832-92 |
| 95 mm | **57,97** | 4 | 3832-95 |
| 98 mm | **61,43** | 4 | 3832-98 |
| 102 mm | **64,47** | 4 | 3832-102 |
| 105 mm | **69,07** | 4 | 3832-105 |
| 108 mm | **81,00** | 4 | 3832-108 |
| 111 mm | **93,67** | 4 | 3832-111 |
| 114 mm | **104,04** | 4 | 3832-114 |
| 121 mm | **115,56** | 1 | 3832-121 |
| 127 mm | **127,08** | 1 | 3832-127 |
| 133 mm | **137,83** | 1 | 3832-133 |
| 140 mm | **149,34** | 1 | 3832-140 |
| 146 mm | **157,00** | 1 | 3832-146 |
| 152 mm | **170,82** | 1 | 3832-152 |
| 16 mm | **21,12** | 1 | 3832-16-C |
| 19 mm | **21,12** | 1 | 3832-19-C |
| 20 mm | **21,12** | 1 | 3832-20-C |
| 22 mm | **21,12** | 1 | 3832-22-C |
| 24 mm | **21,12** | 1 | 3832-24-C |
| 25 mm | **22,27** | 1 | 3832-25-C |
| 29 mm | **23,80** | 1 | 3832-29-C |
| 30 mm | **23,80** | 1 | 3832-30-C |
| 32 mm | **23,80** | 1 | 3832-32-C |
| 35 mm | **26,48** | 1 | 3832-35-C |
| 38 mm | **26,48** | 1 | 3832-38-C |
| 41 mm | **26,48** | 1 | 3832-41-C |
| 44 mm | **30,71** | 1 | 3832-44-C |
| 46 mm | **30,71** | 1 | 3832-46-C |
| 48 mm | **30,71** | 1 | 3832-48-C |
| 51 mm | **30,71** | 1 | 3832-51-C |
| 54 mm | **37,25** | 1 | 3832-54-C |
| 57 mm | **37,25** | 1 | 3832-57-C |
| 60 mm | **37,25** | 1 | 3832-60-C |
| 64 mm | **41,08** | 1 | 3832-64-C |
| 73 mm | **41,08** | 1 | 3832-73-C |
| 76 mm | **45,69** | 1 | 3832-76-C |
| 83 mm | **45,69** | 1 | 3832-83-C |
| 86 mm | **45,69** | 1 | 3832-86-C |
| 92 mm | **52,97** | 1 | 3832-92-C |
| 102 mm | **75,53** | 1 | 3832-102-C |
| 114 mm | **121,84** | 1 | 3832-114-C |
| 127 mm | **134,91** | 1 | 3832-127-C |

## Conjuntos de serras de ponta de carboneto para aço inoxidável 25 mm -114 mm - 12 peças

### 3832-SET-84-ES

| g | € | | |
|---|---|---|---|
| 3600 g | **238,70** | 1 | 3832-SET-84-ES |

| | |
|---|---|
| **3832-25-C, 3832-30-C, 3832-35-C, 3832-51-C, 3832-54-C, 3832-76-C, 3832-92-C, 3832-114-C** | |
| **3834-ARBR-9100ESM, 3834-ARBR-930ESM** | |
| **3834-DRL-HSS-ES** | |
| **3834-UPSIZE** | |

## Conjuntos de serras craneanas com ponta de carboneto para aço inoxidável 16 mm-114 mm - 20 peças

### 3832-SET-164-ES

| g | € | | |
|---|---|---|---|
| 4800 g | **394,87** | 1 | 3832-SET-164-ES |

| | |
|---|---|
| **3832-16-C, 3832-20-C, 3832-25-C, 3832-32-C, 3832-35-C, 3832-41-C, 3832-44-C, 3832-46-C, 3832-51-C, 3832-54-C, 3832-73-C, 3832-76-C, 3832-83-C, 3832-86-C, 3832-92-C, 3832-114-C** | |
| **3834-ARBR-9100ESM, 3834-ARBR-930ESM** | |
| **3834-DRL-HSS-ES** | |
| **3834-UPSIZE** | |

## Conjunto de serras craneanas, misto 35 mm-114 mm - 10 peças

### 3835-SET-64

| x | g | € | | |
|---|---|---|---|---|
| 10 | 3870 g | **267,02** | 1 | 3835-SET-64 |

| | |
|---|---|
| **3830-35-C, 3830-73-C** | |
| **3833-35-C, 3833-73-C, 3833-76-C, 3833-114-C** | |
| **3834-ARBR-9100QC-C** | |
| **3834-ARBR-9100EL** | |
| **3834-DRL-EL** | |
| **3834-DRL** | |

## Conjunto de serras craneanas, misto 12 mm-86 mm - 18 peças

### 3835-SET-711

| x | g | € | | |
|---|---|---|---|---|
| 18 | 3680 g | **280,36** | 1 | 3835-SET-711 |

| | |
|---|---|
| **3830-35-C, 3830-41-C, 3830-51-C, 3830-73-C, 3830-76-C, 3830-83-C, 3830-86-C** | |
| **9629-12, 9629-14, 9629-16, 9629-18, 9629-20, 9629-22, 9629-25, 9629-28, 9629-32** | |
| **3834-ARBR-9100ESM** | |
| **3834-DRL-HSS-ES** | |

## Árvores com função ejetora para facilitar a remoção da parte central

### 3834-ARBR-EL/ES

| | L | € | | |
|---|---|---|---|---|
| 19-30 mm | 8.5 mm | **44,20** | 1 | 3834-ARBR-930EL |
| 32-159 mm | 8.5 mm | **44,97** | 1 | 3834-ARBR-9100EL |
| 16-30 mm | 8.5 mm | **43,56** | 1 | 3834-ARBR-930ESM |
| 32-152 mm | 8.5 mm | **45,66** | 1 | 3834-ARBR-9100ESM |

## Broca piloto integral com ponta de carboneto integrada para árvores 930EL e 9100EL

### 3834-DRL-EL

| | L | € | | |
|---|---|---|---|---|
| 6.35 mm | 202 mm | **9,92** | 1 | 3834-DRL-EL |

## Brocas piloto para mandris curtos de ejeção rápida

### 3834-DRL-HSS/-ES

| | L | € | | |
|---|---|---|---|---|
| 6.35 mm | 138 mm | **9,51** | 1 | 3834-DRL-ES |
| 6.35 mm | 138 mm | **16,77** | 1 | 3834-DRL-HSS-ES |

## Adaptador para alargar furos existentes

### 3834-upsize

| L | € | | |
|---|---|---|---|
| 20.5 mm | **4,67** | 1 | 3834-UPSIZE |

## Árvores

### 3834-ARBR

| | | € | | |
|---|---|---|---|---|
| 14-30 mm | 6.4 mm | **12,46** | 1 | 3834-ARBR-630 |
| 14-30 mm | 6.4 mm | **9,96** | 1 | 3834-ARBR-730 |
| 14-30 mm | 8.5 mm | **12,46** | 1 | 3834-ARBR-930 |
| 14-30 mm | 11.1 mm | **14,39** | 4 | 3834-ARBR-1130 |

## Árvore com função de substituição rápida

### 3834-ARBR-QC

| | | € | | |
|---|---|---|---|---|
| 32-152 mm | 8.5 mm | **26,11** | 1 | 3834-ARBR-9100 |
| 32-152 mm | 8.5 mm | **22,26** | 1 | 3834-ARBR-9100QC |
| 32-210 mm | 11.1 mm | **26,11** | 1 | 3834-ARBR-11152 |
| 32-210 mm | 11.1 mm | **22,26** | 1 | 3834-ARBR-11152QC |
| 32-210 mm | 15.4 mm | **26,11** | 1 | 3834-ARBR-16152 |
| 32-210 mm | 15.4 mm | **24,40** | 1 | 3834-ARBR-16152QC |

## Árvores para máquinas de mudança rápida. Árvores para máquinas de mudança rápida

### 3834-ARBR-SD

| | | € | | |
|---|---|---|---|---|
| 14-30 mm | SDS+ mm | **15,35** | 1 | 3834-ARBR-SD30 |
| 32-210 mm | SDS+ mm | **27,65** | 1 | 3834-ARBR-SD152QC |

**Árvores para máquinas de mudança rápida**

## Broca-guia. Broca-Guia

### 3834-DRL

| | L | € | | |
|---|---|---|---|---|
| 6.35 mm | 81 mm | **5,97** | 1 | 3834-DRL |

**Broca-Guia**

## Brocas piloto com ponta em carboneto para mandris

### 3834-DRL-CT/L

| | L | € | | |
|---|---|---|---|---|
| 6.35 mm | 81 mm | **17,29** | 1 | 3834-DRL-CT |
| 6.35 mm | 114 mm | **9,65** | 1 | 3834-DRL-L |

## Extensões

### 3834-EXT

| | L | € | | |
|---|---|---|---|---|
| 11.1 mm | 330 mm | **21,96** | 1 | 3834-EXT-1 |
| 8.5 mm | 330 mm | **21,96** | 1 | 3834-EXT-2 |

## Mola ejectora. Mola Ejectora

### 3834-ES

| g | € | | |
|---|---|---|---|
| 10 g | **2,26** | 1 | 3834-ES |

**Mola Ejectora**

## Adaptador arvore

### 3834-ADP

| g | € | | |
|---|---|---|---|
| 20 g | **6,78** | 1 | 3834-ADP |

## Parafusos sobresselentes para mandris

### 3834-SCREWS

| g | € | | |
|---|---|---|---|
| 9 g | **2,82** | 1 | 3834-M6X29-SET |
| 9 g | **1,76** | 1 | 3834-M8X5-SET |
| 9 g | **1,87** | 1 | 3834-M8X6-SET |
| 9 g | **1,99** | 1 | 3834-M8X10-SET |

## LÂMINAS PARA SERRAS SABRE

### Serras Sabre metal

### 3940-M

| | T/" | € | | |
|---|---|---|---|---|
| 100 mm | 14 | **5,69** | 5 | 3940-100-14-ST-2P |
| 100 mm | 14 | **14,21** | 5 | 3940-100-14-ST-5P |
| 100 mm | 14 | **27,16** | 1 | 3940-100-14-ST-10P |
| 100 mm | 18 | **5,69** | 10 | 3940-100-18-ST-2P |
| 100 mm | 18 | **14,21** | 5 | 3940-100-18-ST-5P |
| 100 mm | 18 | **27,16** | 1 | 3940-100-18-ST-10P |
| 150 mm | 14 | **7,47** | 10 | 3940-150-14-ST-2P |
| 150 mm | 14 | **18,69** | 5 | 3940-150-14-ST-5P |
| 150 mm | 14 | **35,61** | 1 | 3940-150-14-ST-10P |
| 150 mm | 14 | **337,83** | 1 | 3940-150-14-ST-100P |
| 150 mm | 18 | **7,47** | 10 | 3940-150-18-ST-2P |
| 150 mm | 18 | **18,69** | 5 | 3940-150-18-ST-5P |
| 150 mm | 18 | **35,61** | 1 | 3940-150-18-ST-10P |
| 150 mm | 18 | **337,83** | 1 | 3940-150-18-ST-100P |
| 228 mm | 14 | **9,70** | 10 | 3940-228-14-ST-2P |
| 228 mm | 14 | **24,23** | 5 | 3940-228-14-ST-5P |
| 228 mm | 14 | **45,74** | 1 | 3940-228-14-ST-10P |
| 228 mm | 14 | **435,60** | 1 | 3940-228-14-ST-100P |
| 228 mm | 18 | **9,70** | 10 | 3940-228-18-ST-2P |
| 228 mm | 18 | **24,23** | 5 | 3940-228-18-ST-5P |
| 228 mm | 18 | **45,74** | 1 | 3940-228-18-ST-10P |
| 228 mm | 18 | **435,60** | 1 | 3940-228-18-ST-100P |
| 300 mm | 14 | **11,94** | 10 | 3940-300-14-ST-2P |
| 300 mm | 14 | **29,87** | 5 | 3940-300-14-ST-5P |
| 300 mm | 14 | **57,02** | 1 | 3940-300-14-ST-10P |
| 300 mm | 14 | **542,05** | 1 | 3940-300-14-ST-100P |
| 300 mm | 18 | **11,94** | 10 | 3940-300-18-ST-2P |
| 300 mm | 18 | **29,87** | 5 | 3940-300-18-ST-5P |
| 300 mm | 18 | **57,02** | 1 | 3940-300-18-ST-10P |
| 300 mm | 18 | **540,97** | 1 | 3940-300-18-ST-100P |

## Serras Sabre Metal Duro

### 3940-HM

| | T/" | € | | |
|---|---|---|---|---|
| 150 mm | 8/12 | **7,47** | 10 | 3940-150-8/12-ST-2P |
| 150 mm | 8/12 | **18,69** | 5 | 3940-150-8/12-ST-5P |
| 150 mm | 8/12 | **35,61** | 1 | 3940-150-8/12-ST-10P |
| 150 mm | 8/12 | **337,83** | 1 | 3940-150-8/12-ST-100P |
| 228 mm | 8/12 | **9,70** | 5 | 3940-228-8/12-ST-2P |
| 228 mm | 8/12 | **24,23** | 5 | 3940-228-8/12-ST-5P |
| 228 mm | 8/12 | **45,74** | 1 | 3940-228-8/12-ST-10P |
| 228 mm | 8/12 | **435,60** | 1 | 3940-228-8/12-ST-100P |
| 150 mm | 10 | **8,46** | 10 | 3940-150-10-HST-2P |
| 150 mm | 10 | **21,16** | 5 | 3940-150-10-HST-5P |
| 150 mm | 10 | **38,32** | 1 | 3940-150-10-HST-10P |
| 150 mm | 10 | **337,83** | 1 | 3940-150-10-ST-100P |
| 150 mm | 10 | **7,47** | 5 | 3940-150-10-ST-2P |
| 150 mm | 10 | **18,69** | 5 | 3940-150-10-ST-5P |
| 150 mm | 10 | **35,61** | 1 | 3940-150-10-ST-10P |
| 150 mm | 14 | **8,58** | 10 | 3940-150-14-HST-2P |
| 150 mm | 14 | **21,46** | 5 | 3940-150-14-HST-5P |
| 150 mm | 14 | **38,74** | 1 | 3940-150-14-HST-10P |
| 150 mm | 18 | **8,58** | 10 | 3940-150-18-HST-2P |
| 150 mm | 18 | **21,46** | 5 | 3940-150-18-HST-5P |
| 150 mm | 18 | **38,74** | 1 | 3940-150-18-HST-10P |
| 228 mm | 10 | **9,70** | 10 | 3940-228-10-HST-2P |
| 228 mm | 10 | **26,37** | 5 | 3940-228-10-HST-5P |
| 228 mm | 10 | **48,61** | 1 | 3940-228-10-HST-10P |
| 228 mm | 10 | **660,36** | 1 | 3940-228-10-HST-100P |
| 228 mm | 10 | **13,49** | 10 | 3940-228-10-ST-2P |
| 228 mm | 10 | **24,23** | 5 | 3940-228-10-ST-5P |
| 228 mm | 10 | **45,74** | 1 | 3940-228-10-ST-10P |
| 228 mm | 10 | **435,60** | 1 | 3940-228-10-ST-100P |
| 228 mm | 14 | **10,80** | 10 | 3940-228-14-HST-2P |
| 228 mm | 14 | **27,03** | 5 | 3940-228-14-HST-5P |
| 228 mm | 14 | **49,64** | 1 | 3940-228-14-HST-10P |
| 228 mm | 18 | **10,64** | 10 | 3940-228-18-HST-2P |
| 228 mm | 18 | **26,60** | 5 | 3940-228-18-HST-5P |
| 228 mm | 18 | **53,21** | 1 | 3940-228-18-HST-10P |
| 300 mm | 10 | **12,80** | 10 | 3940-300-10-HST-2P |
| 300 mm | 10 | **32,04** | 5 | 3940-300-10-HST-5P |
| 300 mm | 10 | **57,05** | 1 | 3940-300-10-HST-10P |
| 300 mm | 14 | **12,86** | 10 | 3940-300-14-HST-2P |
| 300 mm | 14 | **32,12** | 5 | 3940-300-14-HST-5P |
| 300 mm | 14 | **57,05** | 1 | 3940-300-14-HST-10P |
| 300 mm | 18 | **12,64** | 10 | 3940-300-18-HST-2P |
| 300 mm | 18 | **31,63** | 5 | 3940-300-18-HST-5P |
| 300 mm | 18 | **55,91** | 1 | 3940-300-18-HST-10P |

## Serras Sabre Metal Suave

### 3940-FM

| | T/" | € | | |
|---|---|---|---|---|
| 100 mm | 24 | **5,69** | 10 | 3940-100-24-ST-2P |
| 100 mm | 24 | **14,21** | 5 | 3940-100-24-ST-5P |
| 100 mm | 24 | **27,16** | 1 | 3940-100-24-ST-10P |
| 150 mm | 24 | **7,47** | 5 | 3940-150-24-ST-2P |
| 150 mm | 24 | **18,69** | 5 | 3940-150-24-ST-5P |
| 150 mm | 24 | **35,61** | 1 | 3940-150-24-ST-10P |
| 150 mm | 24 | **337,83** | 1 | 3940-150-24-ST-100P |

## Serras Sabre Metal Precisão

### 3940-PM

| | T/" | € | | |
|---|---|---|---|---|
| 100 mm | 14 | **5,69** | 10 | 3940-100-14-SC-2P |
| 100 mm | 14 | **14,21** | 5 | 3940-100-14-SC-5P |
| 100 mm | 18 | **5,69** | 10 | 3940-100-18-SC-2P |
| 100 mm | 18 | **14,21** | 5 | 3940-100-18-SC-5P |
| 100 mm | 24 | **5,69** | 10 | 3940-100-24-SC-2P |
| 100 mm | 24 | **14,21** | 5 | 3940-100-24-SC-5P |

## Lâminas com ponta de carboneto de tungsténio para serra sabre para o corte de metais pesados

### 3946-C HM

| | T/" | € | | |
|---|---|---|---|---|
| 150 mm | 8 | **23,49** | 10 | 3946-150-8-HST-1P |
| 228 mm | 8 | **32,52** | 10 | 3946-228-8-HST-1P |
| 300 mm | 8 | **42,04** | 10 | 3946-300-8-HST-1P |

## Lâminas com ponta de carboneto de tungsténio para serra sabre para o corte de aço inoxidável

### 3946-C_SS

| | T/" | € | | |
|---|---|---|---|---|
| 150 mm | 10 | **9,64** | 10 | 3946-150-10-HST-1P |
| 228 mm | 10 | **37,35** | 10 | 3946-228-10-HST-1P |
| 300 mm | 10 | **50,59** | 10 | 3946-300-10-HST-1P |

## Lâminas de grão de diamante de serra Sabre para ferro fundido e cerâmica

### 3946-D_CI

| | T/" | € | | |
|---|---|---|---|---|
| 100 mm | Grit | **9,64** | 10 | 3946-100-DG-ST-2P |
| 150 mm | Grit | **16,86** | 10 | 3946-150-DG-ST-2P |

## Folha de serrote para reparação de automóveis. SANDFLEX Bi-metal

### 3845

| | T/" | € | | |
|---|---|---|---|---|
| 91.5 mm | 18 | **42,88** | 1 | 3845-18-10P |
| 91.5 mm | 24 | **42,88** | 1 | 3845-24-10P |
| 90 mm | 32 | **42,88** | 1 | 3845-32-10P |

**SANDFLEX Bi-metal**

## Serras Sabre para Madeira & Metal

### 3940-WM

| | T/" | € | | |
|---|---|---|---|---|
| 150 mm | 4/6 | **9,79** | 10 | 3940-150-4/6-SC-2P |
| 150 mm | 4/6 | **18,69** | 5 | 3940-150-4/6-SC-5P |
| 150 mm | 4/6 | **35,61** | 1 | 3940-150-4/6-SC-10P |

| | T/" | € | | |
|---|---|---|---|---|
| 150 mm | 5/8 | **9,79** | 10 | 3940-150-5/8-SL-2P |
| 150 mm | 5/8 | **18,69** | 5 | 3940-150-5/8-SL-5P |
| 150 mm | 5/8 | **337,83** | 1 | 3940-150-5/8-SL-100P |
| 150 mm | 6 | **9,79** | 10 | 3940-150-6-ST-2P |
| 150 mm | 6 | **18,69** | 5 | 3940-150-6-ST-5P |
| 150 mm | 6 | **35,61** | 1 | 3940-150-6-ST-10P |
| 228 mm | 6 | **11,33** | 10 | 3940-228-6-SL-2P |
| 228 mm | 6 | **24,23** | 5 | 3940-228-6-SL-5P |
| 228 mm | 6 | **45,74** | 1 | 3940-228-6-SL-10P |
| 300 mm | 6 | **11,33** | 10 | 3940-300-6-SL-2P |
| 300 mm | 6 | **29,87** | 5 | 3940-300-6-SL-5P |
| 300 mm | 6 | **57,02** | 1 | 3940-300-6-SL-10P |
| 300 mm | 8/12 | **11,33** | 5 | 3940-300-8/12-SL-2P |
| 300 mm | 8/12 | **29,87** | 5 | 3940-300-8/12-SL-5P |
| 300 mm | 8/12 | **57,02** | 1 | 3940-300-8/12-SL-10P |
| 300 mm | 8/12 | **530,12** | 1 | 3940-300-8/12-SL-100P |

## Serras Sabre Fogo & Resgate

### 3940-FR

| | T/" | € | | |
|---|---|---|---|---|
| 228 mm | 10 | **14,28** | 10 | 3940-228-10-DSL-2P |
| 228 mm | 10 | **35,66** | 5 | 3940-228-10-DSL-5P |
| 228 mm | 10 | **64,34** | 1 | 3940-228-10-DSL-10P |
| 228 mm | 10 | **643,45** | 1 | 3940-228-10-DSL-100P |

## Serras Sabre Demolição

### 3940-D

| | T/" | € | | |
|---|---|---|---|---|
| 150 mm | 5/8 | **11,33** | 5 | 3940-150-5/8-DSL-2P |
| 150 mm | 5/8 | **19,58** | 5 | 3940-150-5/8-DSL-5P |
| 150 mm | 5/8 | **37,27** | 1 | 3940-150-5/8-DSL-10P |
| 228 mm | 5/8 | **11,33** | 10 | 3940-228-5/8-DSL-2P |
| 228 mm | 5/8 | **25,20** | 5 | 3940-228-5/8-DSL-5P |
| 228 mm | 5/8 | **48,23** | 1 | 3940-228-5/8-DSL-10P |
| 300 mm | 5/8 | **12,58** | 10 | 3940-300-5/8-DSL-2P |
| 300 mm | 5/8 | **31,39** | 5 | 3940-300-5/8-DSL-5P |
| 300 mm | 5/8 | **59,85** | 1 | 3940-300-5/8-DSL-10P |

## Serras Sabre para Paletes

### 3940-PR

| | T/" | € | | |
|---|---|---|---|---|
| 228 mm | 10/14 | **45,29** | 1 | 3940-228-10/14-PR13-10P |
| 228 mm | 10/14 | **32,93** | 1 | 3940-228-10/14-PR09-10P |
| 228 mm | 10/14 | **329,15** | 1 | 3940-228-10/14-PR09-100P |
| 228 mm | 10/14 | **452,98** | 1 | 3940-228-10/14-PR13-100P |
| 228 mm | 8/12 | **418,78** | 1 | 3940-228-8/12-PR13-100P |
| 228 mm | 10 | **437,39** | 1 | 3940-228-10-PR09-100P |

## Lâminas com ponta de carboneto de tungsténio para serra sabre para o corte de madeira e pregos

### 3946-C_WM

| | T/" | € | | |
|---|---|---|---|---|
| 150 mm | 6 | **9,64** | 10 | 3946-150-6-DSL-1P |
| 228 mm | 6 | **29,82** | 10 | 3946-228-6-DSL-1P |
| 300 mm | 6 | **33,73** | 10 | 3946-300-6-DSL-1P |

## Lâminas HCS para serra sabre para madeira

### 3942-W

| | T/" | € | | |
|---|---|---|---|---|
| 228 mm | 7 | **12,72** | 10 | 3942-228-7-HSL-2P |
| 228 mm | 7 | **24,76** | 5 | 3942-228-7-HSL-5P |
| 228 mm | 7 | **45,74** | 1 | 3942-228-7-HSL-10P |
| 300 mm | 7 | **21,30** | 10 | 3942-300-7-HSL-2P |
| 300 mm | 7 | **28,13** | 5 | 3942-300-7-HSL-5P |
| 300 mm | 7 | **52,38** | 1 | 3942-300-7-HSL-10P |

## Lâminas HCS para serra sabre para madeira grosseira

### 3942-CW

| | | | | |
|---|---|---|---|---|
| 228 mm | 5 | **12,95** | 10 | 3942-228-5-HSL-2P |
| 228 mm | 5 | **26,39** | 5 | 3942-228-5-HSL-5P |
| 228 mm | 5 | **48,62** | 1 | 3942-228-5-HSL-10P |
| 300 mm | 5 | **16,11** | 10 | 3942-300-5-HSL-2P |
| 300 mm | 5 | **31,37** | 5 | 3942-300-5-HSL-5P |
| 300 mm | 5 | **54,61** | 1 | 3942-300-5-HSL-10P |

## Lâminas HCS para serra sabre para madeira e plástico

### 3942-WP

| | | | | |
|---|---|---|---|---|
| 228 mm | 11 | **9,23** | 10 | 3942-228-11-HSL-2P |
| 228 mm | 11 | **19,46** | 5 | 3942-228-11-HSL-5P |
| 228 mm | 11 | **32,56** | 1 | 3942-228-11-HSL-10P |

## Lâminas para serras sabre de bimetal Sandflex® para argamassa e tábuas

### 3942-PB

| | | | | |
|---|---|---|---|---|
| 150 mm | 7 | **20,32** | 10 | 3942-150-7-SL-2P |
| 150 mm | 7 | **20,32** | 5 | 3942-150-7-SL-5P |
| 150 mm | 7 | **37,79** | 1 | 3942-150-7-SL-10P |
| 228 mm | 7 | **9,83** | 10 | 3942-228-7-SL-2P |
| 228 mm | 7 | **24,57** | 5 | 3942-228-7-SL-5P |
| 228 mm | 7 | **45,95** | 1 | 3942-228-7-SL-10P |
| 300 mm | 7 | **15,35** | 10 | 3942-300-7-SL-2P |
| 300 mm | 7 | **29,50** | 5 | 3942-300-7-SL-5P |
| 300 mm | 7 | **50,89** | 1 | 3942-300-7-SL-10P |

## Lâmina de serra curva recíproca para corte fino

### 3943-C30-JT-F

| | | | | |
|---|---|---|---|---|
| 323 mm | 13 in | **20,18** | 10 | 3943-C30-JT-F |

## Lâmina de serra curva recíproca para corte médio

### 3943-C30-JT-M

| | | | | |
|---|---|---|---|---|
| 323 mm | 13 in | **20,18** | 10 | 3943-C30-JT-M |
| 373 mm | 15 in | **22,56** | 10 | 3943-C35-JT-M |

## Lâmina de serra curva longa recíproca para corte grosseiro

### 3943-C35-JT-C

| | | | | |
|---|---|---|---|---|
| 373 mm | 15 in | **21,85** | 10 | 3943-C35-JT-C |

## Lâmina de serra reta recíproca para corte fino

### 3943-S20-JT-F

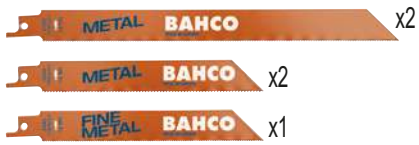
| | | | | |
|---|---|---|---|---|
| 228 mm | 9 in | **16,63** | 10 | 3943-S20-JT-F |

## Lâmina de serra reta recíproca para corte grosseiro

### 3943-R28-UT-C-2P

| | | | | |
|---|---|---|---|---|
| 300 mm | 12 in | **17,81** | 10 | 3943-R28-UT-C-2P |

## Conjunto de lâminas para serra sabre em bimetal Sandflex® para metais - 5 peças




### 3940-METAL-SET-5P

| x | g | | | |
|---|---|---|---|---|
| 5 | 125 g | **23,23** | 5 | 3940-METAL-SET-5P |

**3940-150-14-ST, 3940-150-18-ST, 3940-150-24-ST, 3940-228-18-ST, 3940-228-14-ST**

## Conjunto de lâminas para serra sabre em bimetal Sandflex® para metais - 12 peças

### 3940-METAL-SET-12P

| x | g | € | | |
|---|---|---|---|---|
| 12 | 460 g | **55,74** | 6 | 3940-METAL-SET-12P |

**3940-228-10-HST, 2 x 3940-228-14-ST, 3940-228-18-ST, 3940-150-10-ST, 3940-150-14-ST, 3940-150-18-ST, 3940-150-24-ST, 3946-150-8-HST, 3940-150-5/8-DSL, 3940-228-6-SL, 3942-228-7-HSL**

## Conjunto de lâminas para serra sabre em bimetal Sandflex® para metais pesados e demolição - 5 peças

### 3940-HDD-SET-5P

| x | g | € | | |
|---|---|---|---|---|
| 5 | 222 g | **35,39** | 5 | 3940-HDD-SET-5P |

**3940-150-5/8-DSL, 3940-228-5/8-DSL, 3940-228-10-DSL, 3940-150-14-HST, 3940-228-14-HST**

## Conjunto de lâminas de serra sabre para madeira e metal - 5 peças

### 3940-MIX-SET-5P

| x | g | € | | |
|---|---|---|---|---|
| 5 | 150 g | **26,53** | 5 | 3940-MIX-SET-5P |

**3940-100-24-SC, 3940-150-18-ST, 3940-150-14-ST, 3940-228-6-SL, 3942-228-7-HSL3940-100-24-SC, 3940-150-18-ST, 3940-150-14-ST, 3940-228-6-SL, 3942-228-7-HSL**

## Conjunto de lâminas para serra sabre para madeira com argamassa e metal - 10 peças

### 3940-MIX-SET-10P

| x | g | € | | |
|---|---|---|---|---|
| 10 | 245 g | **47,55** | 4 | 3940-MIX-SET-10P |

**940-100-24-SC, 3940-100-18-SC, 3940-150-24-ST, 3940-150-18-ST,3940-150-14-ST, 3940-150-10-ST, 3940-228-6-SL, 3942-228-11-HSL, 3942-228-7-HSL, 3942-150-7-SL**

## Conjunto de lâminas de serra sabre para madeira e metal - 12 peças

### 3940-MIX-SET-12P

| x | g | € | | |
|---|---|---|---|---|
| 12 | 480 g | **57,05** | 6 | 3940-MIX-SET-12P |

**3940-228-10-HST, 2 x 3940-228-14-ST, 3940-228-18-ST, 3940-150-10-ST, 3940-150-14-ST, 3940-150-18-ST, 3940-228-5/8-DSL, 3940-228-6-SL, 3942-150-7-SL, 3942-228-7-HSL , 3942-228-11-HSL**

## Conjunto de lâminas de serra sabre para madeira - 5 peças

### 3942-WOOD-SET-5P

| x | g | € | | |
|---|---|---|---|---|
| 5 | 191 g | **30,97** | 5 | 3942-WOOD-SET-5P |

**3940-228-6-SL, 3942-228-11-HSL, 2x 3942-228-7-HSL, 3942-150-7-SL3940-228-6-SL, 3942-228-11-HSL, 2x 3942-228-7-HSL, 3942-150-7-SL**

## Conjunto de lâminas de serra sabre para madeira - 12 peças

### 3942-WOOD-SET-12P

| x | g | € | | |
|---|---|---|---|---|
| 12 | 525 g | **74,32** | 6 | 3942-WOOD-SET-12P |

**3940-228-14-ST, 3940-228-18-ST, 3940-150-14-ST, 3940-150-5/8-DSL, 3940-228-5/8-DSL, 3940-228-6-SL, 3946-228-6-DSL, 3942-150-7-SL, 3942-228-5-HSL, 2 x 3942-228-7-HSL, 3942-228-11-HSL**

## Lâminas em aço inoxidável para serra sabre para carne e gelo

### 3944

| | TI" | € | | |
|---|---|---|---|---|
| 300 mm | 4 | **12,06** | 10 | 3944-300-3-MEAT-1P |

## Lâminas com ponta de carboneto de tungsténio para serra sabre para o corte de materiais de pedra

### 3946-CT

| | TI" | € | | |
|---|---|---|---|---|
| 150 mm | 6 | **25,24** | 5 | 3946-150-6-SL-1P* |
| 228 mm | 3 | **24,59** | 5 | 3946-228-3-ST-1P* |

## Lâminas com ponta de carboneto de tungsténio para serra sabre para o corte de tijolos, LECA e betão areado

### 3946-C_B

| | TI" | € | | |
|---|---|---|---|---|
| 300 mm | 2 | **36,14** | 10 | 3946-300-2-CB-1P |
| 457 mm | 2 | **48,19** | 10 | 3946-457-2-CB-1P |

* Até esgotar o stock

## LÂMINAS TICO-TICO

### Haste EURO, Aço carbono. apropriado para metal

#### 91-M

| L | T/" | € | | |
|---|---|---|---|---|
| 100 mm | 15/23 | **8,98** | 1 | 91-3PM-5P |
| 100 mm | 8 | **13,76** | 1 | 91-433-5P |
| 77 mm | 36 | **7,62** | 1 | 91-502-5P |
| 77 mm | 21 | **9,34** | 1 | 91-512-5P |
| 77 mm | 21 | **37,08** | 1 | 91-512-25P |
| 77 mm | 21 | **8,39** | 1 | 91-517-5P |
| 77 mm | 13 | **7,87** | 1 | 91-522-5P |
| 132 mm | 25 | **10,15** | 1 | 91-611-5P |
| 77 mm | 21 | **8,20** | 1 | 91-612-5P |
| 77 mm | 13 | **9,52** | 1 | 91-622-5P |
| 132 mm | 14 | **17,46** | 1 | 91-7V1-5P |

**apropriado para metal**

### Haste EURO, Aço carbono. apropriado para metal e madeira

#### 91-WM

| L | T/" | € | | |
|---|---|---|---|---|
| 132 mm | 10/14 | **14,04** | 1 | 91-4PWM-5P |
| 100 mm | 10/14 | **14,28** | 1 | 91-623-5P |

**apropriado para metal e madeira**

### Tipo EURO. Aço carbono, para materiais acios

#### 91-W

| L | T/" | € | | |
|---|---|---|---|---|
| 117 mm | 10 | **11,10** | 1 | 91-2PW-5P |
| 132 mm | 8 | **18,87** | 1 | 91-434-5P |
| 105 mm | 6 | **20,16** | 1 | 91-444-5P |
| 100 mm | 8 | **4,65** | 1 | 91-023-5P |
| 77 mm | 12 | **6,11** | 1 | 91-027-5P |
| 100 mm | 6 | **6,44** | 1 | 91-143-5P |
| 100 mm | 6 | **29,41** | 1 | 91-143-25P |
| 100 mm | 6 | **117,74** | 1 | 91-143-100P |
| 100 mm | 6 | **7,54** | 1 | 91-148-5P |
| 100 mm | 10 | **6,78** | 1 | 91-223-5P |
| 100 mm | 10 | **9,49** | 1 | 91-226-5P |
| 132 mm | 6 | **9,16** | 1 | 91-233-5P |
| 100 mm | 6 | **7,62** | 1 | 91-243-5P |
| 77 mm | 19 | **14,28** | 1 | 91-412-5P |
| 100 mm | 6 | **19,71** | 1 | 91-443-5P |

**Aço carbono, para materiais acios**

### Conjunto de lâminas para serra tico-tico para metal, 10 peças

#### 91-METAL-10P

| X | € | | |
|---|---|---|---|
| 10 | **19,86** | 1 | 91-METAL-10P |

**x3 91-512 (T118A), x3 91-522 (T118B), x1 91-433 (T127DF), x1 91-502 (T118G), x2 91-4PWM (T111HF)**

### Conjunto de lâminas para serra tico-tico para madeira e plástico, 10 peças

#### 91-WOOD-10P

| X | € | | |
|---|---|---|---|
| 10 | **17,33** | 1 | 91-WOOD-10P |

**x4 91-143 (T144D), x2 91-223 (T101B), x2 91-023 (T111C), x1 91-148 (T244D), x1 91-226 (T101BR)**

### Conjunto de lâminas para serra tico-tico para madeira e metal, 10 peças

#### 91-MIXED-10P

| X | € | | |
|---|---|---|---|
| 10 | **19,02** | 1 | 91-MIXED-10P |

**x3 91-143 (T144D), x1 91-223 (T101B), x1 91-148 (T244D), x2 91-512 (T118A), x2 91-522 (T118B), x1 91-623 (T111HF)**

## ACESSÓRIOS MULTI-FERRAMENTAS

### Lâmina padrão curva multiferramenta para corte de madeira

#### 92-S_W

| X | | € | | |
|---|---|---|---|---|
| 1 | 35 x 50 x 97 mm | **19,28** | 70 | 92-133-1P |
| 3 | 35 x 50 x 97 mm | **50,59** | 46 | 92-133-3P |
| 25 | 35 x 50 x 97 mm | **395,91** | 1 | 92-133-25P |

### Lâmina padrão multiferramenta para corte de madeira com precisão

#### 92-P_W

| X | | € | | |
|---|---|---|---|---|
| 1 | 30 x 50 x 97 mm | **21,69** | 70 | 92-205-1P |
| 3 | 30 x 50 x 97 mm | **61,80** | 46 | 92-205-3P |
| 1 | 65 x 50 x 97 mm | **18,07** | 70 | 92-229-1P |
| 25 | 30 x 50 x 97 mm | **542,08** | 1 | 92-205-25P |

### Lâmina padrão curva multiferramenta para corte de madeira

#### 92-C_W

| X | | € | | |
|---|---|---|---|---|
| 1 | 65 x 50 x 97 mm | **16,26** | 70 | 92-225-1P |
| 25 | 65 x 50 x 97 mm | **316,73** | 1 | 92-225-25P |

## Lâmina padrão multiferramenta para madeira universal com corte de pregos

### 92-U_WN

| x | | € | | |
|---|---|---|---|---|
| 1 | 35 x 50 x 97 mm | **18,07** | 70 | 92-160-1P |
| 3 | 35 x 50 x 97 mm | **55,41** | 46 | 92-160-3P |
| 25 | 35 x 50 x 97 mm | **385,35** | 1 | 92-160-25P |

## Lâmina padrão de grande furabilidade multiferramenta para madeira com corte de pregos

### 92-LF_WN

| x | | € | | |
|---|---|---|---|---|
| 1 | 50 x 50 x 97 mm | **19,28** | 70 | 92-221-1P |
| 1 | 65 x 50 x 97 mm | **18,07** | 70 | 92-228-1P |
| 25 | 65 x 50 x 97 mm | **316,73** | 1 | 92-228-25P |

## Lâmina padrão multiferramenta para madeira universal com corte de metal

### 92-U_WM

| x | | € | | |
|---|---|---|---|---|
| 1 | 28 x 55 x 100 mm | **19,87** | 70 | 92-222-1P |
| 3 | 28 x 55 x 100 mm | **56,65** | 46 | 92-222-3P |
| 25 | 28 x 55 x 100 mm | **385,35** | 1 | 92-222-25P |
| 1 | 44 x 55 x 100 mm | **20,48** | 70 | 92-223-1P |
| 3 | 44 x 55 x 100 mm | **54,81** | 46 | 92-223-3P |
| 25 | 44 x 55 x 100 mm | **422,30** | 1 | 92-223-25P |

## Lâmina Multi-Tool Starlock Plus para corte universal de madeira com metal

### 92-PU_WM

| x | | € | | |
|---|---|---|---|---|
| 25 | 28 x 60 x 107 mm | **411,74** | 1 | 92-151-25P |
| 25 | 44 x 60 x 107 mm | **443,42** | 1 | 92-152-25P |

## Lâmina com ponta de carboneto de multiferramentas com revestimento de estanho para corte de metal

### 92-C_M

| x | | € | | |
|---|---|---|---|---|
| 25 | 35 x 42 x 82 mm | **707,35** | 1 | 92-236-25P |
| 1 | 35 x 42 x 82 mm | **31,32** | 70 | 92-236-1P |

## Lâmina padrão multiferramenta para corte fino em metal

### 92-FM

| x | | € | | |
|---|---|---|---|---|
| 1 | 30 x 50 x 97 mm | **15,67** | 70 | 92-157-1P |
| 25 | 35 x 50 x 97 mm | **316,73** | 1 | 92-157-25P |

## Lâmina segmentada multiferramenta para corte de metal

### 92-M_S

| x | ∅ | € | | |
|---|---|---|---|---|
| 1 | 85 mm | **27,60** | 90 | 92-106-1P |

## Lâmina segmentada multiferramenta para corte de madeira

### 92-SP

| x | ∅ | € | | |
|---|---|---|---|---|
| 1 | 85 mm | **24,93** | 90 | 92-113-1P |

## Lâmina circular multiferramenta para corte de metal

### 92-M_R

| x | ∅ | € | | |
|---|---|---|---|---|
| 115 | 85 mm | **49,12** | 90 | 92-174-1P |

## Conjunto de lâminas padrão multiferramenta para corte de madeira e metal - 8 pcs

### 92-Universal_WM_Set

| x | | € | | |
|---|---|---|---|---|
| 8 | 32 x 160 x 195 mm | **126,61** | 34 | 92-WM-SET-8P |

| | |
|---|---|
| **92-222-1Px 2, 92-223-1Px 2** | |
| **92-228-1Px 2** | |
| **92-160-1Px 2** | |

## Lâmina segmentada multiferramenta para ranhuras e retoques

### 92-CG_S

| x | ∅ | € | | |
|---|---|---|---|---|
| 1 | 75 mm | **49,12** | 90 | 92-118-1P |

## Lâmina segmentada multiferramenta para mármore e epóxi

### 92-DG_S

| x | ∅ | € | | |
|---|---|---|---|---|
| 1 | 90 mm | **83,30** | 50 | 92-166-1P |

## Multiferramenta de formato triangular para raspar e retocar

### 92-CR_T

| x | Δ | € | | |
|---|---|---|---|---|
| 1 | 80 mm | **34,18** | 90 | 92-001-1P |

## Faca padrão multiferramenta para materiais macios

### 92-MFK

| x | | € | | |
|---|---|---|---|---|
| 1 | 41 x 42 x 87 mm | **26,77** | 70 | 92-251-1P |

## Lâminas raspadoras padrão multiferramenta

### 92-SC

| x | | € | | |
|---|---|---|---|---|
| 1 | 52 x 38 x 83 mm | **11,15** | 90 | 92-165-1P |
| 1 | 50 x 38 x 83 mm | **20,79** | 90 | 92-226-1P |

## Lâmina de corte em forma de cogumelo multiferramenta

### 92-CM

| x | | € | | |
|---|---|---|---|---|
| 1 | 70 x 30 x 75 mm | **32,35** | 90 | 92-245-1P |

## Lixas triangulares multiferramentas

### 92-Sanding_Pads

| x | Δ | € | | |
|---|---|---|---|---|
| 1 | 80 mm | **31,32** | 20 | 92-136-1P |
| 1 | 93 mm | **12,98** | 50 | 92-137-1P |

## Lixa Triangular Multi-Tool

### 92_Sanding_Paper

| x | Δ | € | | |
|---|---|---|---|---|
| 5 | 82 mm | **4,21** | 10 | 92-136-G40-5P |
| 5 | 82 mm | **4,21** | 10 | 92-136-G80-5P |
| 5 | 82 mm | **4,21** | 10 | 92-136-G120-5P |
| 5 | 82 mm | **4,21** | 10 | 92-136-G240-5P |
| 5 | 94 mm | **4,21** | 10 | 92-137-G40-5P |
| 5 | 94 mm | **4,21** | 10 | 92-137-G80-5P |
| 5 | 94 mm | **4,21** | 10 | 92-137-G120-5P |
| 5 | 94 mm | **4,21** | 10 | 92-137-G240-5P |

# LÂMINAS PARA SERRAS CIRCULARES

## Lâminas para serra circular para serras sem fios em madeira

### 8501-C

| | | € | | |
|---|---|---|---|---|
| 136 mm | 24 | **23,42** | 1 | 8501-136-10-24C |
| 136 mm | 24 | **26,02** | 1 | 8501-136-20-24C |
| 150 mm | 24 | **28,62** | 1 | 8501-150-10-24C |
| 160 mm | 24 | **29,93** | 1 | 8501-160-20-24C |
| 165 mm | 24 | **29,93** | 1 | 8501-165-20-24C |
| 184 mm | 24 | **32,52** | 1 | 8501-184-20-24C |
| 190 mm | 24 | **39,03** | 1 | 8501-190-30-24C |

## Lâminas para serra circular para serras portáteis/de mesa em madeira

### 8501-P/T

| | | € | | |
|---|---|---|---|---|
| 125 mm | 16 | **26,95** | 1 | 8501-2 |
| 130 mm | 16 | **26,23** | 1 | 8501-3 |
| 140 mm | 16 | **27,07** | 1 | 8501-4 |
| 140 mm | 24 | **28,39** | 1 | 8501-4F |
| 140 mm | 30 | **29,87** | 1 | 8501-4XF |
| 150 mm | 18 | **31,41** | 1 | 8501-5 |
| 150 mm | 30 | **33,77** | 1 | 8501-5F |
| 160 mm | 18 | **31,11** | 1 | 8501-7 |
| 160 mm | 30 | **33,29** | 1 | 8501-7F |
| 170 mm | 18 | **33,77** | 1 | 8501-10 |
| 170 mm | 30 | **36,17** | 1 | 8501-10F |
| 180 mm | 20 | **35,34** | 1 | 8501-12 |
| 180 mm | 40 | **41,58** | 1 | 8501-12F |
| 184 mm | 24 | **38,52** | 1 | 8501-13 |
| 184 mm | 40 | **40,99** | 1 | 8501-13F |
| 184 mm | 24 | **33,81** | 1 | 8501-184-16-24 |
| 184 mm | 40 | **35,77** | 1 | 8501-184-16-40 |
| 190 mm | 20 | **40,61** | 1 | 8501-15 |
| 190 mm | 40 | **44,43** | 1 | 8501-15F |
| 190 mm | 60 | **42,28** | 1 | 8501-190-30-60XF |
| 200 mm | 20 | **49,55** | 1 | 8501-16 |
| 200 mm | 40 | **54,16** | 1 | 8501-16F |
| 210 mm | 20 | **49,27** | 1 | 8501-17 |
| 210 mm | 40 | **56,03** | 1 | 8501-17F |
| 210 mm | 60 | **49,44** | 1 | 8501-210-30-60XF |
| 230 mm | 20 | **50,12** | 1 | 8501-22 |
| 230 mm | 40 | **57,75** | 1 | 8501-22F |
| 230 mm | 60 | **54,63** | 1 | 8501-230-30-60XF |
| 235 mm | 30 | **50,70** | 1 | 8501-23 |
| 235 mm | 40 | **58,48** | 1 | 8501-23F |
| 235 mm | 60 | **55,93** | 1 | 8501-235-30-60XF |
| 250 mm | 24 | **64,37** | 1 | 8501-28 |
| 250 mm | 40 | **67,06** | 1 | 8501-28F |
| 250 mm | 60 | **74,19** | 1 | 8501-28XF |

## Lâminas para serra circular para serras de imersão em madeira

### 8501-P

| | | € | | |
|---|---|---|---|---|
| 160 mm | 48 | **29,93** | 1 | 8501-160-20-48XF |
| 165 mm | 48 | **31,23** | 1 | 8501-165-20-48XF |

## Lâminas para serra circular para serras de esquadria em madeira

### 8501-M

| | | € | | |
|---|---|---|---|---|
| 210 mm | 48 | **83,26** | 1 | 8501-210-30-48SW |
| 216 mm | 24 | **52,20** | 1 | 8501-16SW |
| 216 mm | 48 | **55,66** | 1 | 8501-18SW |
| 216 mm | 60 | **57,75** | 1 | 8501-216-60SW |
| 250 mm | 60 | **74,12** | 1 | 8501-28SW |
| 260 mm | 24 | **76,52** | 1 | 8501-260-24SW |
| 260 mm | 40 | **71,56** | 1 | 8501-260-40SW |
| 260 mm | 60 | **75,46** | 1 | 8501-260-60SW |
| 300 mm | 60 | **96,51** | 1 | 8501-30SW |
| 305 mm | 40 | **44,11** | 1 | 8501-305-30-40SW |
| 305 mm | 60 | **48,14** | 1 | 8501-305-30-60SW |

## Lâminas para serra circular para serras de uso em locais de construção em madeira

### 8501-S

| | | € | | |
|---|---|---|---|---|
| 300 mm | 30 | **84,72** | 1 | 8501-30 |
| 300 mm | 40 | **87,20** | 1 | 8501-30F |
| 300 mm | 60 | **96,23** | 1 | 8501-30XF |
| 315 mm | 30 | **86,86** | 1 | 8501-31 |
| 315 mm | 40 | **95,85** | 1 | 8501-31F |
| 400 mm | 40 | **114,35** | 1 | 8501-40 |

## Lâminas para serra circular para serras de esquadria em alumínio e plástico

### 8501-AP

| | | € | | |
|---|---|---|---|---|
| 210 mm | 48 | **55,89** | 1 | 8501-17S |
| 216 mm | 48 | **59,35** | 1 | 8501-18S |
| 250 mm | 80 | **88,65** | 1 | 8501-28S |
| 260 mm | 80 | **84,56** | 1 | 8501-260-30-80S |
| 300 mm | 96 | **114,14** | 1 | 8501-30S |
| 305 mm | 96 | **56,72** | 1 | 8501-305-30-96S |

## DISCOS ABRASIVOS PARA CORTE

### Discos Abrasivos de Elevada Performance para Corte Multifunções & Metal

4★ 5★

**391-T41_IM**

| ∅ | | € | | |
|---|---|---|---|---|
| | | **2,71** | 50 | 3911-2301922XDT |
| | | **2,57** | 50 | 3911-2302522XDT |
| | | **1,18** | 10 | 3911-751010XTM |
| 115x1.6 mm | | **0,98** | 50 | 3911-115-T41-IM |
| 115x1.0 mm | | **0,98** | 25 | 3911-1151T41-IM |
| 125x1.6 mm | | **1,19** | 50 | 3911-125-T41-IM |
| 180x2.0 mm | | **2,28** | 50 | 3911-180-T41-IM |
| 230x2.5 mm | | **3,25** | 50 | 3911-230-T41-IM |
| 115x1.0 mm | | **0,86** | 25 | 3912-115-T41-IM |
| 125x1.0 mm | | **0,93** | 25 | 3912-125-T41-IM |
| 125x1.0 mm | | **1,04** | 25 | 3911-1251T41-IM |
| 180x1.6 mm | | **1,78** | 50 | 3911-1801T41-IM |
| 230x1.9 mm | | **2,46** | 50 | 3911-2301T41-IM |
| 230x3.0 mm | | **2,93** | 50 | 3911-2303T41-IM |

### Discos de corte de alto desempenho abrasivos para alumínio

5★

**391-T41_ALU**

| ∅ | | € | | |
|---|---|---|---|---|
| 115 mm | 22.23 mm | **1,04** | 25 | 3911-115-T41-AL |
| 125 mm | 22.23 mm | **1,04** | 25 | 3911-125-T41-AL |

### Discos Abrasivos de Elevada Performance para Corte de Inox

5★

**391-T41-I**

| ∅ | € | | |
|---|---|---|---|
| 115x1.0 mm | **1,04** | 25 | 3911-115-T41-I |
| 125x1.0 mm | **1,19** | 25 | 3911-125-T41-I |
| 150x1.2 mm | **2,16** | 50 | 3911-150-T41-I |
| 180x1.6 mm | **2,55** | 50 | 3911-180-T41-I |
| 230x1.9 mm | **3,25** | 50 | 3911-230-T41-I |

### Discos de corte de alto desempenho abrasivos para aço inoxidável e metal

5★

**391-T41_CS**

| ∅ | | € | | |
|---|---|---|---|---|
| 356 mm | 25.4 mm | **5,99** | 35 | 3911-350-X2TM |
| 400 mm | 25.4 mm | **12,34** | 15 | 3911-400-F2TM |
| 400 mm | 25.4 mm | **12,94** | 15 | 3911-400-X2TM |

### Discos Abrasivos de Elevada Performance para Corte de Metal

5★

**391-T42_M**

| ∅ | € | | |
|---|---|---|---|
| 115x2.5 mm | **0,93** | 25 | 3911-115-T42-M |
| 125x2.5 mm | **1,04** | 25 | 3911-125-T42-M |
| 150x2.5 mm | **1,74** | 25 | 3911-150-T42-M |
| 180x3.2 mm | **2,28** | 25 | 3911-180-T42-M |
| 230x3.2 mm | **3,25** | 50 | 3911-230-T42-M |

### Discos Abrasivos de Elevada Performance para Corte de Construção e Pedra

4★

**391-T42_ST**

| ∅ | € | | |
|---|---|---|---|
| 115x3.2 mm | **1,09** | 25 | 3912-115-T42-ST |
| 125x3.2 mm | **1,31** | 25 | 3912-125-T42-ST |
| 180x3.2 mm | **1,41** | 25 | 3912-180-T42-ST |
| 230x3.2 mm | **2,28** | 50 | 3912-230-T42-ST |

### Discos Abrasivos de Elevada Performance para desbaste de Inox & Metal

5★

**392-T27_IM**

| ∅ | € | | |
|---|---|---|---|
| 115x6.4 mm | **1,47** | 25 | 3921-115-T27-IM |
| 125x6.4 mm | **1,85** | 25 | 3921-125-T27-IM |
| 150x6.4 mm | **2,55** | 25 | 3921-150-T27-IM |
| 180x6.5 mm | **2,93** | 25 | 3921-180-T27-IM |
| 230x6.5 mm | **4,46** | 25 | 3921-230-T27-IM |

### Discos Abrasivos cónicos para desbaste de Inox & Metal

5★

**392-FLAP_C**

| ∅ | € | | |
|---|---|---|---|
| 115 mm | **3,49** | 20 | 3926-115IM-C40 |
| 115 mm | **3,49** | 20 | 3926-115IM-C60 |
| 115 mm | **3,49** | 20 | 3926-115IM-C80 |
| 115 mm | **3,49** | 20 | 3926-115IM-C120 |
| 125 mm | **4,13** | 20 | 3926-125IM-C40 |
| 125 mm | **4,13** | 20 | 3926-125IM-C60 |
| 125 mm | **4,13** | 20 | 3926-125IM-C80 |
| 125 mm | **4,13** | 20 | 3926-125IM-C120 |

## Discos Abrasivos para desbaste de Inox & Metal

### 392-FLAP_P

| ∅ | € | | |
|---|---|---|---|
| 115 mm | **2,40** | 20 | 3927-115IM-P40 |
| 115 mm | **2,40** | 20 | 3927-115IM-P60 |
| 115 mm | **2,40** | 20 | 3927-115IM-P80 |
| 115 mm | **2,40** | 20 | 3927-115IM-P120 |
| 125 mm | **2,78** | 20 | 3927-125IM-P40 |
| 125 mm | **2,78** | 20 | 3927-125IM-P60 |
| 125 mm | **2,78** | 20 | 3927-125IM-P80 |
| 125 mm | **2,78** | 20 | 3927-125IM-P120 |
| 125 mm | **8,51** | 12 | 3927-125-40-3P |
| 125 mm | **8,51** | 12 | 3927-125-60-3P |
| 125 mm | **8,51** | 12 | 3927-125-80-3P |
| 125 mm | **8,51** | 12 | 3927-125-120-3P |

## Discos Abrasivos Diamantados para Corte de Cerâmica & Azulejos

### 391-DIAM_C

| ∅ | € | | |
|---|---|---|---|
| 115 mm | **17,95** | 100 | 3916-115-10P-CE |
| 125 mm | **22,18** | 100 | 3916-125-10P-CE |
| 115 mm | **6,85** | 100 | 3917-115-7S-C |
| 125 mm | **8,59** | 100 | 3917-125-7S-C |

## Discos Abrasivos Diamantados para Corte Multifunções de Pedra

### 391-DIAM_U

| ∅ | € | | |
|---|---|---|---|
| 115 mm | **12,29** | 100 | 3916-115-10S-UE |
| 125 mm | **15,12** | 100 | 3916-125-10S-UE |
| 150 mm | **18,00** | 50 | 3916-150-10S-UE |
| 180 mm | **19,09** | 50 | 3916-180-10S-UE |
| 230 mm | **26,80** | 25 | 3916-230-10S-UE |
| 115 mm | **6,63** | 100 | 3917-115-7S-U |
| 125 mm | **8,80** | 100 | 3917-125-7S-U |
| 230 mm | **19,58** | 25 | 3917-230-7S-U |

## Discos Abrasivos Diamantados para Corte de Betão Reforçado

### 391-DIAM_RC

| ∅ | € | | |
|---|---|---|---|
| 230 mm | **47,52** | 25 | 3916-230-10L-RC |

## LÂMINAS DE SERRA DE FITA

Fita de serra portátil EASY CUT

### 3857 Easy-Cut Portaband

| T/" | | € | | |
|---|---|---|---|---|
| S | EZ | **29,34** | 1 | 3857-13-0.6-EZ-S-3P690 |
| S | EZ | **29,34** | 1 | 3857-13-0.6-EZ-S-3P730 |
| S | EZ | **17,72** | 1 | 3857-13-0.6-EZ-S-3P776 |
| S | EZ | **29,34** | 1 | 3857-13-0.6-EZ-S-3P835 |
| S | EZ | **29,34** | 1 | 3857-13-0.6-EZ-S-3P900 |
| S | EZ | **29,34** | 1 | 3857-13-0.6-EZ-S-3P1140 |
| M | EZ | **29,34** | 1 | 3857-13-0.6-EZ-M-3P690 |
| M | EZ | **29,34** | 1 | 3857-13-0.6-EZ-M-3P730 |
| M | EZ | **29,34** | 1 | 3857-13-0.6-EZ-M-3P835 |
| M | EZ | **29,34** | 1 | 3857-13-0.6-EZ-M-3P900 |
| M | EZ | **29,34** | 1 | 3857-13-0.6-EZ-M-3P1140 |

## LIMAS ROTATIVAS "CARBIDE"

Limas rotativas de carboneto de tungsténio, cilíndrica.
F=Fina,M=Média,C=Grosso

A

| ∅ | | € | | |
|---|---|---|---|---|
| 3 mm | Medium | **15,33** | 1 | A0313M03 |
| 3 mm | Medium | **18,61** | 1 | A0313M03E |
| 3 mm | Medium | **15,96** | 1 | A0313M03X |
| 3 mm | Medium | **18,63** | 1 | A0313M03XE |
| 3 mm | Medium | **23,88** | 1 | A0313M03XE-60 |
| 3 mm | Medium | **24,25** | 1 | A0313M03XE-80 |
| 6.3 mm | Medium | **27,88** | 1 | A0613M03X |
| 6 mm | Medium | **26,62** | 1 | A0616M06 |
| 6 mm | Medium | **30,43** | 1 | A0616M06E |
| 6 mm | Medium | **29,19** | 1 | A0616M06X |
| 6 mm | Medium | **30,43** | 1 | A0616M06XE |
| 8 mm | Medium | **38,95** | 1 | A0820M06 |
| 8 mm | Medium | **45,12** | 1 | A0820M06E |
| 8 mm | Medium | **41,50** | 1 | A0820M06X |
| 8 mm | Medium | **47,61** | 1 | A0820M06XE |
| 10 mm | Medium | **44,70** | 1 | A1020M06 |
| 10 mm | Medium | **51,51** | 1 | A1020M06E |
| 9.6 mm | Medium | **46,82** | 1 | A1020M06X |
| 9.6 mm | Medium | **51,51** | 1 | A1020M06XE |
| 12 mm | Medium | **56,00** | 1 | A1225M06 |
| 12.7 mm | Medium | **64,48** | 1 | A1225M06E |
| 12 mm | Medium | **62,43** | 1 | A1225M06X |
| 12.7 mm | Medium | **59,07** | 1 | A1225M08 |
| 12.7 mm | Medium | **64,48** | 1 | A1225M08E |
| 12.7 mm | Medium | **59,17** | 1 | A1225M08X |
| 12.7 mm | Medium | **67,91** | 1 | A1225M08XE |
| 16 mm | Medium | **70,23** | 1 | A1625M06 |
| 16 mm | Medium | **73,85** | 1 | A1625M06X |
| 16 mm | Medium | **84,94** | 1 | A1625M06XE |
| 16 mm | Medium | **70,23** | 1 | A1625M08 |
| 16 mm | Medium | **84,93** | 1 | A1625M08E |
| 16 mm | Medium | **73,85** | 1 | A1625M08X |
| 16 mm | Medium | **80,68** | 1 | A1625M08XE |

**F=Fina,M=Média,C=Grosso**

* Até esgotar o stock

## Limas rotativas de carboneto de tungsténio, ponta redonda cilíndrica. F=Fina,M=Média,C=Grosso

C

| | | € | | |
|---|---|---|---|---|
| 3 mm | Medium | **15,33** | 1 | C0313M03 |
| 3 mm | Medium | **15,96** | 1 | C0313M03X |
| 6.3 mm | Medium | **32,56** | 1 | C0616M03X |
| 6 mm | Medium | **29,38** | 1 | C0616M06 |
| 6 mm | Medium | **30,86** | 1 | C0616M06X |
| 8 mm | Medium | **42,15** | 1 | C0820M06 |
| 8 mm | Medium | **44,27** | 1 | C0820M06X |
| 9.6 mm | Medium | **43,00** | 1 | C1020M06 |
| 10 mm | Medium | **45,12** | 1 | C1020M06X |
| 12 mm | Medium | **63,86** | 1 | C1225M06 |
| 12 mm | Medium | **71,19** | 1 | C1225M06X |
| 12.7 mm | Medium | **67,49** | 1 | C1225M08X |
| 16 mm | Medium | **78,13** | 1 | C1625M06 |
| 16 mm | Medium | **81,96** | 1 | C1625M06X |
| 16 mm | Medium | **78,13** | 1 | C1625M08 |
| 16 mm | Medium | **81,96** | 1 | C1625M08X |

**F=Fina,M=Média,C=Grosso**

## Lima rotativa em carboneto de tungsténio. Esférica

D

| | | € | | |
|---|---|---|---|---|
| 3 mm | Medium | **19,49** | 1 | D0303M03 |
| 3 mm | Medium | **20,40** | 1 | D0303M03X |
| 6.3 mm | Medium | **31,37** | 1 | D0605M03X |
| 6 mm | Medium | **29,81** | 1 | D0606M06 |
| 6 mm | Medium | **31,37** | 1 | D0606M06X |
| 8 mm | Medium | **30,70** | 1 | D0807M06 |
| 8 mm | Medium | **32,27** | 1 | D0807M06X |
| 9.6 mm | Medium | **31,82** | 1 | D1009M06 |
| 9.6 mm | Medium | **33,37** | 1 | D1009M06X |
| 12.7 mm | Medium | **44,36** | 1 | D1211M06 |
| 12.7 mm | Medium | **46,61** | 1 | D1211M06X |
| 16 mm | Medium | **65,71** | 1 | D1614M06 |
| 16 mm | Medium | **65,43** | 1 | D1614M06X |
| 16 mm | Medium | **62,29** | 1 | D1614M08 |
| 16 mm | Medium | **65,45** | 1 | D1614M08X |

**Esférica**

## Limas rotativas de carboneto de tungsténio, oval. F=Fein, M=Mittel, C=Grob

E

| | | € | | |
|---|---|---|---|---|
| 3 mm | Medium | **25,09** | 1 | E0308M03 |
| 3 mm | Medium | **26,45** | 1 | E0308M03X |
| 6 mm | Medium | **43,01** | 1 | E0614M06 |
| 8 mm | Medium | **48,73** | 1 | E0816M06 |
| 8 mm | Medium | **48,53** | 1 | E0816M06X |
| 9.6 mm | Medium | **51,51** | 1 | E1018M06 |
| 9.6 mm | Medium | **54,07** | 1 | E1018M06X |
| 12.7 mm | Medium | **59,17** | 1 | E1222M06 |
| 12.7 mm | Medium | **62,17** | 1 | E1222M06X |
| 12.7 mm | Medium | **62,30** | 1 | E1222M08 |
| 12.7 mm | Medium | **65,45** | 1 | E1222M08X |
| 16 mm | Medium | **95,37** | 1 | E1625M06 |
| 16 mm | Medium | **104,89** | 1 | E1625M06X |
| 16 mm | Medium | **95,37** | 1 | E1625M08 |
| 16 mm | Medium | **100,04** | 1 | E1625M08X |

**F=Fein, M=Mittel, C=Grob**

## Limas rotativas de carboneto de tungsténio, arco em volta da ponta. F= Fin, M= Medium, C= Grov

F

| | | € | | |
|---|---|---|---|---|
| 3 mm | Medium | **15,33** | 1 | F0313M03 |
| 3 mm | Medium | **16,17** | 1 | F0313M03X |
| 6.3 mm | Medium | **33,70** | 1 | F0613M03X |
| 6 mm | Medium | **37,68** | 1 | F0618M06 |
| 6 mm | Medium | **39,61** | 1 | F0618M06X |
| 8 mm | Medium | **49,59** | 1 | F0820M06 |
| 8 mm | Medium | **52,15** | 1 | F0820M06X |
| 9.6 mm | Medium | **48,32** | 1 | F1020M06 |
| 9.6 mm | Medium | **50,67** | 1 | F1020M06X |
| 12.7 mm | Medium | **61,31** | 1 | F1225M06 |
| 12.7 mm | Medium | **64,29** | 1 | F1225M06X |
| 12.7 mm | Medium | **61,31** | 1 | F1225M08 |
| 12.7 mm | Medium | **64,29** | 1 | F1225M08X |
| 16 mm | Medium | **93,87** | 1 | F1625M06 |
| 16 mm | Medium | **93,45** | 1 | F1625M06X |
| 16 mm | Medium | **93,67** | 1 | F1625M08 |

**F= Fin, M= Medium, C= Grov**

## Limas rotativas de carboneto de tungsténio. Arco apontado ponta, * por encomenda

G

| | | € | | |
|---|---|---|---|---|
| 3 mm | Medium | **15,33** | 1 | G0313M03 |
| 3 mm | Medium | **15,96** | 1 | G0313M03X |
| 6.3 mm | Medium | **31,94** | 1 | G0613M03X |
| 6 mm | Medium | **33,23** | 1 | G0618M06 |
| 6 mm | Medium | **33,01** | 1 | G0618M06X |
| 8 mm | Medium | **42,57** | 1 | G0820M06 |
| 8 mm | Medium | **44,70** | 1 | G0820M06X |
| 9.6 mm | Medium | **51,51** | 1 | G1020M06 |
| 9.6 mm | Medium | **54,07** | 1 | G1020M06X |
| 12.7 mm | Medium | **60,24** | 1 | G1225M06 |
| 12.7 mm | Medium | **63,22** | 1 | G1225M06X |
| 12 mm | Medium | **63,42** | 1 | G1225M08 |
| 12 mm | Medium | **63,22** | 1 | G1225M08X |
| 16 mm | Medium | **81,53** | 1 | G1625M06 |
| 16 mm | Medium | **85,57** | 1 | G1625M06X |
| 16 mm | Medium | **81,53** | 1 | G1625M08 |
| 16 mm | Medium | **85,57** | 1 | G1625M08X |

**Arco apontado ponta, * por encomenda**

## Limas rotativas de carboneto de tungsténio. chama, * por encomenda

H

| | | € | | |
|---|---|---|---|---|
| 6 mm | Medium | **33,62** | 1 | H0613M03X |
| 10 mm | Medium | **59,38** | 1 | H1025M06 |
| 10 mm | Medium | **62,29** | 1 | H1025M06X |
| 12.7 mm | Medium | **73,27** | 1 | H1232M06 |
| 12.7 mm | Medium | **76,85** | 1 | H1232M06X |
| 16 mm | Medium | **95,91** | 1 | H1635M06X |
| 16 mm | Medium | **91,43** | 1 | H1635M06 |
| 16 mm | Medium | **91,43** | 1 | H1635M08 |
| 16 mm | Medium | **101,17** | 1 | H1635M08X |

**chama, * por encomenda**

## Limas rotativas de carboneto de tungsténio, cone 60°. F= Fin, M= Medium, C= Grov

### J

| | | € | | |
|---|---|---|---|---|
| 6 mm | Medium | **38,52** | 1 | J0604M06 |
| 9.6 mm | Medium | **43,01** | 1 | J1010M06 |
| 12.7 mm | Medium | **50,81** | 1 | J1212M06 |
| 16 mm | Medium | **74,46** | 1 | J1616M06 |
| 16 mm | Medium | **70,58** | 1 | J1616M08 |

**F= Fin, M= Medium, C= Grov**

## Limas rotativas de carboneto de tungsténio, cone 90°. F= Fin, M= Medium, C= Grov

### K

| | | € | | |
|---|---|---|---|---|
| 6 mm | Medium | **38,52** | 1 | K0602M06 |
| 9.6 mm | Medium | **45,39** | 1 | K1008M06 |
| 12.7 mm | Medium | **48,16** | 1 | K1210M06 |
| 16 mm | Medium | **66,18** | 1 | K1612M06 |
| 16 mm | Medium | **62,74** | 1 | K1612M08 |

**F= Fin, M= Medium, C= Grov**

## Limas rotativas de carboneto de tungsténio, cónica ponta redonda. F= Fin, M= Medium, C= Grov

### L

| | | € | | |
|---|---|---|---|---|
| 10 mm | Medium | **61,47** | 1 | L1020M06 |
| 10 mm | Medium | **64,54** | 1 | L1020M06X |
| 12.7 mm | Medium | **68,34** | 1 | L1225M06 |
| 12.7 mm | Medium | **75,65** | 1 | L1225M06X |
| 12.7 mm | Medium | **77,31** | 1 | L1230M06 |
| 12.7 mm | Medium | **76,85** | 1 | L1230M06X |
| 16 mm | Medium | **80,86** | 1 | L1630M06 |
| 16 mm | Medium | **84,86** | 1 | L1630M06X |
| 16 mm | Medium | **80,86** | 1 | L1630M08 |
| 16 mm | Medium | **84,86** | 1 | L1630M08X |

**F= Fin, M= Medium, C= Grov**

## Limas rotativas em carboneto de tungsténio. F=Fein, M=Mittel, C=Grob

### M

| | | € | | |
|---|---|---|---|---|
| 3 mm | Medium | **20,88** | 1 | M0310M03 |
| 3 mm | Medium | **20,86** | 1 | M0310M03X |
| 6.3 mm | Medium | **31,94** | 1 | M0613M03X |
| 6 mm | Medium | **36,60** | 1 | M0618M06 |
| 6 mm | Medium | **36,40** | 1 | M0618M06X |
| 9.5 mm | Medium | **44,25** | 1 | M1022M06 |
| 9.5 mm | Medium | **44,06** | 1 | M1022M06X |
| 12.7 mm | Medium | **56,82** | 1 | M1227M06 |
| 12.7 mm | Medium | **56,62** | 1 | M1227M06X |
| 12.7 mm | Medium | **56,70** | 1 | M1227M08 |
| 16 mm | Medium | **93,87** | 1 | M1630M06 |
| 16 mm | Medium | **93,45** | 1 | M1630M06X |
| 16 mm | Medium | **93,87** | 1 | M1630M08 |
| 16 mm | Medium | **93,45** | 1 | M1630M08X |

**F=Fein, M=Mittel, C=Grob**

## Limas rotativas de carboneto de tungsténio, ponta invertida. F= Fin, M= Medium, C= Grov

### N

| | | € | | |
|---|---|---|---|---|
| 3 mm | Medium | **20,09** | 1 | N0306M03 |
| 3 mm | Medium | **21,97** | 1 | N0306M03E |
| 6 mm | Medium | **31,37** | 1 | N0607M06 |
| 12.7 mm | Medium | **50,11** | 1 | N1213M06 |
| 12.7 mm | Medium | **49,90** | 1 | N1213M06X |
| 16 mm | Medium | **65,48** | 1 | N1613M06 |
| 16 mm | Medium | **65,19** | 1 | N1613M06X |
| 16 mm | Medium | **65,48** | 1 | N1613M08 |

**F= Fin, M= Medium, C= Grov**

## Limas rotativas de carboneto de tungsténio. lima cilíndrica para alumínio

### A-AL

| | | € | | |
|---|---|---|---|---|
| 6 mm | AL | **36,61** | 1 | A0616AL06E |
| 12.7 mm | AL | **67,26** | 1 | A1225AL06E |
| 12.7 mm | AL | **67,26** | 1 | A1225AL08E |
| 16 mm | AL | **111,26** | 1 | A1625AL08XE |

**lima cilíndrica para alumínio**

## Limas rotativas de carboneto de tungsténio. ponta redonda cilíndrica para alumínio

### C-AL

| | | € | | |
|---|---|---|---|---|
| 6 mm | AL | **35,32** | 1 | C0616AL06 |
| 12.7 mm | AL | **67,49** | 1 | C1225AL06 |

**ponta redonda cilíndrica para alumínio**

## Limas rotativas de carboneto de tungsténio. lima para alumínio, esférica

### D-AL

| | | € | | |
|---|---|---|---|---|
| 12.7 mm | AL | **53,34** | 1 | D1211AL06 |
| 12.7 mm | AL | **53,34** | 1 | D1211AL08 |

**lima para alumínio, esférica**

## Limas rotativas de carboneto de tungsténio. limas para alumínio arco em volta da ponta

### F-AL

| ⌀ | | € | | |
|---|---|---|---|---|
| 6 mm | AL | **45,12** | 1 | F0618AL06 |
| 12.7 mm | AL | **61,31** | 1 | F1225AL06 |
| 12.7 mm | AL | **61,31** | 1 | F1225AL08 |

**limas para alumínio arco em volta da ponta**

## Limas rotativas de carboneto de tungsténio. limas para alumínio, ponta cónica redonda

### L-AL

| ⌀ | | € | | |
|---|---|---|---|---|
| 12.7 mm | AL | **92,65** | 1 | L1230AL06 |
| 12.7 mm | AL | **92,65** | 1 | L1230AL08 |

**limas para alumínio, ponta cónica redonda**

## Limas rotativas de carboneto de tungsténio. lima especial para reparação de pneus

### A/G

| ⌀ | | € | | |
|---|---|---|---|---|
| 6 mm | TR | **33,86** | 1 | A0625M06X |

**lima especial para reparação de pneus**

## Limas rotativas cilíndricas de carboneto de tungsténio para aço de alta liga

### A-S

| ⌀ | | € | | |
|---|---|---|---|---|
| 6 mm | Steel | **21,88** | 5 | A0618S06E |
| 9.6 mm | Steel | **28,01** | 5 | A1020S06 |
| 9.6 mm | Steel | **30,81** | 5 | A1020S06E |
| 12.7 mm | Steel | **43,74** | 5 | A1225S06 |
| 12.7 mm | Steel | **48,10** | 5 | A1225S06E |

## Limas rotativas redondas de carboneto de tungsténio para aço de alta liga

### C-S

| ⌀ | | € | | |
|---|---|---|---|---|
| 6 mm | Steel | **23,20** | 5 | C0618S06 |
| 9.6 mm | Steel | **31,21** | 5 | C1020S06 |
| 12.7 mm | Steel | **49,05** | 5 | C1225S06 |

## Limas rotativas esféricas de carboneto de tungsténio para aço de alta liga

### D-S

| ⌀ | | € | | |
|---|---|---|---|---|
| 6 mm | Steel | **21,30** | 5 | D0606S06 |
| 9.6 mm | Steel | **25,59** | 5 | D1010S06 |
| 12.7 mm | Steel | **34,52** | 5 | D1212S06 |

## Limas rotativas de ponta redonda em carboneto de tungsténio para aço de alta liga

### F-S

| ⌀ | | € | | |
|---|---|---|---|---|
| 6 mm | Steel | **24,21** | 5 | F0618S06 |
| 9.6 mm | Steel | **30,52** | 5 | F1020S06 |
| 12.7 mm | Steel | **45,14** | 5 | F1225S06 |

## Limas rotativas de ponta de carboneto de tungsténio para aço de alta liga

### G-S

| ⌀ | | € | | |
|---|---|---|---|---|
| 9.6 mm | Steel | **32,56** | 5 | G1020S06 |
| 12.7 mm | Steel | **44,29** | 5 | G1225S06 |

## Limas rotativas cónicas de carboneto de tungsténio para aço de alta liga

### L-S

| ⌀ | | € | | |
|---|---|---|---|---|
| 9.6 mm | Steel | **39,04** | 5 | L1020S06 |
| 12.7 mm | Steel | **47,66** | 5 | L1228S06 |

## Brocas rotativas cilíndricas de carboneto de tungsténio para inox

### A-I

| | | € | | |
|---|---|---|---|---|
| 3 mm | Inox | **14,26** | 5 | A0314I03 |
| 6 mm | Inox | **21,72** | 5 | A0618I06 |
| 9.6 mm | Inox | **30,56** | 5 | A1020I06 |
| 12.7 mm | Inox | **58,51** | 5 | A1225I06 |

## Limas rotativas cíndricas redondas de carboneto de tungsténio para inox

### C-I

| | | € | | |
|---|---|---|---|---|
| 3 mm | Inox | **14,26** | 5 | C0312I03 |
| 6 mm | Inox | **25,28** | 5 | C0618I06 |
| 9.6 mm | Inox | **34,03** | 5 | C1020I06 |
| 12.7 mm | Inox | **64,65** | 5 | C1225I06 |

## Limas rotativas esféricas de carboneto de tungsténio para inox

### D-I

| | | € | | |
|---|---|---|---|---|
| 3 mm | Inox | **14,26** | 5 | D0303I03 |
| 6 mm | Inox | **23,24** | 5 | D0606I06 |
| 9.6 mm | Inox | **27,93** | 5 | D1010I06 |
| 12.7 mm | Inox | **37,68** | 5 | D1212I06 |

## Limas rotativas ovais de carboneto de tungsténio para inox

### E-I

| | | € | | |
|---|---|---|---|---|
| 9.6 mm | Inox | **34,03** | 5 | E1015I06 |
| 12.7 mm | Inox | **49,85** | 5 | E1220I06 |

## Limas rotativas de ponta redonda de carboneto de tungsténio para inox

### F-I

| | | € | | |
|---|---|---|---|---|
| 3 mm | Inox | **14,26** | 5 | F0312I03 |
| 6 mm | Inox | **26,39** | 5 | F0618I06 |
| 9.6 mm | Inox | **33,31** | 5 | F1020I06 |
| 12.7 mm | Inox | **49,26** | 5 | F1225I06 |

## Limas rotativas de ponta de carboneto de tungsténio para inox

### G-I

| | | € | | |
|---|---|---|---|---|
| 9.6 mm | Inox | **35,54** | 5 | G1020I06 |
| 12.7 mm | Inox | **48,31** | 5 | G1225I06 |

## Limas rotativas com ponta de carboneto de tungsténio para inox

### H-I

| | | € | | |
|---|---|---|---|---|
| 9.6 mm | Inox | **60,65** | 5 | H1020I06 |
| 12.7 mm | Inox | **71,32** | 5 | H1232I06 |

## Limas rotativas cónicas de carboneto de tungsténio para inox

### L-I

| | | € | | |
|---|---|---|---|---|
| 9.6 mm | Inox | **42,57** | 5 | L1020I06 |
| 12.7 mm | Inox | **52,01** | 5 | L1228I06 |

## Limas rotativas de ponta de carboneto de tungsténio para reparação de pneus

### TR

| | | € | | |
|---|---|---|---|---|
| 3 mm | Tire Repair | **23,81** | 5 | TR0325M03X-50 |
| 6 mm | Tire Repair | **44,30** | 5 | TR0636M06X-65 |
| 6 mm | Tire Repair | **49,76** | 5 | TR0650M06X-80 |
| 8 in | Tire Repair | **65,52** | 5 | TR0860M08X-110 |
| 5 mm | Tire Repair | **42,54** | 5 | TR4.530M06X-90 |

## Conjunto de brocas rotativas em carboneto de tungsténio para metal 10 e 12 mm - 5 peças

### ST-1-5P

| x | g | € | | |
|---|---|---|---|---|
| 5 | 376 g | **212,13** | 1 | RB-SET1-M06X-5P |

| | |
|---|---|
| **A1020M06XE** | |
| **C1225M06X** | |
| **F1225M06X** | |
| **G1020M06X** | |
| **L1230M06X** | |

## Conjunto de brocas rotativas em carboneto de tungsténio para metal de 10 mm - 5 peças

### ST-2-5P

| x | g | € | | |
|---|---|---|---|---|
| 5 | 313 g | **168,13** | 1 | RB-SET2-M06X-5P |

| | |
|---|---|
| **A1020M06XE** | |
| **C1020M06X** | |
| **D1009M06X** | |
| **F1020M06X** | |
| **L1020M06X** | |

## Conjunto de brocas rotativas em carboneto de tungsténio para metal - 10 peças

### ST-10P

| x | g | € | | |
|---|---|---|---|---|
| 10 | 542 g | **401,72** | 1 | RB-SET-M06X-10P |

| | |
|---|---|
| **A1020M06XE, A1225M06X** | |
| **C1020M06X, C1225M06X** | |
| **D1211M06X** | |
| **E1018M06X** | |
| **F1225M06X** | |
| **G1020M06X, G1225M06X** | |
| **L1230M06X** | |

## Conjunto de brocas rotativas em carboneto de tungsténio para alumínio - 5 peças

### ALU-5P

| x | g | € | | |
|---|---|---|---|---|
| 5 | 380 g | **371,95** | 1 | RB-SET-AL06-5P |

| | |
|---|---|
| **A1225AL06E** | |
| **C1225AL06** | |
| **D1211AL06** | |
| **F1225AL06** | |
| **L1230AL06** | |

# BROCAS

## Brocas Max SDS de 4 lâminas para betão armado

### 4656

| ∅ | L | € | | |
|---|---|---|---|---|
| 12.0 mm | 340 mm | **66,91** | 1 | 4656-12-340 |
| 12.0 mm | 540 mm | **78,50** | 1 | 4656-12-540 |
| 14.0 mm | 340 mm | **71,87** | 1 | 4656-14-340 |
| 14.0 mm | 540 mm | **82,39** | 1 | 4656-14-540 |
| 15.0 mm | 340 mm | **82,94** | 1 | 4656-15-340 |
| 16.0 mm | 340 mm | **85,71** | 1 | 4656-16-340 |
| 16.0 mm | 540 mm | **89,57** | 1 | 4656-16-540 |
| 16.0 mm | 940 mm | **165,87** | 1 | 4656-16-940 |
| 16.0 mm | 1320 mm | **287,51** | 1 | 4656-16-1320 |
| 18.0 mm | 340 mm | **87,92** | 1 | 4656-18-340 |
| 18.0 mm | 540 mm | **105,06** | 1 | 4656-18-540 |
| 18.0 mm | 940 mm | **160,35** | 1 | 4656-18-940 |
| 18.0 mm | 1320 mm | **304,10** | 1 | 4656-18-1320 |
| 20.0 mm | 320 mm | **82,94** | 1 | 4656-20-320 |
| 20.0 mm | 520 mm | **107,27** | 1 | 4656-20-520 |
| 20.0 mm | 920 mm | **152,60** | 1 | 4656-20-920 |
| 20.0 mm | 1320 mm | **359,39** | 1 | 4656-20-1320 |
| 22.0 mm | 320 mm | **101,73** | 1 | 4656-22-320 |
| 22.0 mm | 520 mm | **121,64** | 1 | 4656-22-520 |
| 22.0 mm | 920 mm | **165,87** | 1 | 4656-22-920 |
| 22.0 mm | 1320 mm | **387,04** | 1 | 4656-22-1320 |
| 24.0 mm | 320 mm | **98,43** | 1 | 4656-24-320 |
| 24.0 mm | 520 mm | **121,64** | 1 | 4656-24-520 |
| 25.0 mm | 320 mm | **108,37** | 1 | 4656-25-320 |
| 25.0 mm | 520 mm | **132,70** | 1 | 4656-25-520 |
| 25.0 mm | 920 mm | **196,83** | 1 | 4656-25-920 |
| 25.0 mm | 1320 mm | **419,11** | 1 | 4656-25-1320 |
| 26.0 mm | 520 mm | **132,70** | 1 | 4656-26-520 |
| 28.0 mm | 370 mm | **130,48** | 1 | 4656-28-370 |
| 28.0 mm | 570 mm | **142,65** | 1 | 4656-28-570 |
| 28.0 mm | 670 mm | **180,25** | 1 | 4656-28-670 |
| 28.0 mm | 920 mm | **215,64** | 1 | 4656-28-920 |
| 30.0 mm | 370 mm | **142,65** | 1 | 4656-30-370 |
| 30.0 mm | 570 mm | **152,60** | 1 | 4656-30-570 |
| 32.0 mm | 370 mm | **149,29** | 1 | 4656-32-370 |
| 32.0 mm | 570 mm | **185,78** | 1 | 4656-32-570 |
| 32.0 mm | 920 mm | **253,24** | 1 | 4656-32-920 |
| 32.0 mm | 1320 mm | **431,26** | 1 | 4656-32-1320 |
| 35.0 mm | 370 mm | **164,77** | 1 | 4656-35-370 |
| 35.0 mm | 570 mm | **197,94** | 1 | 4656-35-570 |
| 35.0 mm | 670 mm | **232,22** | 1 | 4656-35-670 |
| 37.0 mm | 370 mm | **165,87** | 1 | 4656-37-370 |
| 37.0 mm | 570 mm | **197,94** | 1 | 4656-37-570 |
| 37.0 mm | 920 mm | **298,56** | 1 | 4656-37-920 |
| 38.0 mm | 370 mm | **287,51** | 1 | 4656-38-370 |
| 38.0 mm | 570 mm | **197,94** | 1 | 4656-38-570 |
| 40.0 mm | 370 mm | **193,52** | 1 | 4656-40-370 |
| 40.0 mm | 570 mm | **237,76** | 1 | 4656-40-570 |
| 40.0 mm | 920 mm | **309,63** | 1 | 4656-40-920 |
| 40.0 mm | 1320 mm | **519,74** | 1 | 4656-40-1320 |
| 45.0 mm | 570 mm | **320,68** | 1 | 4656-45-570 |
| 45.0 mm | 920 mm | **441,22** | 1 | 4656-45-920 |
| 50.0 mm | 570 mm | **387,04** | 1 | 4656-50-570 |
| 52.0 mm | 570 mm | **453,38** | 1 | 4656-52-570 |

## Brocas SDS+ de 4 lâminas para betão armado

### 4651

| ∅ | L | € | | |
|---|---|---|---|---|
| 5.0 mm | 115 mm | **8,30** | 1 | 4651-5-110 |
| 5.0 mm | 110 mm | **82,99** | 1 | 4651-5-110-10P |
| 5.0 mm | 165 mm | **9,29** | 1 | 4651-5-160 |
| 5.0 mm | 160 mm | **92,89** | 1 | 4651-5-160-10P |
| 5.0 mm | 215 mm | **11,31** | 1 | 4651-5-210 |
| 5.0 mm | 265 mm | **17,25** | 1 | 4651-5-260 |
| 5.5 mm | 110 mm | **112,80** | 10 | 4651-5,5-110-10P |
| 5.5 mm | 160 mm | **117,22** | 1 | 4651-5,5-160-10P |
| 5.5 mm | 115 mm | **11,29** | 1 | 4651-5,5-110 |
| 5.5 mm | 165 mm | **11,73** | 1 | 4651-5,5-160 |
| 6.0 mm | 115 mm | **8,30** | 1 | 4651-6-110 |
| 6.0 mm | 110 mm | **82,99** | 1 | 4651-6-110-10P |
| 6.0 mm | 165 mm | **9,07** | 1 | 4651-6-160 |
| 6.0 mm | 160 mm | **79,35** | 1 | 4651-6-160-10P |
| 6.0 mm | 215 mm | **12,29** | 1 | 4651-6-210 |

| ∅ | L | € | | |
|---|---|---|---|---|
| 6.0 mm | 265 mm | **14,59** | 1 | 4651-6-260 |
| 6.0 mm | 315 mm | **21,57** | 1 | 4651-6-310 |
| 6.5 mm | 110 mm | **11,71** | 50 | 4651-6,5-110 |
| 6.5 mm | 165 mm | **11,85** | 1 | 4651-6,5-160 |
| 6.5 mm | 160 mm | **117,22** | 1 | 4651-6,5-160-10P |
| 6.5 mm | 215 mm | **15,93** | 1 | 4651-6,5-210 |
| 6.5 mm | 265 mm | **21,24** | 1 | 4651-6,5-260 |
| 6.5 mm | 315 mm | **25,88** | 1 | 4651-6,5-310 |
| 7.0 mm | 115 mm | **11,18** | 1 | 4651-7-110 |
| 7.0 mm | 165 mm | **11,85** | 1 | 4651-7-160 |
| 8.0 mm | 115 mm | **10,83** | 1 | 4651-8-110 |
| 8.0 mm | 165 mm | **10,95** | 1 | 4651-8-160 |
| 8.0 mm | 160 mm | **109,54** | 1 | 4651-8-160-10P |
| 8.0 mm | 215 mm | **13,61** | 1 | 4651-8-210 |
| 8.0 mm | 210 mm | **136,08** | 1 | 4651-8-210-10P |
| 8.0 mm | 265 mm | **14,93** | 1 | 4651-8-260 |
| 8.0 mm | 315 mm | **19,14** | 1 | 4651-8-310 |
| 8.0 mm | 465 mm | **31,63** | 1 | 4651-8-460 |
| 10.0 mm | 115 mm | **12,38** | 1 | 4651-10-110 |
| 10.0 mm | 165 mm | **13,16** | 1 | 4651-10-160 |
| 10.0 mm | 160 mm | **131,66** | 1 | 4651-10-160-10P |
| 10.0 mm | 215 mm | **15,70** | 1 | 4651-10-210 |
| 10.0 mm | 210 mm | **165,21** | 1 | 4651-10-210-10P |
| 10.0 mm | 265 mm | **20,35** | 1 | 4651-10-260 |
| 10.0 mm | 315 mm | **25,88** | 1 | 4651-10-310 |
| 10.0 mm | 455 mm | **35,39** | 1 | 4651-10-450 |
| 10.0 mm | 600 mm | **45,11** | 1 | 4651-10-600 |
| 10.0 mm | 1000 mm | **105,93** | 1 | 4651-10-1000 |
| 12.0 mm | 160 mm | **16,49** | 1 | 4651-12-160 |
| 12.0 mm | 160 mm | **164,83** | 1 | 4651-12-160-10P |
| 12.0 mm | 210 mm | **19,69** | 1 | 4651-12-210 |
| 12.0 mm | 210 mm | **196,83** | 1 | 4651-12-210-10P |
| 12.0 mm | 260 mm | **23,79** | 1 | 4651-12-260 |
| 12.0 mm | 310 mm | **30,86** | 1 | 4651-12-310 |
| 12.0 mm | 450 mm | **38,61** | 1 | 4651-12-450 |
| 12.0 mm | 600 mm | **46,35** | 1 | 4651-12-600 |
| 12.0 mm | 1000 mm | **106,37** | 1 | 4651-12-1000 |
| 14.0 mm | 160 mm | **19,02** | 1 | 4651-14-160 |
| 14.0 mm | 210 mm | **25,44** | 1 | 4651-14-210 |
| 14.0 mm | 260 mm | **28,20** | 1 | 4651-14-260 |
| 14.0 mm | 310 mm | **36,39** | 1 | 4651-14-310 |
| 14.0 mm | 450 mm | **45,79** | 1 | 4651-14-450 |
| 14.0 mm | 600 mm | **63,92** | 1 | 4651-14-600 |
| 14.0 mm | 1000 mm | **142,65** | 1 | 4651-14-1000 |
| 15.0 mm | 160 mm | **29,30** | 1 | 4651-15-160 |
| 15.0 mm | 260 mm | **38,15** | 1 | 4651-15-260 |
| 15.0 mm | 450 mm | **49,44** | 1 | 4651-15-450 |
| 16.0 mm | 160 mm | **36,39** | 1 | 4651-16-160 |
| 16.0 mm | 210 mm | **40,81** | 1 | 4651-16-210 |
| 16.0 mm | 260 mm | **47,22** | 1 | 4651-16-260 |
| 16.0 mm | 310 mm | **49,21** | 1 | 4651-16-310 |
| 16.0 mm | 450 mm | **61,82** | 1 | 4651-16-450 |
| 16.0 mm | 600 mm | **82,94** | 1 | 4651-16-600 |
| 16.0 mm | 1000 mm | **169,20** | 1 | 4651-16-1000 |
| 18.0 mm | 250 mm | **63,26** | 1 | 4651-18-250 |
| 18.0 mm | 450 mm | **74,30** | 1 | 4651-18-450 |
| 20.0 mm | 250 mm | **71,87** | 1 | 4651-20-250 |
| 20.0 mm | 450 mm | **85,04** | 1 | 4651-20-450 |
| 22.0 mm | 250 mm | **86,15** | 1 | 4651-22-250 |
| 22.0 mm | 450 mm | **102,51** | 1 | 4651-22-450 |
| 24.0 mm | 250 mm | **87,55** | 1 | 4651-24-250 |
| 24.0 mm | 450 mm | **108,48** | 1 | 4651-24-450 |
| 25.0 mm | 250 mm | **89,94** | 1 | 4651-25-250 |
| 25.0 mm | 450 mm | **110,03** | 1 | 4651-25-450 |
| 28.0 mm | 250 mm | **103,95** | 1 | 4651-28-250 |
| 28.0 mm | 450 mm | **126,06** | 1 | 4651-28-450 |
| 30.0 mm | 250 mm | **132,95** | 1 | 4651-30-250 |
| 30.0 mm | 450 mm | **138,23** | 1 | 4651-30-450 |
| 32.0 mm | 450 mm | **179,15** | 1 | 4651-32-450 |

## Conjunto de brocas para betão armado SDS + 4C - 5 peças

### 4651-SET-5

| x | € | | |
|---|---|---|---|
| 5 | **46,19** | 1 | 4651-SET-5 |

**4651-5-110, 4651-6-110, 4651-6-160, 4651-8-160, 4651-10-160**

## Conjunto de brocas para betão armado SDS + 4C - 7 peças

### 4651-SET-7

| x | € | | |
|---|---|---|---|
| 7 | **70,11** | 1 | 4651-SET-7 |

**4651-5-110, 4651-6-110, 4651-8-110, 4651-6-160, 4651-8-160, 4651-10-160, 4651-12-160**

## Brocas SDS+ de 2 lâminas para cimento

### 4652

| ∅ | L | € | | |
|---|---|---|---|---|
| 3.0 mm | 110 mm | **8,85** | 50 | 4652-3-110 |
| 3.5 mm | 110 mm | **8,85** | 50 | 4652-3,5-110 |
| 4.0 mm | 110 mm | **6,08** | 1 | 4652-4-110 |
| 4.0 mm | 160 mm | **7,30** | 1 | 4652-4-160 |
| 5.0 mm | 110 mm | **4,41** | 1 | 4652-5-110 |
| 5.0 mm | 160 mm | **5,75** | 1 | 4652-5-160 |
| 5.0 mm | 110 mm | **44,11** | 1 | 4652-5-110-10P |
| 5.0 mm | 160 mm | **57,49** | 1 | 4652-5-160-10P |
| 5.0 mm | 210 mm | **9,07** | 1 | 4652-5-210 |
| 5.5 mm | 110 mm | **5,21** | 1 | 4652-5,5-110 |
| 5.5 mm | 110 mm | **52,04** | 10 | 4652-5,5-110-10P |
| 5.5 mm | 160 mm | **6,54** | 1 | 4652-5,5-160 |
| 5.5 mm | 160 mm | **65,31** | 1 | 4652-5,5-160-10P |
| 5.5 mm | 210 mm | **8,85** | 50 | 4652-5,5-210 |
| 6.0 mm | 110 mm | **4,54** | 1 | 4652-6-110 |

| ∅ | L | € | | |
|---|---|---|---|---|
| 6.0 mm | 110 mm | **45,41** | 1 | 4652-6-110-10P |
| 6.0 mm | 160 mm | **5,31** | 50 | 4652-6-160 |
| 6.0 mm | 160 mm | **53,08** | 1 | 4652-6-160-10P |
| 6.0 mm | 210 mm | **8,63** | 1 | 4652-6-210 |
| 6.0 mm | 260 mm | **11,04** | 1 | 4652-6-260 |
| 6.5 mm | 110 mm | **5,21** | 1 | 4652-6,5-110 |
| 6.5 mm | 160 mm | **6,08** | 1 | 4652-6,5-160 |
| 6.5 mm | 160 mm | **60,89** | 1 | 4652-6,5-160-10P |
| 7.0 mm | 110 mm | **6,54** | 1 | 4652-7-110 |
| 7.0 mm | 160 mm | **6,98** | 1 | 4652-7-160 |
| 8.0 mm | 110 mm | **5,42** | 1 | 4652-8-110 |
| 8.0 mm | 160 mm | **5,75** | 1 | 4652-8-160 |
| 8.0 mm | 160 mm | **57,49** | 1 | 4652-8-160-10P |
| 8.0 mm | 210 mm | **7,73** | 1 | 4652-8-210 |
| 8.0 mm | 210 mm | **77,29** | 1 | 4652-8-210-10P |
| 8.0 mm | 260 mm | **10,95** | 1 | 4652-8-260 |
| 8.0 mm | 460 mm | **23,12** | 1 | 4652-8-460 |
| 9.0 mm | 160 mm | **8,74** | 1 | 4652-9-160 |
| 9.0 mm | 210 mm | **9,51** | 1 | 4652-9-210 |
| 10.0 mm | 110 mm | **6,54** | 1 | 4652-10-110 |
| 10.0 mm | 160 mm | **7,30** | 1 | 4652-10-160 |
| 10.0 mm | 160 mm | **72,98** | 1 | 4652-10-160-10P |
| 10.0 mm | 210 mm | **8,74** | 1 | 4652-10-210 |
| 10.0 mm | 210 mm | **87,42** | 1 | 4652-10-210-10P |
| 10.0 mm | 260 mm | **12,82** | 1 | 4652-10-260 |
| 10.0 mm | 310 mm | **14,93** | 1 | 4652-10-310 |
| 10.0 mm | 450 mm | **24,23** | 1 | 4652-10-450 |
| 10.0 mm | 600 mm | **33,85** | 1 | 4652-10-600 |
| 11.0 mm | 160 mm | **9,62** | 1 | 4652-11-160 |
| 11.0 mm | 260 mm | **14,93** | 1 | 4652-11-260 |
| 12.0 mm | 160 mm | **7,73** | 1 | 4652-12-160 |
| 12.0 mm | 160 mm | **77,29** | 1 | 4652-12-160-10P |
| 12.0 mm | 210 mm | **9,85** | 1 | 4652-12-210 |
| 12.0 mm | 210 mm | **98,48** | 1 | 4652-12-210-10P |
| 12.0 mm | 260 mm | **14,05** | 1 | 4652-12-260 |
| 12.0 mm | 310 mm | **18,69** | 1 | 4652-12-310 |
| 12.0 mm | 450 mm | **22,02** | 1 | 4652-12-450 |
| 12.0 mm | 600 mm | **35,07** | 1 | 4652-12-600 |
| 12.0 mm | 1000 mm | **83,72** | 1 | 4652-12-1000 |
| 13.0 mm | 310 mm | **18,13** | 1 | 4652-13-310 |
| 14.0 mm | 160 mm | **10,62** | 1 | 4652-14-160 |
| 14.0 mm | 210 mm | **15,53** | 1 | 4652-14-210 |
| 14.0 mm | 260 mm | **18,69** | 1 | 4652-14-260 |
| 14.0 mm | 310 mm | **19,69** | 1 | 4652-14-310 |
| 14.0 mm | 450 mm | **25,88** | 1 | 4652-14-450 |
| 14.0 mm | 600 mm | **38,38** | 1 | 4652-14-600 |
| 14.0 mm | 1000 mm | **91,02** | 1 | 4652-14-1000 |
| 15.0 mm | 260 mm | **19,35** | 1 | 4652-15-260 |
| 16.0 mm | 210 mm | **18,03** | 1 | 4652-16-210 |
| 16.0 mm | 260 mm | **19,46** | 1 | 4652-16-260 |
| 16.0 mm | 310 mm | **20,79** | 1 | 4652-16-310 |
| 16.0 mm | 450 mm | **30,73** | 1 | 4652-16-450 |
| 16.0 mm | 600 mm | **41,36** | 1 | 4652-16-600 |
| 16.0 mm | 1000 mm | **103,40** | 1 | 4652-16-1000 |
| 18.0 mm | 200 mm | **23,12** | 1 | 4652-18-200 |
| 18.0 mm | 300 mm | **30,86** | 1 | 4652-18-300 |
| 18.0 mm | 450 mm | **35,17** | 1 | 4652-18-450 |
| 18.0 mm | 1000 mm | **106,28** | 1 | 4652-18-1000 |
| 20.0 mm | 200 mm | **32,19** | 1 | 4652-20-200 |
| 20.0 mm | 300 mm | **36,17** | 1 | 4652-20-300 |
| 20.0 mm | 450 mm | **45,55** | 1 | 4652-20-450 |
| 20.0 mm | 600 mm | **67,47** | 1 | 4652-20-600 |
| 20.0 mm | 1000 mm | **107,27** | 1 | 4652-20-1000 |
| 22.0 mm | 250 mm | **41,36** | 1 | 4652-22-250 |
| 22.0 mm | 450 mm | **57,49** | 1 | 4652-22-450 |
| 22.0 mm | 600 mm | **68,90** | 1 | 4652-22-600 |
| 22.0 mm | 1000 mm | **108,37** | 1 | 4652-22-1000 |
| 24.0 mm | 250 mm | **48,11** | 1 | 4652-24-250 |
| 24.0 mm | 450 mm | **62,60** | 1 | 4652-24-450 |
| 25.0 mm | 250 mm | **52,19** | 1 | 4652-25-250 |
| 25.0 mm | 450 mm | **67,00** | 1 | 4652-25-450 |
| 25.0 mm | 1000 mm | **120,54** | 1 | 4652-25-1000 |
| 26.0 mm | 250 mm | **65,24** | 1 | 4652-26-250 |
| 26.0 mm | 450 mm | **74,10** | 1 | 4652-26-450 |

## Conjunto de brocas para betão armado SDS + 2C - 5 peças

### 4652-SET-5

| x | € | | |
|---|---|---|---|
| 5 | **19,51** | 1 | 4652-SET-5 |

**4652-5-110, 4652-6-110, 4652-6-160, 4652-8-160, 4652-10-160**

## Conjunto de brocas para betão armado SDS + 2C - 7 peças

### 4652-SET-7

| x | € | | |
|---|---|---|---|
| 7 | **30,43** | 1 | 4652-SET-7 |

**4652-5-110, 4652-6-110, 4652-8-110, 4652-6-160, 4652-8-160, 4652-10-160, 4652-12-160**

## Brocas para betão com ponta de carboneto

### 4641

| ∅ | L | € | | |
|---|---|---|---|---|
| 3.0 mm | 60 mm | **3,45** | 1 | 4641-3-60 |
| 4.0 mm | 75 mm | **3,63** | 1 | 4641-4-75 |
| 5.0 mm | 85 mm | **3,80** | 1 | 4641-5-85 |
| 5.0 mm | 150 mm | **5,01** | 1 | 4641-5-150 |
| 5.5 mm | 85 mm | **3,80** | 1 | 4641-5,5-85 |
| 6.0 mm | 100 mm | **3,92** | 1 | 4641-6-100 |
| 6.0 mm | 150 mm | **5,21** | 1 | 4641-6-150 |
| 6.0 mm | 400 mm | **13,01** | 1 | 4641-6-400 |
| 6.5 mm | 100 mm | **3,92** | 1 | 4641-6,5-100 |
| 7.0 mm | 100 mm | **4,43** | 1 | 4641-7-100 |
| 8.0 mm | 120 mm | **5,14** | 1 | 4641-8-120 |
| 8.0 mm | 200 mm | **7,54** | 1 | 4641-8-200 |
| 8.0 mm | 400 mm | **13,79** | 1 | 4641-8-400 |
| 9.0 mm | 120 mm | **5,14** | 1 | 4641-9-120 |
| 10.0 mm | 120 mm | **5,79** | 1 | 4641-10-120 |
| 10.0 mm | 200 mm | **8,96** | 1 | 4641-10-200 |
| 10.0 mm | 400 mm | **14,73** | 1 | 4641-10-400 |
| 10.0 mm | 600 mm | **16,31** | 1 | 4641-10-600 |
| 11.0 mm | 150 mm | **6,70** | 1 | 4641-11-150 |
| 12.0 mm | 150 mm | **7,87** | 1 | 4641-12-150 |
| 12.0 mm | 200 mm | **11,12** | 1 | 4641-12-200 |
| 12.0 mm | 400 mm | **15,64** | 1 | 4641-12-400 |
| 12.0 mm | 600 mm | **17,74** | 1 | 4641-12-600 |
| 13.0 mm | 150 mm | **11,12** | 1 | 4641-13-150 |
| 14.0 mm | 150 mm | **12,95** | 1 | 4641-14-150 |
| 14.0 mm | 400 mm | **19,22** | 1 | 4641-14-400 |
| 14.0 mm | 600 mm | **21,53** | 1 | 4641-14-600 |
| 16.0 mm | 150 mm | **14,31** | 1 | 4641-16-150 |
| 16.0 mm | 400 mm | **21,35** | 1 | 4641-16-400 |
| 16.0 mm | 600 mm | **27,47** | 1 | 4641-16-600 |
| 18.0 mm | 400 mm | **31,17** | 1 | 4641-18-400 |
| 18.0 mm | 600 mm | **36,98** | 1 | 4641-18-600 |
| 20.0 mm | 400 mm | **33,04** | 1 | 4641-20-400 |
| 20.0 mm | 600 mm | **42,86** | 1 | 4641-20-600 |
| 22.0 mm | 400 mm | **37,97** | 1 | 4641-22-400 |
| 24.0 mm | 400 mm | **39,36** | 1 | 4641-24-400 |
| 25.0 mm | 400 mm | **44,96** | 1 | 4641-25-400 |

## Conjunto de brocas para betão com ponta de carboneto - 5 peças

### 4641-PB

| x | g | € | | |
|---|---|---|---|---|
| 5 | 185 g | **22,70** | 1 | 4641-PB |

**4641-4-75, 4641-5-85, 4641-6-100, 4641-8-120, 4641-10-120**

## Conjunto de brocas para alvenaria com ponta de carboneto - 5 peças

### 4643-PB

| x | g | € | | |
|---|---|---|---|---|
| 5 | 150 g | **13,34** | 1 | 4643-PB |

**4mm, 5mm, 6mm, 8mm and 10mm**

## Brocas cinzel SDS Max para betão armado

### 4659

| ∅ | L | € | | |
|---|---|---|---|---|
| - mm | 280 mm | **17,69** | 1 | 4659-POINT-28 |
| - mm | 400 mm | **21,13** | 1 | 4659-POINT-40 |
| - mm | 600 mm | **28,54** | 1 | 4659-POINT-60 |
| 24.0 mm | 280 mm | **18,26** | 1 | 4659-FLAT -28 |
| 24.0 mm | 400 mm | **21,13** | 1 | 4659-FLAT -40 |
| 24.0 mm | 600 mm | **27,43** | 1 | 4659-FLAT -60 |
| 80.0 mm | 300 mm | **47,32** | 1 | 4659-WIDE-30-8 |
| 50.0 mm | 360 mm | **31,53** | 1 | 4659-WIDE-36-5 |
| 50.0 mm | 300 mm | **49,99** | 1 | 4659-TILE-30-5 |
| 80.0 mm | 300 mm | **52,53** | 1 | 4659-TILE-30-8 |

## Brocas cinzel SDS+ para betão armado

### 4655

| ∅ | L | € | | |
|---|---|---|---|---|
| 20.0 mm | 250 mm | **11,73** | 1 | 4655-FLAT-250 |
| 22.0 mm | 240 mm | **24,10** | 1 | 4655-HOLLOW-240 |
| - mm | 250 mm | **11,73** | 1 | 4655-POINT-250 |
| 32.0 mm | 200 mm | **154,82** | 1 | 4655-SLOT-25032 |
| 38.0 mm | 200 mm | **22,79** | 1 | 4655-TILE-20040 |
| 38.0 mm | 200 mm | **19,91** | 1 | 4655-WIDE-20040 |
| 22.0 mm | 250 mm | **58,06** | 1 | 4655-WING-C-250 |

## Brocas de cobalto HSS-E para metal

4411

| ∅ | L | € | | |
|---|---|---|---|---|
| 1.00 mm | 34 mm | **4,98** | 1 | 4411-1.00 |
| 1.50 mm | 40 mm | **4,64** | 1 | 4411-1.50 |
| 2.00 mm | 49 mm | **4,87** | 1 | 4411-2.00 |
| 2.50 mm | 57 mm | **4,37** | 1 | 4411-2.50 |
| 3.00 mm | 61 mm | **4,20** | 1 | 4411-3.00 |
| 3.25 mm | 65 mm | **5,08** | 1 | 4411-3.25 |
| 3.30 mm | 65 mm | **5,08** | 1 | 4411-3.30 |
| 3.50 mm | 70 mm | **4,98** | 1 | 4411-3.50 |
| 4.00 mm | 75 mm | **5,42** | 1 | 4411-4.00 |
| 4.20 mm | 75 mm | **2,98** | 1 | 4411-4.20 |
| 4.25 mm | 75 mm | **2,98** | 1 | 4411-4.25 |
| 4.50 mm | 80 mm | **3,10** | 1 | 4411-4.50 |
| 5.00 mm | 86 mm | **3,21** | 1 | 4411-5.00 |
| 5.50 mm | 93 mm | **4,03** | 1 | 4411-5.50 |
| 6.00 mm | 93 mm | **4,20** | 1 | 4411-6.00 |
| 6.50 mm | 101 mm | **4,98** | 1 | 4411-6.50 |
| 6.80 mm | 109 mm | **4,77** | 1 | 4411-6.80 |
| 7.00 mm | 109 mm | **5,42** | 1 | 4411-7.00 |
| 7.50 mm | 109 mm | **5,87** | 1 | 4411-7.50 |
| 8.00 mm | 117 mm | **6,85** | 1 | 4411-8.00 |
| 8.50 mm | 117 mm | **7,19** | 1 | 4411-8.50 |
| 9.00 mm | 125 mm | **9,07** | 1 | 4411-9.00 |
| 9.50 mm | 125 mm | **9,18** | 1 | 4411-9.50 |
| 10.00 mm | 125 mm | **10,08** | 1 | 4411-10.00 |
| 10.20 mm | 133 mm | **14,28** | 1 | 4411-10.20 |
| 10.50 mm | 133 mm | **14,97** | 1 | 4411-10.50 |
| 11.00 mm | 142 mm | **15,70** | 1 | 4411-11.00 |
| 11.50 mm | 142 mm | **17,90** | 1 | 4411-11.50 |
| 12.00 mm | 151 mm | **20,13** | 1 | 4411-12.00 |
| 12.50 mm | 151 mm | **22,57** | 1 | 4411-12.50 |
| 13.00 mm | 151 mm | **25,10** | 1 | 4411-13.00 |
| 5.20 mm | 86 mm | **33,95** | 1 | 4511-5.20-10P |
| 5.50 mm | 93 mm | **35,61** | 1 | 4511-5.50-10P |
| 6.00 mm | 93 mm | **37,81** | 1 | 4511-6.00-10P |
| 6.20 mm | 101 mm | **47,32** | 1 | 4511-6.20-10P |
| 6.50 mm | 101 mm | **45,45** | 1 | 4511-6.50-10P |
| 6.80 mm | 109 mm | **52,98** | 1 | 4511-6.80-10P |
| 7.00 mm | 109 mm | **49,88** | 1 | 4511-7.00-10P |
| 7.20 mm | 109 mm | **72,15** | 1 | 4511-7.20-10P |
| 7.50 mm | 109 mm | **52,98** | 1 | 4511-7.50-10P |
| 7.80 mm | 117 mm | **86,82** | 1 | 4511-7.80-10P |
| 8.00 mm | 117 mm | **62,36** | 1 | 4511-8.00-10P |
| 8.50 mm | 117 mm | **64,59** | 1 | 4511-8.50-10P |
| 8.60 mm | 125 mm | **105,62** | 1 | 4511-8.60-10P |
| 8.80 mm | 125 mm | **105,62** | 1 | 4511-8.80-10P |
| 9.00 mm | 125 mm | **82,94** | 1 | 4511-9.00-10P |
| 9.20 mm | 125 mm | **117,12** | 1 | 4511-9.20-10P |
| 9.50 mm | 125 mm | **85,71** | 1 | 4511-9.50-10P |
| 9.60 mm | 133 mm | **137,68** | 1 | 4511-9.60-10P |
| 10.00 mm | 133 mm | **47,02** | 1 | 4511-10.00-5P |
| 10.20 mm | 133 mm | **66,36** | 1 | 4511-10.20-5P |
| 10.30 mm | 133 mm | **79,07** | 1 | 4511-10.30-5P |
| 10.50 mm | 133 mm | **66,56** | 1 | 4511-10.50-5P |
| 10.80 mm | 142 mm | **89,76** | 1 | 4511-10.80-5P* |
| 11.00 mm | 142 mm | **73,54** | 1 | 4511-11.00-5P |
| 11.50 mm | 142 mm | **87,92** | 1 | 4511-11.50-5P |
| 12.00 mm | 151 mm | **94,23** | 1 | 4511-12.00-5P |
| 12.50 mm | 151 mm | **114,73** | 1 | 4511-12.50-5P |
| 12.80 mm | 151 mm | **131,04** | 1 | 4511-12.80-5P |
| 13.00 mm | 151 mm | **117,22** | 1 | 4511-13.00-5P |
| 13.50 mm | 160 mm | **25,88** | 1 | 4511-13.50-1P |
| 14.00 mm | 160 mm | **25,55** | 1 | 4511-14.00-1P |
| 14.50 mm | 169 mm | **36,27** | 1 | 4511-14.50-1P |
| 15.00 mm | 169 mm | **36,84** | 1 | 4511-15.00-1P |
| 15.50 mm | 169 mm | **42,68** | 1 | 4511-15.50-1P |
| 16.00 mm | 178 mm | **44,13** | 1 | 4511-16.00-1P |
| 16.50 mm | 184 mm | **50,42** | 1 | 4511-16.50-1P |
| 17.00 mm | 184 mm | **50,42** | 1 | 4511-17.00-1P |
| 17.50 mm | 191 mm | **55,95** | 1 | 4511-17.50-1P |
| 18.00 mm | 191 mm | **60,94** | 1 | 4511-18.00-1P |
| 18.50 mm | 198 mm | **67,23** | 1 | 4511-18.50-1P |
| 19.00 mm | 198 mm | **67,35** | 1 | 4511-19.00-1P |
| 19.50 mm | 205 mm | **74,65** | 1 | 4511-19.50-1P |
| 20.00 mm | 205 mm | **79,96** | 1 | 4511-20.00-1P |

## Brocas de cobalto HSS-E para metal com conjunto industrial

4511

| ∅ | L | € | | |
|---|---|---|---|---|
| 0.50 mm | 22 mm | **28,09** | 1 | 4511-0.50-10P |
| 0.75 mm | 28 mm | **25,38** | 1 | 4511-0.75-10P |
| 1.00 mm | 34 mm | **20,56** | 1 | 4511-1.00-10P |
| 1.50 mm | 40 mm | **19,59** | 1 | 4511-1.50-10P |
| 1.75 mm | 46 mm | **24,55** | 1 | 4511-1.75-10P |
| 2.00 mm | 49 mm | **20,56** | 1 | 4511-2.00-10P |
| 2.50 mm | 57 mm | **18,69** | 1 | 4511-2.50-10P |
| 2.70 mm | 61 mm | **23,17** | 1 | 4511-2.70-10P |
| 2.90 mm | 61 mm | **23,17** | 1 | 4511-2.90-10P |
| 3.00 mm | 61 mm | **18,26** | 1 | 4511-3.00-10P |
| 3.10 mm | 65 mm | **22,32** | 1 | 4511-3.10-10P |
| 3.25 mm | 65 mm | **22,32** | 1 | 4511-3.25-10P |
| 3.30 mm | 65 mm | **22,32** | 1 | 4511-3.30-10P |
| 3.50 mm | 70 mm | **22,32** | 1 | 4511-3.50-10P |
| 3.80 mm | 75 mm | **28,09** | 1 | 4511-3.80-10P |
| 4.00 mm | 75 mm | **23,67** | 1 | 4511-4.00-10P |
| 4.20 mm | 75 mm | **26,32** | 1 | 4511-4.20-10P |
| 4.50 mm | 80 mm | **26,53** | 1 | 4511-4.50-10P |
| 4.80 mm | 86 mm | **31,19** | 1 | 4511-4.80-10P |
| 5.00 mm | 86 mm | **28,09** | 1 | 4511-5.00-10P |

## Conjunto de brocas de cobalto HSS-E para metal - 6 peças

4511-SET-6

| x | g | € | | |
|---|---|---|---|---|
| 6 | 150 g | **21,46** | 1 | 4511-SET-6 |

**4411-2.00, 4411-3.00, 4411-4.00, 4411-5.00, 4411-6.00, 4411-8.00**

## Conjunto de brocas de cobalto HSS-E para metal - 19 peças

4511-SET-19

| x | g | € | | |
|---|---|---|---|---|
| 19 | 600 g | **87,26** | 1 | 4511-SET-19 |

**4411-1.00, 4411-1.50, 4411-2.00, 4411-2.50, 4411-3.00, 4411-3.50, 4411-4.00, 4411-4.50, 4411-5.00, 4411-5.50, 4411-6.00, 4411-6.50, 4411-7.00, 4411-7.50, 4411-8.00, 4411-8.50, 4411-9.00, 4411-9.50, 4411-10.00**

## Conjunto de brocas de cobalto HSS-E para metal - 25 peças

4511-SET-25

| x | g | € | | |
|---|---|---|---|---|
| 25 | 1200 g | **204,57** | 1 | 4511-SET-25 |

1x 1.0, 1.5; 2.0; 2.5; 3.0; 3.5; 4.0; 4.5; 5.0; 5.5; 6.0; 6.5; 7.0; 7.5; 8.0; 8.5; 9.0; 9.5; 10.0; 10.5; 11.0; 11.5; 12; 12.5; 13.0mm

* Até esgotar o stock

## Brocas HSS-G para metal

### 4413

| ∅ | L | € | | |
|---|---|---|---|---|
| 1.00 mm | 34 mm | **3,64** | 1 | 4413-1.00 |
| 1.50 mm | 40 mm | **2,88** | 1 | 4413-1.50 |
| 2.00 mm | 49 mm | **2,88** | 1 | 4413-2.00 |
| 2.50 mm | 57 mm | **2,88** | 1 | 4413-2.50 |
| 3.00 mm | 61 mm | **2,92** | 1 | 4413-3.00 |
| 3.25 mm | 65 mm | **2,92** | 1 | 4413-3.25 |
| 3.30 mm | 65 mm | **2,92** | 1 | 4413-3.30 |
| 3.50 mm | 70 mm | **2,92** | 1 | 4413-3.50 |
| 4.00 mm | 75 mm | **3,14** | 1 | 4413-4.00 |
| 4.20 mm | 75 mm | **1,96** | 1 | 4413-4.20 |
| 4.25 mm | 75 mm | **1,96** | 1 | 4413-4.25 |
| 4.50 mm | 80 mm | **2,06** | 1 | 4413-4.50 |
| 5.00 mm | 86 mm | **2,22** | 1 | 4413-5.00 |
| 5.50 mm | 93 mm | **3,06** | 1 | 4413-5.50 |
| 6.00 mm | 93 mm | **3,06** | 1 | 4413-6.00 |
| 6.50 mm | 101 mm | **3,58** | 1 | 4413-6.50 |
| 6.80 mm | 109 mm | **4,03** | 1 | 4413-6.80 |
| 7.00 mm | 109 mm | **4,20** | 1 | 4413-7.00 |
| 7.50 mm | 109 mm | **4,51** | 1 | 4413-7.50 |
| 8.00 mm | 117 mm | **4,80** | 1 | 4413-8.00 |
| 8.50 mm | 117 mm | **5,21** | 1 | 4413-8.50 |
| 9.00 mm | 125 mm | **6,62** | 1 | 4413-9.00 |
| 9.50 mm | 125 mm | **6,14** | 1 | 4413-9.50 |
| 10.00 mm | 133 mm | **6,28** | 1 | 4413-10.00 |
| 10.20 mm | 133 mm | **8,07** | 1 | 4413-10.20 |
| 10.50 mm | 133 mm | **8,39** | 25 | 4413-10.50 |
| 11.00 mm | 142 mm | **9,24** | 1 | 4413-11.00 |
| 11.50 mm | 142 mm | **10,00** | 25 | 4413-11.50 |
| 12.00 mm | 151 mm | **10,92** | 1 | 4413-12.00 |
| 12.50 mm | 151 mm | **11,91** | 25 | 4413-12.50 |
| 13.00 mm | 151 mm | **12,48** | 1 | 4413-13.00 |

## Brocas HSS-G para metal com conjunto industrial

### 4513

| ∅ | L | € | | |
|---|---|---|---|---|
| 1.00 mm | 34 mm | **18,26** | 1 | 4513-1.00-10P |
| 1.50 mm | 40 mm | **13,61** | 1 | 4513-1.50-10P |
| 1.75 mm | 46 mm | **15,15** | 1 | 4513-1.75-10P |
| 2.00 mm | 49 mm | **12,82** | 1 | 4513-2.00-10P |
| 2.50 mm | 57 mm | **13,16** | 1 | 4513-2.50-10P |
| 2.70 mm | 61 mm | **15,93** | 1 | 4513-2.70-10P |
| 2.90 mm | 61 mm | **15,93** | 1 | 4513-2.90-10P |
| 3.00 mm | 61 mm | **11,61** | 1 | 4513-3.00-10P |
| 3.10 mm | 65 mm | **13,61** | 1 | 4513-3.10-10P |
| 3.25 mm | 65 mm | **13,61** | 1 | 4513-3.25-10P |
| 3.30 mm | 65 mm | **13,61** | 1 | 4513-3.30-10P |
| 3.50 mm | 70 mm | **13,61** | 1 | 4513-3.50-10P |
| 3.80 mm | 75 mm | **19,35** | 1 | 4513-3.80-10P |
| 4.00 mm | 75 mm | **17,25** | 1 | 4513-4.00-10P |
| 4.20 mm | 75 mm | **19,02** | 1 | 4513-4.20-10P |
| 4.50 mm | 80 mm | **19,91** | 1 | 4513-4.50-10P |
| 4.80 mm | 86 mm | **21,79** | 1 | 4513-4.80-10P |
| 5.00 mm | 86 mm | **21,84** | 1 | 4513-5.00-10P |
| 5.20 mm | 86 mm | **24,33** | 1 | 4513-5.20-10P |
| 5.50 mm | 93 mm | **28,30** | 1 | 4513-5.50-10P |
| 6.00 mm | 93 mm | **29,19** | 1 | 4513-6.00-10P |
| 6.20 mm | 101 mm | **33,17** | 1 | 4513-6.20-10P |
| 6.50 mm | 101 mm | **34,06** | 1 | 4513-6.50-10P |
| 6.80 mm | 109 mm | **38,93** | 1 | 4513-6.80-10P |
| 7.00 mm | 109 mm | **41,14** | 1 | 4513-7.00-10P |
| 7.20 mm | 109 mm | **51,98** | 1 | 4513-7.20-10P |
| 7.50 mm | 109 mm | **43,79** | 1 | 4513-7.50-10P |
| 7.80 mm | 117 mm | **63,62** | 1 | 4513-7.80-10P |
| 8.00 mm | 117 mm | **49,55** | 1 | 4513-8.00-10P |
| 8.50 mm | 117 mm | **53,96** | 1 | 4513-8.50-10P |
| 8.60 mm | 125 mm | **85,47** | 1 | 4513-8.60-10P |
| 8.80 mm | 125 mm | **87,29** | 1 | 4513-8.80-10P |
| 9.00 mm | 125 mm | **65,46** | 1 | 4513-9.00-10P |
| 9.20 mm | 125 mm | **88,72** | 1 | 4513-9.20-10P |
| 9.50 mm | 125 mm | **63,09** | 1 | 4513-9.50-10P |
| 9.60 mm | 133 mm | **100,31** | 1 | 4513-9.60-10P |
| 10.00 mm | 133 mm | **31,81** | 1 | 4513-10.00-5P |
| 10.20 mm | 133 mm | **40,02** | 1 | 4513-10.20-5P |
| 10.30 mm | 133 mm | **50,74** | 1 | 4513-10.30-5P |
| 10.50 mm | 133 mm | **41,63** | 1 | 4513-10.50-5P |
| 10.80 mm | 142 mm | **62,59** | 1 | 4513-10.80-5P |
| 11.00 mm | 142 mm | **45,47** | 1 | 4513-11.00-5P |
| 11.50 mm | 142 mm | **49,75** | 1 | 4513-11.50-5P |
| 12.00 mm | 151 mm | **54,31** | 1 | 4513-12.00-5P |
| 12.50 mm | 151 mm | **59,45** | 1 | 4513-12.50-5P |
| 12.80 mm | 151 mm | **104,08** | 1 | 4513-12.80-5P |
| 13.50 mm | 160 mm | **21,45** | 1 | 4513-13.50-1P |
| 14.00 mm | 160 mm | **23,09** | 1 | 4513-14.00-1P |
| 14.50 mm | 169 mm | **24,76** | 1 | 4513-14.50-1P |
| 15.00 mm | 169 mm | **25,08** | 1 | 4513-15.00-1P |
| 15.50 mm | 178 mm | **28,66** | 1 | 4513-15.50-1P |
| 16.00 mm | 178 mm | **30,56** | 1 | 4513-16.00-1P |
| 16.50 mm | 184 mm | **33,79** | 1 | 4513-16.50-1P |
| 17.00 mm | 184 mm | **33,79** | 1 | 4513-17.00-1P |
| 17.50 mm | 191 mm | **38,90** | 1 | 4513-17.50-1P |
| 18.00 mm | 191 mm | **41,14** | 1 | 4513-18.00-1P |
| 18.50 mm | 198 mm | **45,65** | 1 | 4513-18.50-1P |
| 19.00 mm | 198 mm | **45,65** | 1 | 4513-19.00-1P |
| 19.50 mm | 205 mm | **48,97** | 1 | 4513-19.50-1P |

## Conjunto de brocas HSS-G para metal - 6 peças

### 4513-SET-6

| x | g | € | | |
|---|---|---|---|---|
| 6 | 150 g | **16,78** | 1 | 4513-SET-6 |

**4413-2.00, 4413-3.00, 4413-4.00, 4413-5.00, 4413-6.00, 4413-8.00**

## Conjunto de brocas HSS-G para metal - 19 peças

### 4513-SET-19

| x | g | € | | |
|---|---|---|---|---|
| 19 | 600 g | **60,29** | 1 | 4513-SET-19 |

**4413-1.00, 4413-1.50, 4413-2.00, 4413-2.50, 4413-3.00, 4413-3.50, 4413-4.00, 4413-4.50, 4413-5.00, 4413-5.50, 4413-6.00, 4413-6.50, 4413-7.00, 4413-7.50, 4413-8.00, 4413-8.50, 4413-9.00, 4413-9.50, 4413-10.00**

## Conjunto de brocas HSS-G para metal - 25 peças

### 4513-SET-25

| x | g | € | | |
|---|---|---|---|---|
| 25 | 1200 g | **128,61** | 1 | 4513-SET-25 |

1x 1.0, 1.5; 2.0; 2.5; 3.0; 3.5; 4.0; 4.5; 5.0; 5.5; 6.0; 6.5; 7.0; 7.5; 8.0; 8.5; 9.0; 9.5; 10.0; 10.5; 11.0; 11.5; 12; 12.5; 13.0 mm

## Brocas HSS-R para metal

### 4415

DIN 338N

| ⌀ | L | € | | |
|---|---|---|---|---|
| 1.00 mm | 34 mm | **0,96** | 1 | 4415-1.00 |
| 1.50 mm | 40 mm | **0,96** | 1 | 4415-1.50 |
| 2.00 mm | 49 mm | **0,96** | 1 | 4415-2.00 |
| 2.50 mm | 57 mm | **0,96** | 1 | 4415-2.50 |
| 3.00 mm | 61 mm | **0,96** | 1 | 4415-3.00 |
| 3.25 mm | 65 mm | **1,10** | 1 | 4415-3.25 |
| 3.50 mm | 70 mm | **1,18** | 1 | 4415-3.50 |
| 4.00 mm | 75 mm | **1,18** | 1 | 4415-4.00 |
| 4.25 mm | 75 mm | **0,80** | 1 | 4415-4.25 |
| 4.50 mm | 80 mm | **0,87** | 1 | 4415-4.50 |
| 5.00 mm | 86 mm | **0,87** | 1 | 4415-5.00 |
| 5.50 mm | 93 mm | **0,96** | 1 | 4415-5.50 |
| 6.00 mm | 93 mm | **1,00** | 1 | 4415-6.00 |
| 6.50 mm | 101 mm | **1,10** | 1 | 4415-6.50 |
| 7.00 mm | 109 mm | **1,18** | 1 | 4415-7.00 |
| 7.50 mm | 109 mm | **1,38** | 1 | 4415-7.50 |
| 8.00 mm | 117 mm | **1,67** | 1 | 4415-8.00 |
| 8.50 mm | 117 mm | **1,88** | 1 | 4415-8.50 |
| 9.00 mm | 125 mm | **1,99** | 1 | 4415-9.00 |
| 10.00 mm | 125 mm | **2,34** | 1 | 4415-10.00 |
| 10.50 mm | 133 mm | **2,53** | 1 | 4415-10.50 |
| 11.00 mm | 142 mm | **3,10** | 1 | 4415-11.00 |
| 11.50 mm | 142 mm | **3,32** | 1 | 4415-11.50 |
| 12.00 mm | 151 mm | **3,65** | 1 | 4415-12.00 |
| 12.50 mm | 151 mm | **3,88** | 1 | 4415-12.50 |
| 13.00 mm | 151 mm | **4,10** | 1 | 4415-13.00 |
| 13.50 mm | 160 mm | **5,47** | 1 | 4415-13.50 |
| 14.00 mm | 160 mm | **5,86** | 1 | 4415-14.00 |
| 14.50 mm | 169 mm | **6,63** | 1 | 4415-14.50 |
| 15.00 mm | 169 mm | **7,15** | 1 | 4415-15.00 |
| 15.50 mm | 178 mm | **7,94** | 1 | 4415-15.50 |
| 16.00 mm | 178 mm | **8,51** | 1 | 4415-16.00 |
| 16.50 mm | 184 mm | **9,09** | 1 | 4415-16.50 |
| 17.00 mm | 184 mm | **9,61** | 1 | 4415-17.00 |
| 17.50 mm | 191 mm | **10,62** | 1 | 4415-17.50 |
| 18.00 mm | 191 mm | **10,99** | 1 | 4415-18.00 |
| 18.50 mm | 198 mm | **11,96** | 1 | 4415-18.50 |
| 19.00 mm | 198 mm | **12,48** | 1 | 4415-19.00 |
| 19.50 mm | 205 mm | **13,00** | 1 | 4415-19.50 |
| 20.00 mm | 205 mm | **13,65** | 1 | 4415-20.00 |

## Brocas HSS-G para metal com conjunto industrial

### 4515

| ⌀ | L | € | | |
|---|---|---|---|---|
| 1.00 mm | 34 mm | **3,86** | 1 | 4515-1.00-10P |
| 1.50 mm | 40 mm | **3,86** | 1 | 4515-1.50-10P |
| 2.00 mm | 49 mm | **3,86** | 1 | 4515-2.00-10P |
| 2.50 mm | 57 mm | **3,86** | 1 | 4515-2.50-10P |
| 3.00 mm | 61 mm | **3,86** | 1 | 4515-3.00-10P |
| 3.25 mm | 65 mm | **5,31** | 1 | 4515-3.25-10P |
| 3.50 mm | 70 mm | **5,78** | 1 | 4515-3.50-10P |
| 4.00 mm | 75 mm | **5,78** | 1 | 4515-4.00-10P |
| 4.25 mm | 75 mm | **7,14** | 1 | 4515-4.25-10P |
| 4.50 mm | 80 mm | **7,14** | 1 | 4515-4.50-10P |
| 5.00 mm | 86 mm | **7,66** | 1 | 4515-5.00-10P |
| 5.50 mm | 93 mm | **8,68** | 1 | 4515-5.50-10P |
| 6.00 mm | 93 mm | **9,18** | 1 | 4515-6.00-10P |
| 6.50 mm | 101 mm | **9,70** | 1 | 4515-6.50-10P |
| 7.00 mm | 109 mm | **13,41** | 1 | 4515-7.00-10P |
| 7.50 mm | 109 mm | **14,79** | 1 | 4515-7.50-10P |
| 8.00 mm | 117 mm | **15,83** | 1 | 4515-8.00-10P |
| 8.50 mm | 117 mm | **19,35** | 1 | 4515-8.50-10P |
| 9.00 mm | 125 mm | **21,73** | 1 | 4515-9.00-10P |
| 9.50 mm | 125 mm | **24,14** | 1 | 4515-9.50-10P |
| 10.00 mm | 133 mm | **24,33** | 1 | 4515-10.00-10P |
| 10.50 mm | 133 mm | **13,41** | 1 | 4515-10.50-5P |
| 11.00 mm | 142 mm | **15,64** | 1 | 4515-11.00-5P |
| 11.50 mm | 142 mm | **16,65** | 1 | 4515-11.50-5P |
| 12.00 mm | 151 mm | **17,14** | 1 | 4515-12.00-5P |
| 12.50 mm | 151 mm | **18,35** | 1 | 4515-12.50-5P |
| 13.00 mm | 151 mm | **19,57** | 1 | 4515-13.00-5P |

## Conjunto de brocas HSS-R para metal - 19 peças

### 4515-SET-19

DIN 338N

| x | g | € | | |
|---|---|---|---|---|
| 19 | 600 g | **23,88** | 1 | 4515-SET-19 |

**1x 1.0mm; 1.5mm; 2.0mm; 2.5mm; 3.0mm; 3.5mm; 4.0mm; 4.5mm; 5.0mm; 5.5mm; 6.0mm; 6.5mm; 7mm; 7.5mm; 8mm; 8.5mm; 9.0mm;9.5mm; 10mm**

## Conjunto de brocas HSS-R para metal - 25 peças

### 4515-SET-25

DIN 338N

| x | g | € | | |
|---|---|---|---|---|
| 25 | 1200 g | **46,68** | 1 | 4515-SET-25 |

**1x 1.0; 1.5; 2.0; 2.5; 3.0; 3.5; 4.0; 4.5; 5.0; 5.5; 6.0; 6.5; 7; 7.5; 8; 8.5; 9.0; 9.5; 10; 10.5; 11; 11.5; 12; 12.5; 13 mm**

## Broca diâmetros múltiplos

### 228-SD

| | | € | | |
|---|---|---|---|---|
| 6.35 mm | 4-5-6-7-8-9-10-11-12 mm | **25,00** | 24 | 228-SD |

## Broca diâmetros múltiplos

### 229-SD

| | | € | | |
|---|---|---|---|---|
| 10 mm | 4-6-8-10-12-14-16-18-20-22 mm | **34,27** | 24 | 229-SD |

## Broca escalonada

### 230-SD

| | | € | | |
|---|---|---|---|---|
| 12.7 mm | 5-13-15-17-19-21-23-25-27-29-31-33-35 mm | **77,00** | 25 | 230-SD |

**5-13-15-17-19-21-23-25-27-29-31-33-35 mm**

## Broca diâmetros múltiplos, 6 a 37mm

### 232-SD

| | | € | | |
|---|---|---|---|---|
| 10 mm | 6-9-12.5-15.2-18.6-20.4-22.5-26-28.3-30.5-34-37 mm | **130,96** | 1 | 232-SD |

## Broca diâmetros múltiplos, 6.5 a 40.5mm

### 234-SD

| | | € | | |
|---|---|---|---|---|
| 10 mm | 6.5-8.5-10.5-12.5-16.5-20.5-25.5-29-32.5-36.5-40.5 mm | **146,52** | 25 | 234-SD |

## Jogo Brocas Cônicas HSS

### 228-SET

| x | g | € | | |
|---|---|---|---|---|
| 3 | 560 g | **137,53** | 1 | 228-SET-SD |

| | |
|---|---|
| **228-SD** | |
| **229-SD** | |
| **230-SD** | |

## Brocas de escarear em HSS-G para metal

### 4435

| ∅ | L | € | | |
|---|---|---|---|---|
| 12.4 mm | 56 mm | **8,04** | 1 | 4435-12.4 |

## Brocas de instalação para madeira

### 9666

| ∅ | L | € | | |
|---|---|---|---|---|
| 6 mm | 400 mm | **12,13** | 1 | 9666-6-400 |
| 6 mm | 600 mm | **12,19** | 1 | 9666-6-600 |
| 8 mm | 400 mm | **12,13** | 1 | 9666-8-400 |
| 8 mm | 600 mm | **12,19** | 1 | 9666-8-600 |
| 10 mm | 400 mm | **15,07** | 1 | 9666-10-400 |
| 10 mm | 600 mm | **15,26** | 1 | 9666-10-600 |
| 12 mm | 400 mm | **17,78** | 1 | 9666-12-400 |
| 12 mm | 600 mm | **18,01** | 1 | 9666-12-600 |
| 14 mm | 400 mm | **19,21** | 1 | 9666-14-400 |
| 14 mm | 600 mm | **20,04** | 1 | 9666-14-600 |
| 16 mm | 400 mm | **22,51** | 1 | 9666-16-400 |
| 16 mm | 600 mm | **23,82** | 1 | 9666-16-600 |
| 20 mm | 400 mm | **33,60** | 1 | 9666-20-400 |
| 20 mm | 600 mm | **35,56** | 1 | 9666-20-600 |
| 22 mm | 400 mm | **41,38** | 1 | 9666-22-400 |
| 22 mm | 600 mm | **43,01** | 1 | 9666-22-600 |

## Brocas Auger para madeira

### 9626

| ∅ | € | | |
|---|---|---|---|
| 6.0 mm | **15,52** | 1 | 9626-6 |
| 7.0 mm | **15,95** | 1 | 9626-7 |
| 8.0 mm | **16,34** | 1 | 9626-8 |
| 9.0 mm | **16,96** | 1 | 9626-9 |
| 10.0 mm | **17,34** | 1 | 9626-10 |
| 11.0 mm | **17,64** | 1 | 9626-11 |
| 12.0 mm | **18,03** | 1 | 9626-12 |
| 13.0 mm | **18,50** | 1 | 9626-13 |
| 14.0 mm | **19,05** | 1 | 9626-14 |
| 15.0 mm | **19,91** | 1 | 9626-15 |
| 16.0 mm | **21,82** | 1 | 9626-16 |
| 18.0 mm | **27,85** | 1 | 9626-18 |
| 20.0 mm | **31,57** | 1 | 9626-20 |
| 22.0 mm | **35,28** | 1 | 9626-22 |
| 23.0 mm | **36,99** | 1 | 9626-23 |
| 24.0 mm | **38,67** | 1 | 9626-24 |
| 25.0 mm | **40,45** | 1 | 9626-25 |
| 26.0 mm | **42,21** | 1 | 9626-26 |
| 28.0 mm | **49,83** | 1 | 9626-28 |
| 30.0 mm | **71,33** | 1 | 9626-30 |
| 32.0 mm | **71,33** | 1 | 9626-32 |
| 35.0 mm | **71,33** | 1 | 9626-35 |
| 6.0 mm | **26,64** | 1 | 9627-6-460 |
| 8.0 mm | **27,01** | 1 | 9627-8-460 |
| 10.0 mm | **27,36** | 1 | 9627-10-460 |
| 12.0 mm | **27,71** | 1 | 9627-12-460 |
| 14.0 mm | **29,84** | 1 | 9627-14-460 |
| 16.0 mm | **31,25** | 1 | 9627-16-460 |
| 18.0 mm | **36,23** | 1 | 9627-18-460 |
| 20.0 mm | **40,85** | 1 | 9627-20-460 |
| 22.0 mm | **42,62** | 1 | 9627-22-460 |
| 24.0 mm | **46,19** | 1 | 9627-24-460 |
| 26.0 mm | **49,72** | 1 | 9627-26-460 |
| 28.0 mm | **51,50** | 1 | 9627-28-460 |
| 30.0 mm | **63,03** | 1 | 9627-30-460 |
| 32.0 mm | **71,03** | 1 | 9627-32-460 |

## Conjunto de brocas helicoidais 6 peças. 10, 13, 16, 19, 22, 25mm

### SB-9526/S6

| x | € | | |
|---|---|---|---|
| 6 | **49,65** | 20 | SB-9526/S6 |

**10, 13, 16, 19, 22, 25mm**

| | |
|---|---|
| **9526-10, 9526-13, 9526-19, 9526-22, 9526-25** | |
| **9526-16** | |

## Brocas planas para madeira

### 9629

| ∅ | L | € | | |
|---|---|---|---|---|
| 6.0 mm | 152 mm | **7,46** | 1 | 9629-6 |
| 8.0 mm | 152 mm | **5,58** | 1 | 9629-8 |
| 10.0 mm | 152 mm | **6,34** | 1 | 9629-10 |
| 12.0 mm | 152 mm | **6,34** | 1 | 9629-12 |
| 13.0 mm | 152 mm | **6,02** | 1 | 9629-13 |
| 14.0 mm | 152 mm | **6,73** | 1 | 9629-14 |
| 16.0 mm | 152 mm | **6,73** | 1 | 9629-16 |
| 17.0 mm | 152 mm | **6,73** | 1 | 9629-17 |
| 18.0 mm | 152 mm | **6,73** | 1 | 9629-18 |
| 19.0 mm | 152 mm | **6,73** | 1 | 9629-19 |
| 20.0 mm | 152 mm | **7,34** | 1 | 9629-20 |
| 22.0 mm | 152 mm | **7,34** | 1 | 9629-22 |
| 24.0 mm | 152 mm | **7,34** | 1 | 9629-24 |
| 25.0 mm | 152 mm | **7,34** | 1 | 9629-25 |
| 26.0 mm | 152 mm | **6,96** | 1 | 9629-26 |
| 28.0 mm | 152 mm | **11,46** | 1 | 9629-28 |
| 30.0 mm | 152 mm | **11,50** | 1 | 9629-30 |
| 32.0 mm | 152 mm | **11,55** | 1 | 9629-32 |
| 35.0 mm | 152 mm | **11,35** | 1 | 9629-35 |
| 36.0 mm | 152 mm | **12,29** | 1 | 9629-36 |
| 38.0 mm | 152 mm | **13,49** | 1 | 9629-38 |
| 40.0 mm | 152 mm | **13,49** | 1 | 9629-40 |
| 6.0 mm | 400 mm | **10,21** | 1 | 9631-6-400 |
| 8.0 mm | 400 mm | **10,21** | 1 | 9631-8-400 |
| 10.0 mm | 400 mm | **10,74** | 1 | 9631-10-400 |
| 12.0 mm | 400 mm | **11,91** | 1 | 9631-12-400 |
| 13.0 mm | 400 mm | **9,29** | 1 | 9631-13-400 |
| 14.0 mm | 400 mm | **10,18** | 1 | 9631-14-400 |
| 16.0 mm | 400 mm | **11,21** | 1 | 9631-16-400 |
| 18.0 mm | 400 mm | **12,64** | 1 | 9631-18-400 |
| 19.0 mm | 400 mm | **11,45** | 1 | 9631-19-400 |
| 20.0 mm | 400 mm | **12,64** | 1 | 9631-20-400 |
| 22.0 mm | 400 mm | **14,63** | 1 | 9631-22-400 |
| 24.0 mm | 400 mm | **15,70** | 1 | 9631-24-400 |
| 25.0 mm | 400 mm | **15,31** | 1 | 9631-25-400 |
| 28.0 mm | 400 mm | **19,04** | 1 | 9631-28-400 |
| 30.0 mm | 400 mm | **20,16** | 1 | 9631-30-400 |
| 32.0 mm | 400 mm | **22,83** | 1 | 9631-32-400 |
| 35.0 mm | 400 mm | **20,79** | 1 | 9631-35-400 |
| 38.0 mm | 400 mm | **20,93** | 1 | 9631-38-400 |

## Conjunto de brocas planas para madeira - 8 peças

### 9629-SET-8

| x | g | € | | |
|---|---|---|---|---|
| 8 | 630 g | **32,52** | 12 | 9629-SET-8 |

**9629-12, 9629-16, 9629-18, 9629-20, 9629-22, 9629-25, 9629-28, 9629-32**

## Conjunto de brocas Brad Point para madeira - 6 peças

### 9656-SET-6

| x | g | € | | |
|---|---|---|---|---|
| 6 | 720 g | **68,95** | 1 | 9656-SET-6 |

## Brocas Brad Point para madeira

### 9646

| ∅ | € | | |
|---|---|---|---|
| 3 mm | **3,65** | 1 | 9646-3 |
| 4 mm | **4,02** | 1 | 9646-4 |
| 5 mm | **4,38** | 1 | 9646-5 |
| 6 mm | **4,76** | 1 | 9646-6 |
| 7 mm | **5,13** | 1 | 9646-7 |
| 8 mm | **5,86** | 1 | 9646-8 |
| 9 mm | **6,41** | 1 | 9646-9 |
| 10 mm | **6,95** | 1 | 9646-10 |
| 11 mm | **8,04** | 1 | 9646-11 |
| 12 mm | **10,24** | 1 | 9646-12 |
| 13 mm | **10,95** | 1 | 9646-13 |
| 14 mm | **12,78** | 1 | 9646-14 |
| 15 mm | **13,53** | 1 | 9646-15 |
| 16 mm | **13,53** | 1 | 9646-16 |
| 18 mm | **20,12** | 1 | 9646-18 |
| 20 mm | **20,12** | 1 | 9646-20 |
| 6 mm | **5,30** | 1 | 9646-6-250 |
| 8 mm | **6,41** | 1 | 9646-8-250 |
| 10 mm | **7,48** | 1 | 9646-10-250 |
| 12 mm | **10,80** | 1 | 9646-12-250 |

## Conjunto de brocas Brad Point para madeira - 5 peças

### 9646-SET-5

| x | g | € | | |
|---|---|---|---|---|
| 5 | 110 g | **11,23** | 1 | 9646-SET-5 |

**9646-4, 9646-5, 9646-6, 9646-8, 9646-10**

## Conjunto de brocas Brad Point para madeira - 8 peças

### 9646-SET-8

| x | g | € | | |
|---|---|---|---|---|
| 8 | 230 g | **14,57** | 1 | 9646-SET-8 |

**9646-3, 9646-4, 9646-5, 9646-6, 9646-7, 9646-8, 9646-9, 9646-10**

## Brocas para azulejos

### 4626

| ∅ | L | € | | |
|---|---|---|---|---|
| 4 mm | 58 mm | **5,85** | 1 | 4626-4.0 |
| 5 mm | 58 mm | **6,44** | 1 | 4626-5.0 |
| 6 mm | 58 mm | **6,75** | 1 | 4626-6.0 |
| 8 mm | 78 mm | **8,07** | 1 | 4626-8.0 |
| 10 mm | 98 mm | **9,77** | 1 | 4626-10.0 |

## Brocas multifunções para azulejos, pedra natural, madeira e plásticos

### 4629

| ∅ | L | € | | |
|---|---|---|---|---|
| 4.0 mm | 75 mm | **5,60** | 1 | 4629-4.0 |
| 5.0 mm | 85 mm | **5,86** | 1 | 4629-5.0 |
| 6.0 mm | 100 mm | **6,50** | 1 | 4629-6.0 |
| 8.0 mm | 120 mm | **7,81** | 1 | 4629-8.0 |
| 10.0 mm | 120 mm | **8,71** | 1 | 4629-10.0 |

## Conjunto de brocas multifunções com ponta de carboneto - 5 peças

### 4629-SET-5

| x | g | € | | |
|---|---|---|---|---|
| 5 | 165 g | **37,54** | 10 | 4629-SET-5 |

**4629-8.0, 4629-10.0, 4629-4.0, 4629-5.0, 4629-6.0**

## Haste de extensão de 305 mm 1/4" de substituição rápida

### 9625-6.35QC

| | L | € | | |
|---|---|---|---|---|
| 6.35 mm | 305 mm | **28,62** | 1 | 9625-6.35QC |

## Extensão para brocas puas 300mm

### 9525

| | € | | |
|---|---|---|---|
| 7 mm | **15,44** | 1 | 9525-7 |
| 10 mm | **19,64** | 1 | 9525-10 |

## BITS PARA CHAVES DE PARAFUSOS

## Jogo de bits de torção de impacto de 1/4" para Phillips/Pozidriv/TORX® - 44 peças

### 66IM/44C-1

| x | | € | | |
|---|---|---|---|---|
| 44 | 45 x 105 x 175 mm | **44,08** | 1 | 66IM/44C-1 |

| | |
|---|---|
| **66IM/PH1-10P, 66IM/PH2-10P, 66IM/PH3-10P** | |
| **66IM/PZ1-10P, 66IM/PZ2-10P, 66IM/PZ3-10P** | |
| **66IM/T10C-10P, 66IM/T15C-10P, 66IM/T20C-10P, 66IM/T25C-10P, 66IM/T30C-10P, 66IM/T40C-10P** | |
| **66IM/50T10C-10P, 66IM/50T15C-10P, 66IM/50T20C-10P, 66IM/50T25C-10P, 66IM/50T30C-10P, 66IM/50T40C-10P** | |
| **66IM/50PZ2-10P** | |
| **66IM/KM75-1P** | |
| **66IM/150PZ2-2P** | |
| **66IM/150T20C-2P, 66IM/150T25C-2P, 66IM/150T30C-2P, 66IM/150T40C-2P** | |

## Conjunto de bits de torção de impacto de 1/4" para brocas Phillips/Pozidriv/Hex/ TORX®/ e 3HSS - 50 unidades

### 66IM/50C3HSS

| x | | € | | |
|---|---|---|---|---|
| 50 | 45 x 105 x 175 mm | **56,68** | 1 | 66IM/50C3HSS |

| | |
|---|---|
| **66IM/PH1-10P, 66IM/PH2-10P, 66IM/PH3-10P** | |
| **66IM/PZ1-10P, 66IM/PZ2-10P, 66IM/PZ3-10P** | |
| **66IM/T10C-10P, 66IM/T15C-10P, 66IM/T20C-10P, 66IM/T25C-10P, 66IM/T30C-10P, 66IM/T40C-10P** | |
| **66IM/50T10C-10P, 66IM/50T15C-10P, 66IM/50T20C-10P, 66IM/50T25C-10P, 66IM /50T30C-10P, 66IM/50T40C-10P** | |
| **66IM/50PZ2-10P** | |
| **66IM/K50-1/4-1P, 66IM/K50-3/8-1P** | |
| **66IM/M50-7-1P, 66IM/M50-8-1P, 66IM/ M50-10-1P** | |
| **66IM/KM75-1P** | |
| **66IM/90PZ2-2P** | |
| **66IM/90T15C-2P, 66IM/90T20C-2P, 66IM /90T25C-2P, 66IM/90T30C-2P** | |

## Conjunto de bits de torção de impacto de 1/4" para parafusos de fenda/Phillips/ Pozidriv/Hex/ TORX®/TORX® Tamper/ Robertson - 54 peças

### 66IM/54C-1

| x | | € | | |
|---|---|---|---|---|
| 54 | 45 x 105 x 175 mm | **39,98** | 1 | 66IM/54C-1 |

| | |
|---|---|
| **66IM/PH1-10P, 66IM/PH2-10Px 2, 66IM/PH3-10P** | |
| **66IM/PZ1-10P, 66IM/PZ2-10Px 2, 66IM/PZ3-10P** | |
| **66IM/T10C-10Px 2, 66IM/T15C-10Px 2, 66IM/ T20C-10Px 3, 66IM/T25C-10Px 3, 66IM/T30C-10Px 2, 66IM/T40C-10P** | |
| **66IM/50PH1-10P, 66IM/50PH2-10Px 2, 66IM /50PH3-10P** | |
| **66IM/50PZ1-10P, 66IM/50PZ2-10Px 2, 66IM /50PZ3-10P** | |
| **66IM/50T10C-10P, 66IM/50T15C-10P, 66IM/50T20C-10Px 2, 66IM/50T25C-10Px 2, 66IM/50T30C-10Px 2, 66IM/50T40C-10P** | |
| **66IM/KM75-1P** | |

## Conjunto de pontas de torção de impacto de 1/4" para parafusos de cabeça Phillips/ Pozidriv/TORX®/He- 40 peças

### 66IM/40C-1

| x | | € | | |
|---|---|---|---|---|
| 40 | 45 x 105 x 175 mm | **68,68** | 1 | 66IM/40C-1 |

| | |
|---|---|
| **66IM/PZ2-2P** | |
| **66IM/T10C-2P, 66IM/T15C-2P, 66IM/ T20C-2P, 66IM/T25C-2P, 66IM/T30C-2P** | |
| **66IM/50PH1-2P, 66IM/50PH2-2P, 66IM/50PH3-2P** | |
| **66IM/50PZ1-2P, 66IM/50PZ2-2P, 66IM/50PZ3-2P** | |
| **66IM/50T10C-2P, 66IM/50T15C-2P, 66IM/50T20C-2P, 66IM/50T25C-2P, 66IM/50T27C-2P, 66IM/50T30C-2P, 66IM/50T40C-2P** | |
| **66IM/90T15C-2P, 66IM/90T20C-2P, 66IM/90T25C-2P, 66IM/90T30C-2P, 66IM/90T40C-2P** | |
| **66IM/KM75QR-1P** | |
| **66IM/K50-1/4-1P** | |
| **66IM/M50-8-1P, 66IM/M50-10-1P, 66IM/ M50-11-1P, 66IM/M50-13-1P** | |

## Conjunto de bits de torção de impacto de 1/4" para parafusos de cabeça sextavada/ fenda/ Phillips/Pozidriv/TORX® - 31 peças

### 66IM/31C-1

| x | | € | | |
|---|---|---|---|---|
| 31 | 42 x 65 x 110 mm | **30,00** | 1 | 66IM/31C-1 |

| | |
|---|---|
| **66IM/PH1-2P, 66IM/PH2-2Px 3, 66IM/ PH3-2P** | |
| **66IM/PZ1-2P, 66IM/PZ2-2Px 3, 66IM/ PZ3-2P** | |
| **66IM/T10C-2P, 66IM/T15C-2Px 3, 66IM/ T20C-2Px 3, 66IM/T25C-2Px 2, 66IM/ T27C-2P, 66IM/T30C-2Px 2** | |
| **66IM/KM75QR-1P** | |

## Conjunto de pontas de torção de alta resistência 1/4" para Phillips/Pozidriv/ TORX® com suporte de plástico macio - 10 peças

### 66IM/10C-1

| x | | € | | |
|---|---|---|---|---|
| 10 | 10 x 50 x 140 mm | **23,34** | 1 | 66IM/10C-1 |

| | |
|---|---|
| **66IM/50PH2-2Px 2, 66IM/50PH3-2P** | |
| **66IM/50PZ2-2Px 2, 66IM/50PZ3-2P** | |
| **66IM/50T20C-2Px 2, 66IM/50T25C-2P, 66IM/50T30C-2P** | |

## Conjunto de pontas de torção de alta resistência 1/4" para Phillips/Pozidriv/ TORX® com suporte de plástico macio - 11 peças

### 66IM/11C-1

| x | | € | | |
|---|---|---|---|---|
| 11 | 25 x 37 x 140 mm | **18,67** | 1 | 66IM/11C-1 |

| | |
|---|---|
| **66IM/PH2-2Px 2, 66IM/PH3-2P** | |
| **66IM/PZ2-2Px 2, 66IM/PZ3-2P** | |
| **66IM/T20C-2Px 2, 66IM/T25C-2P, 66IM/ T30C-2P** | |
| **KMT753-QR-1P** | |

## Chaves de fendas de torção de impacto de 1/4" para parafusos de cabeça Phillips de 25 mm

### 66IM/PH

| x | | € | | |
|---|---|---|---|---|
| 2 | 1 | **3,22** | 1 | 66IM/PH1-2P |
| 10 | 1 | **9,49** | 1 | 66IM/PH1-10P |
| 2 | 2 | **3,22** | 1 | 66IM/PH2-2P |
| 10 | 2 | **9,49** | 1 | 66IM/PH2-10P |
| 25 | 2 | **16,88** | 1 | 66IM/PH2-25P |
| 2 | 3 | **3,22** | 1 | 66IM/PH3-2P |
| 10 | 3 | **9,49** | 1 | 66IM/PH3-10P |

## Chaves de fenda de torção de impacto de 1/4" para parafusos de cabeça Pozidriv 25 mm

### 66IM/PZ

| x | | € | | |
|---|---|---|---|---|
| 2 | 1 | **3,22** | 1 | 66IM/PZ1-2P |
| 10 | 1 | **9,49** | 1 | 66IM/PZ1-10P |
| 2 | 2 | **3,22** | 1 | 66IM/PZ2-2P |
| 10 | 2 | **9,49** | 1 | 66IM/PZ2-10P |
| 25 | 2 | **16,88** | 1 | 66IM/PZ2-25P |
| 2 | 3 | **3,22** | 1 | 66IM/PZ3-2P |
| 10 | 3 | **9,49** | 1 | 66IM/PZ3-10P |

## Bits de chave de fenda de torção de impacto de 1/4" para parafusos de cabeça TORX® de 25 mm

### 66IM/T

| x | | € | | |
|---|---|---|---|---|
| 2 | T10 | **3,31** | 1 | 66IM/T10C-2P |
| 10 | T10 | **9,49** | 1 | 66IM/T10C-10P |
| 2 | T15 | **3,31** | 1 | 66IM/T15C-2P |
| 10 | T15 | **9,49** | 1 | 66IM/T15C-10P |
| 2 | T20 | **3,31** | 1 | 66IM/T20C-2P |
| 10 | T20 | **9,49** | 1 | 66IM/T20C-10P |
| 25 | T20 | **16,88** | 1 | 66IM/T20C-25P |
| 2 | T25 | **3,31** | 1 | 66IM/T25C-2P |
| 10 | T25 | **9,49** | 1 | 66IM/T25C-10P |
| 25 | T25 | **16,88** | 1 | 66IM/T25C-25P |
| 2 | T27 | **3,31** | 1 | 66IM/T27C-2P |
| 10 | T27 | **9,49** | 1 | 66IM/T27C-10P |
| 2 | T30 | **3,31** | 1 | 66IM/T30C-2P |
| 10 | T30 | **9,49** | 1 | 66IM/T30C-10P |
| 25 | T30 | **16,88** | 1 | 66IM/T30C-25P |
| 2 | T40 | **3,31** | 1 | 66IM/T40C-2P |
| 10 | T40 | **9,49** | 1 | 66IM/T40C-10P |

## Chaves de fendas de torção de impacto de 1/4" para parafusos de cabeça Phillips de 50 mm

### 66IM/50PH

| x | | € | | |
|---|---|---|---|---|
| 2 | 1 | **4,10** | 1 | 66IM/50PH1-2P |
| 10 | 1 | **15,83** | 1 | 66IM/50PH1-10P |
| 2 | 2 | **4,10** | 1 | 66IM/50PH2-2P |
| 10 | 2 | **15,83** | 1 | 66IM/50PH2-10P |
| 2 | 3 | **4,10** | 1 | 66IM/50PH3-2P |
| 10 | 3 | **15,83** | 1 | 66IM/50PH3-10P |

## Bits de chave de fenda de torção de impacto de 1/4" para parafusos de cabeça Pozidriv 50 mm

### 66IM/50PZ

| x | | € | | |
|---|---|---|---|---|
| 2 | 1 | **4,10** | 1 | 66IM/50PZ1-2P |
| 10 | 1 | **15,83** | 1 | 66IM/50PZ1-10P |
| 2 | 2 | **4,10** | 1 | 66IM/50PZ2-2P |
| 10 | 2 | **15,83** | 1 | 66IM/50PZ2-10P |
| 2 | 3 | **4,10** | 1 | 66IM/50PZ3-2P |
| 10 | 3 | **15,83** | 1 | 66IM/50PZ3-10P |

## Bits de chave de fenda de torção de impacto de 1/4" para parafusos de cabeça TORX® de 50 mm

### 66IM/50TC

| x | | € | | |
|---|---|---|---|---|
| 2 | 10 | **4,15** | 1 | 66IM/50T10C-2P |
| 10 | T10 | **15,83** | 1 | 66IM/50T10C-10P |
| 2 | 15 | **4,15** | 1 | 66IM/50T15C-2P |
| 10 | T15 | **15,83** | 1 | 66IM/50T15C-10P |
| 2 | 20 | **4,15** | 1 | 66IM/50T20C-2P |
| 10 | T20 | **15,83** | 1 | 66IM/50T20C-10P |
| 2 | 25 | **4,15** | 1 | 66IM/50T25C-2P |
| 10 | T25 | **15,83** | 1 | 66IM/50T25C-10P |
| 2 | 27 | **4,15** | 1 | 66IM/50T27C-2P |
| 10 | T27 | **15,83** | 1 | 66IM/50T27C-10P |
| 2 | 30 | **4,15** | 1 | 66IM/50T30C-2P |
| 10 | T30 | **15,83** | 1 | 66IM/50T30C-10P |
| 2 | 40 | **4,15** | 1 | 66IM/50T40C-2P |
| 10 | T40 | **15,83** | 1 | 66IM/50T40C-10P |

## 1/4" Pontas de aparafusadora de torção- 1/4" de uso muito intensivo para parafusos Phillips 90 mm

### 66IM/90PH

| x | | € | | |
|---|---|---|---|---|
| 2 | 2 | **5,27** | 1 | 66IM/90PH2-2P |
| 2 | 3 | **5,27** | 1 | 66IM/90PH3-2P |

## 1/4" Pontas de aparafusadora de torção 1/4" de uso muito intensivo para parafusos Pozidriv 90 mm

### 66IM/90PZ

| x | | € | | |
|---|---|---|---|---|
| 2 | 2 | **5,27** | 1 | 66IM/90PZ2-2P |
| 2 | 3 | **5,27** | 1 | 66IM/90PZ3-2P |

## 1/4" Pontas de aparafusadora de torção 1/4" de uso muito intensivo para parafusos TORX® 90 mm

### 66IM/90TC

| x | | € | | |
|---|---|---|---|---|
| 2 | T15 | **5,27** | 1 | 66IM/90T15C-2P |
| 2 | T20 | **5,27** | 1 | 66IM/90T20C-2P |
| 2 | T25 | **5,27** | 1 | 66IM/90T25C-2P |
| 2 | T30 | **5,27** | 1 | 66IM/90T30C-2P |
| 2 | T40 | **5,27** | 1 | 66IM/90T40C-2P |

## 1/4" Pontas de aparafusadora de torção- 1/4" de uso muito intensivo para parafusos Phillips 150 mm

### 66IM/150PH

| x | | € | | |
|---|---|---|---|---|
| 2 | 2 | **7,38** | 1 | 66IM/150PH2-2P |

## 1/4" Pontas de aparafusadora de torção 1/4" de uso muito intensivo para parafusos Pozidriv 150 mm

### 66IM/150PZ

| x | | € | | |
|---|---|---|---|---|
| 2 | 2 | **7,38** | 1 | 66IM/150PZ2-2P |

## 1/4" Pontas de aparafusadora de torção 1/4" de uso muito intensivo para parafusos TORX® 150 mm

### 66IM/150TC

| x | | € | | |
|---|---|---|---|---|
| 2 | T20 | **7,38** | 1 | 66IM/150T20C-2P |
| 2 | T25 | **7,38** | 1 | 66IM/150T25C-2P |
| 2 | T30 | **7,38** | 1 | 66IM/150T30C-2P |
| 2 | T40 | **7,38** | 1 | 66IM/150T40C-2P |

## Chaves de porcas magnéticas de cabeça sextavada de torção de impacto de 1/4" 10 mm

### 66IM/M50

| x | € | | |
|---|---|---|---|
| 1 | **7,38** | 1 | 66IM/M50-6-1P |
| 1 | **7,38** | 1 | 66IM/M50-7-1P |
| 1 | **7,38** | 1 | 66IM/M50-8-1P |
| 1 | **7,38** | 1 | 66IM/M50-10-1P |
| 1 | **7,38** | 1 | 66IM/M50-11-1P |
| 1 | **8,44** | 1 | 66IM/M50-13-1P |

## Porta-bits magnético universal hexagonal de torção de impacto de 1/4"

### 66IM/KM

| x | € | | |
|---|---|---|---|
| 1 | **8,44** | 1 | 66IM/KM75-1P |
| 1 | **13,71** | 1 | 66IM/KM150-1P |
| 1 | **16,88** | 1 | 66IM/KM300-1P |

## Porta-bits magnético universal de 1/4" com torção de impacto e libertação rápida

### 66IM/KMQR

| x | € | | |
|---|---|---|---|
| 1 | **13,71** | 1 | 66IM/KM75QR-1P |

## Adaptador de chave hexagonal de torção de impacto de 1/4" e de 50 mm

### 66IM/K

| x | € | | |
|---|---|---|---|
| 1 | **9,49** | 1 | 66IM/K50-1/4-1P |
| 1 | **9,49** | 1 | 66IM/K50-3/8-1P |
| 1 | **9,49** | 1 | 66IM/K50-1/2-1P |

## Jogo de brocas de 1/4" para parafusos de fenda/Phillips/Pozidriv/Hex/ TORX®/TORX® Tamper/Robertson - 54 peças

### 59S/54C-1

| x | | € | | |
|---|---|---|---|---|
| 54 | 45 x 105 x 175 mm | **31,78** | 1 | 59S/54C-1 |

| | |
|---|---|
| **59S/PH1-10P, 59S/PH2-10Px 2, 59S/PH3-10P** | |
| **59S/PZ1-10P, 59S/PZ2-10Px 2, 59S/PZ3-10P** | |
| **59S/0.8-5.5-3P** | |
| **59S/T10-10Px 2, 59S/T15-10Px 2, 59S/T20-10Px 3, 59S/T25-10Px 3, 59S/T30-10Px 2, 59S/T40-10P** | |
| **59S/TR10-5P, 59S/TR15-5P, 59S/TR20-5Px 2, 59S/TR25-5Px 2, 59S/TR30-5P** | |
| **59S/H2-5P, 59S/H2.5-5P, 59S/H4-5P, 59S/H5-5P, 59S/H6-5P** | |
| **59S/R1-3P, 59S/R2-3P** | |
| **59S/50PH1-5P, 59S/50PH2-5Px 2, 59S/50PH3-5P** | |
| **59S/50PZ1-5P, 59S/50PZ2-5Px 2, 59S/50PZ3-5P** | |
| **59S/50T10-5P, 59S/50T15-5P, 59S/50T20-5Px 2, 59S/50T25-5Px 2, 59S/50T30-5Px 2, 59S/50T40-5P** | |
| **KMR753** | |

## Conjunto de 7peças de bits para parafusos Pozidriv, Phillips e TORX® e suporte para bits

### 59S/7-1

| x | | € | | |
|---|---|---|---|---|
| 7 | 22 x 65 x 75 mm | **13,08** | 1 | 59S/7-1 |

| | |
|---|---|
| **59S/PH1, 59S/PH2** | |
| **59S/PZ1, 59S/PZ2** | |
| **59S/T15, 59S/T20** | |

## Conjunto de 7peças de bits para parafusos Phillips e TORX® e suporte de bits

### 59S/7-2

| x | | € | | |
|---|---|---|---|---|
| 7 | 22 x 65 x 75 mm | **13,81** | 1 | 59S/7-2 |

| | |
|---|---|
| **59S/PH2** | |
| **59S/T15x 2, 59S/T20x 2, 59S/T25** | |

## Conjunto de 7peças de bits para parafusos TORX® de segurança e suporte para bits

### 59S/7-3

| x | | € | | |
|---|---|---|---|---|
| 7 | 22 x 65 x 75 mm | **24,49** | 1 | 59S/7-3 |

| | |
|---|---|
| **59S/TR10, 59S/TR15, 59S/TR20, 59S/TR25, 59S/TR30, 59S/TR40** | |

## Conjunto de 7peças de bits para parafusos TORX® e suporte para bits

### 59S/7-4

| x | | € | | |
|---|---|---|---|---|
| 7 | 22 x 65 x 75 mm | **14,30** | 1 | 59S/7-4 |

| | |
|---|---|
| **59S/T10, 59S/T15, 59S/T20, 59S/T25, 59S/T30, 59S/T40** | |

## Conjunto de pontas 1/4" para parafusos Phillips/Pozidriv/TORX® num suporte plástico com presilha para cinto - 10 peças

### 59/S10BC

| x | | € | | |
|---|---|---|---|---|
| 10 | 23 x 68 x 168 mm | **4,78** | 1 | 59/S10BC |

## Conjunto de pontas cónicas 1/4" para parafusos TORX® - 11 peças

### 59S/TCS11-1

| x | | € | | |
|---|---|---|---|---|
| 11 | 108 x 68 x 31 mm | **19,51** | 1 | 59S/TCS11-1 |

| | |
|---|---|
| **59S/T10CS, 59S/T15CS, 59S/T20CSx 3, 59S/T25CSx 2, 59S/T30CSx 2, 59S/T40CS** | |
| **KM653-QR-1P** | |

## Conjunto de 17peças de bits para parafusos de fenda, Pozidriv, Phillips e hexagonais com suporte de bit com sistema de libertação rápida

### 59S/17-1

| x | | € | | |
|---|---|---|---|---|
| 17 | 27 x 73 x 82 mm | **22,90** | 1 | 59S/17-1 |

| | |
|---|---|
| **59S/0.5-3.0, 59S/0.6-4.5, 59S/0.8-5.5** | |
| **59S/PH1, 59S/PH2x 3** | |
| **59S/PH2Gx 2** | |
| **59S/PZ1, 59S/PZ2x 2** | |
| **59S/H3, 59S/H4, 59S/H5, 59S/H6** | |

## Conjunto de 17peças de bits para parafusos TORX® e suporte

### 59S/17-2

| x | | € | | |
|---|---|---|---|---|
| 17 | 27 x 73 x 82 mm | **23,93** | 1 | 59S/17-2 |

| | |
|---|---|
| **59S/T7, 59S/T8, 59S/T9, 59S/T10, 59S/T15x 2, 59S/T20x 3, 59S/T25x 3, 59S/T27, 59S/T30x 2, 59S/T40** | |

## Conjunto de 17peças de bits para parafusos Pozidriv, Phillips, TORX® de segurança, hexagonais e suporte

### 59S/17-3

| x | | € | | |
|---|---|---|---|---|
| 17 | 27 x 73 x 82 mm | **23,22** | 1 | 59S/17-3 |

| | |
|---|---|
| **59S/PH1, 59S/PH2x 2** | |
| **59S/PZ1, 59S/PZ2, 59S/PZ3** | |
| **59S/T10, 59S/T15, 59S/T20, 59S/T25, 59S/T27, 59S/T30, 59S/T40** | |
| **59S/H3, 59S/H4, 59S/H5** | |

## Conjunto de bits 22 peças para parafusos de fenda, Phillips, Pozidriv, TORX®, com suporte e adaptador 1/4'

### 59S/22-1

| x | | € | | |
|---|---|---|---|---|
| 22 | 20 x 50 x 80 mm | **32,48** | 1 | 59S/22-1 |

| | |
|---|---|
| **59S/0.5-3.0, 59S/0.6-4.5, 59S/0.8-5.5** | |
| **59S/PH1, 59S/PH2, 59S/PH3** | |
| **59S/PH2G** | |
| **59S/PZ1, 59S/PZ2, 59S/PZ3** | |
| **59S/T6, 59S/T8, 59S/T9, 59S/T10, 59S/T15, 59S/T20, 59S/T25, 59S/T27, 59S/T30, 59S/T40** | |
| **K6650-1/4** | |

## Conjunto de bits 22 peças para parafusos Phillips, TORX®, hexagonais com suporte e adaptador 1/4'

### 59S/22-2

| x | | € | | |
|---|---|---|---|---|
| 22 | 20 x 50 x 80 mm | **32,48** | 1 | 59S/22-2 |

| | |
|---|---|
| **59S/PH2x 3** | |
| **59S/PH2Gx 3** | |
| **59S/PZ2x 2** | |
| **59S/T10, 59S/T15x 4, 59S/T20x 3, 59S/T25x 2** | |
| **59S/H2.5, 59S/H3** | |
| **K6650-1/4** | |

## Conj. bits 31 pçs para fenda, Phillips, Pozidriv, TORX® e sextavados, porta-bits e adaptador de chave de caixa de 1/4”

### 59/S31B

| x | | € | | |
|---|---|---|---|---|
| 31 | 40.25 x 104.90 x 65.35 mm | **16,58** | 1 | 59/S31B |

| | |
|---|---|
| **59S/0.6-4.5, 59S/1.0-5.5** | |
| **59S/PH1, 59S/PH2x 3, 59S/PH3** | |
| **59S/PH2Gx 2** | |
| **59S/PZ1, 59S/PZ2x 3, 59S/PZ3** | |
| **59S/T10, 59S/T15x 3, 59S/T20x 3, 59S/ T25x 2, 59S/T27, 59S/T30** | |
| **59S/H3, 59S/H4, 59S/H5, 59S/H6** | |
| **K6625-1/4-1P** | |
| **KM653-QR-1P** | |

## Conj. bits 31 pçs para fenda, Phillips, Pozidriv, TORX® e sextavados, porta-bits e adaptador de chave de caixa de 1/4”

### 59/S31B-IP

| x | | € | | |
|---|---|---|---|---|
| 31 | 105 x 375 x 205 mm | **16,26** | 12 | 59/S31B-IP |

## Conjunto com 30 bits e adaptador. Fenda, PHILLIPS®, POZIDRIV®, TORX®, hexagonal e adaptador

### 59S/31-1

| x | | € | | |
|---|---|---|---|---|
| 31 | 42 x 65 x 110 mm | **25,38** | 1 | 59S/31-1 |

**Fenda, PHILLIPS®, POZIDRIV®, TORX®, hexagonal e adaptador**

| | |
|---|---|
| **59S/0.5-3.0, 59S/0.6-4.5, 59S/0.8-5.5** | |
| **59S/PH1, 59S/PH2x 3, 59S/PH3** | |
| **59S/PH2Gx 2** | |
| **59S/PZ1, 59S/PZ2x 3, 59S/PZ3** | |
| **59S/T10, 59S/T15x 3, 59S/T20x 3, 59S/ T25x 2, 59S/T27, 59S/T30** | |
| **59S/H3, 59S/H4, 59S/H5, 59S/H6** | |
| **KM653-QR** | |

## Conjunto de pontas para trabalhos pesados de 1/4” para pontas TORX® e chaves de porcas - 35 peças

### 59/S35BC

| x | | € | | |
|---|---|---|---|---|
| 35 | 50 x 110 x 180 mm | **67,94** | 1 | 59/S35BC |

## Conj. 54 bits p/paraf. fenda, Phillips, Pozidriv,. hex, Robertson e TORX® colorido, TORX® segurança

### 59/S54BC

| x | | € | | |
|---|---|---|---|---|
| 54 | 50 x 110 x 184 mm | **36,49** | 1 | 59/S54BC |

**Os bits TORX são coloridos para a fácil identificação do tamanho da ponta**

## Conj. 54 bits p/paraf. fenda, Phillips, Pozidriv,. hex, Robertson e TORX® col., TORX® seg., em cx expos. 8 pçs

### 59/S54BC-IP

| x | | € | | |
|---|---|---|---|---|
| 54 | 300 x 190 x 280 mm | **36,49** | 8 | 59/S54BC-IP |

**Os bits TORX são coloridos para a fácil identificação do tamanho da ponta**

## Conj. 100 bits p/paraf. fenda, Phillips,. Pozidriv, hex, Robertson e TORX® col., TORX® segurança

### 59/S100BC

| x | | € | | |
|---|---|---|---|---|
| 100 | 50 x 110 x 184 mm | **47,78** | 1 | 59/S100BC |

**Os bits TORX são coloridos**

## Conj. 100 bits p/paraf. fenda, Phillips,. Pozidriv, hex, Robertson e TORX® col., TORX® segurança

### 59/S100BC-IP

| x | | € | | |
|---|---|---|---|---|
| 100 | 300 x 190 x 280 mm | **47,78** | 8 | 59/S100BC-IP |

**Os bits TORX são coloridos**

## Jogo de chaves de caixa e bits. Roquete para bits e adaptadores

### 2058/S26

| x | | € | | |
|---|---|---|---|---|
| 26 | 80 x 100 x 35 mm | **38,89** | 1 | 2058/S26 |

**SB = Em embalagem individual num cartão informativo de plástico**

| | |
|---|---|
| **6950CBR** | |
| **K6625-1/4-1P** | |
| **59S/H6, 59S/H5, 59S/H4, 59S/H3** | |
| **59S/T15, 59S/T10, 59S/T30, 59S/T25, 59S/T20** | |
| **59S/PZ3, 59S/PZ1, 59S/PZ2** | |
| **59S/PH1, 59S/PH2, 59S/PH3** | |
| **59S/0.8-5.5, 59S/0.5-4.0, 59S/1.0-6.0-IP** | |
| **6700SM-8, 6700SM-7, 6700SM-6, 6700SM-13, 6700SM-10** | |

## Jogo de chaves de caixa e bits. Roquete para bits e adaptadores. 26 peças. Embalagem retalho

### SB2058/S26

| x | | € | | |
|---|---|---|---|---|
| 26 | 35 x 85 x 105 mm | **39,40** | 1 | SB2058/S26 |

## Expositor para conjuntos de bits 2058/S26 - 15 unidades

### 2058/S26DISP15

| | € | | |
|---|---|---|---|
| 125 x 300 x 405 mm | **352,71** | 1 | 2058/S26DISP15 |

**2058/S26x 15**

## Jogo de bits e chave de caixas padrão de 1/4" para parafusos com fenda/Phillips/ Pozidriv/TORX®/cabeça sextavada - 26 peças

### 2058/S26AF

| x | | € | | |
|---|---|---|---|---|
| 26 | 80 x 100 x 35 mm | **24,95** | 1 | 2058/S26AF |

## Pontas de aparafusadora standard 1/4" para parafusos de fenda de 25 mm

### 59S/

| x | | € | | |
|---|---|---|---|---|
| 3 | 3.0 mm | **4,02** | 1 | 59S/0.5-3.0-3P |
| 3 | 3.5 mm | **4,02** | 1 | 59S/0.6-3.5-3P |
| 10 | 3.5 mm | **13,39** | 1 | 59S/0.6-3.5 |
| 3 | 4.0 mm | **4,02** | 1 | 59S/0.5-4.0-3P |
| 10 | 4.0 mm | **13,39** | 1 | 59S/0.5-4.0 |
| 100 | 4.0 mm | **13,00** | 100 | 59S/0.6-4.0-IP |
| 3 | 4.5 mm | **4,02** | 1 | 59S/0.6-4.5-3P |
| 3 | 5.5 mm | **4,02** | 1 | 59S/0.8-5.5-3P |
| 3 | 5.5 mm | **4,02** | 1 | 59S/1.0-5.5-3P |
| 100 | 6.0 mm | **13,00** | 100 | 59S/1.0-6.0-IP |
| 3 | 6.5 mm | **4,02** | 1 | 59S/1.2-6.5-3P |
| 100 | 7.0 mm | **13,00** | 100 | 59S/1.0-7.0-IP |
| 3 | 8.0 mm | **6,54** | 1 | 59S/1.2-8.0-3P |
| 3 | 9.0 mm | **6,54** | 1 | 59S/1.6-9.0-3P |
| 10 | 9.0 mm | **21,75** | 1 | 59S/1.6-9.0 |
| 3 | 10.0 mm | **6,54** | 1 | 59S/1.6-10-3P |
| 10 | 10 mm | **21,75** | 1 | 59S/1.6-10 |

## Pontas de aparafusadora standard 1/4" para parafusos Phillips de 25 mm

### 59S/PH

| x | | € | | |
|---|---|---|---|---|
| 3 | 0 | **2,69** | 1 | 59S/PH0-3P |
| 10 | 0 | **6,99** | 1 | 59S/PH0 |
| 3 | 1 | **3,50** | 1 | 59S/PH1-3P |
| 10 | 1 | **6,99** | 1 | 59S/PH1-10P |
| 30 | 1 | **19,60** | 1 | 59S/PH1-30P |
| 100 | 1 | **0,55** | 100 | 59S/PH1-IP |
| 500 | 1 | **0,49** | 500 | 59S/PH1-IPB |
| 3 | 2 | **3,50** | 1 | 59S/PH2-3P |
| 10 | 2 | **6,99** | 1 | 59S/PH2-10P |
| 30 | 2 | **19,60** | 1 | 59S/PH2-30P |
| 100 | 2 | **0,55** | 100 | 59S/PH2-IP |
| 500 | 2 | **0,49** | 500 | 59S/PH2-IPB |
| 3 | 3 | **3,50** | 1 | 59S/PH3-3P |
| 10 | 3 | **6,99** | 1 | 59S/PH3-10P |
| 30 | 3 | **19,60** | 1 | 59S/PH3-30P |
| 500 | 3 | **0,49** | 500 | 59S/PH3-IPB |
| 3 | 4 | **4,56** | 1 | 59S/PH4-3P |

## Pontas de aparafusadora standard 1/4" para parafusos Phillips para placas de gesso de 25 mm

### 59S/PH2G

| x | | € | | |
|---|---|---|---|---|
| 3 | PH 2G | **4,10** | 1 | 59S/PH2G-3P |
| 10 | 2G | **13,68** | 1 | 59S/PH2G-10P |
| 30 | PH2G | **37,41** | 1 | 59S/PH2G-30P |

## Pontas de aparafusadora standard 1/4" para parafusos Pozidriv de 25 mm

### 59S/PZ

| x | | € | | |
|---|---|---|---|---|
| 3 | 0 | **2,69** | 1 | 59S/PZ0-3P |
| 3 | 1 | **3,50** | 1 | 59S/PZ1-3P |
| 10 | 1 | **6,99** | 1 | 59S/PZ1-10P |
| 30 | 1 | **19,60** | 1 | 59S/PZ1-30P |
| 100 | 1 | **0,65** | 100 | 59S/PZ1-IP |
| 500 | 1 | **0,49** | 500 | 59S/PZ1-IPB |
| 3 | 2 | **3,50** | 1 | 59S/PZ2-3P |
| 10 | 2 | **6,99** | 1 | 59S/PZ2-10P |
| 30 | 2 | **19,60** | 1 | 59S/PZ2-30P |
| 100 | 2 | **0,55** | 100 | 59S/PZ2-IP |
| 500 | 2 | **0,49** | 500 | 59S/PZ2-IPB |
| 3 | 3 | **3,50** | 1 | 59S/PZ3-3P |
| 10 | 3 | **6,99** | 1 | 59S/PZ3-10P |
| 30 | 3 | **19,60** | 1 | 59S/PZ3-30P |
| 500 | 3 | **0,49** | 500 | 59S/PZ3-IPB |
| 10 | 4 | **14,20** | 1 | 59S/PZ4 |

## Pontas de aparafusadora standard 1/4" para parafusos TORX® de 25 mm

### 59S/T

| x | | € | | |
|---|---|---|---|---|
| 3 | T3 | **5,86** | 1 | 59S/T3-3P |
| 3 | T4 | **5,86** | 1 | 59S/T4-3P |
| 3 | T5 | **5,86** | 1 | 59S/T5-3P |
| 3 | T6 | **5,86** | 1 | 59S/T6-3P |
| 3 | T7 | **5,86** | 1 | 59S/T7-3P |
| 10 | T7 | **11,73** | 1 | 59S/T7 |
| 3 | T8 | **5,86** | 1 | 59S/T8-3P |
| 10 | T8 | **11,73** | 1 | 59S/T8 |
| 3 | T9 | **5,86** | 1 | 59S/T9-3P |
| 3 | T10 | **5,86** | 1 | 59S/T10-3P |
| 10 | T10 | **11,72** | 1 | 59S/T10-10P |
| 30 | T10 | **32,64** | 1 | 59S/T10-30P |
| 3 | T15 | **5,86** | 1 | 59S/T15-3P |
| 10 | T15 | **10,56** | 1 | 59S/T15-10P |
| 30 | T15 | **32,64** | 1 | 59S/T15-30P |
| 3 | T20 | **5,86** | 1 | 59S/T20-3P |
| 10 | T20 | **11,72** | 1 | 59S/T20-10P |
| 30 | T20 | **32,64** | 1 | 59S/T20-30P |
| 3 | T25 | **5,86** | 1 | 59S/T25-3P |
| 10 | T25 | **11,72** | 1 | 59S/T25-10P |
| 30 | T25 | **32,64** | 1 | 59S/T25-30P |
| 3 | T27 | **5,86** | 1 | 59S/T27-3P |
| 10 | T27 | **11,72** | 1 | 59S/T27-10P |
| 3 | T30 | **7,84** | 1 | 59S/T30-3P |
| 10 | T30 | **10,56** | 1 | 59S/T30-10P |
| 30 | T30 | **36,41** | 1 | 59S/T30-30P |
| 3 | T40 | **7,84** | 1 | 59S/T40-3P |
| 10 | T40 | **13,07** | 1 | 59S/T40-10P |
| 30 | T40 | **36,40** | 1 | 59S/T40-30P |
| 3 | T45 | **10,89** | 1 | 59S/T45-3P |
| 5 | T45 | **18,13** | 1 | 59S/T45-5P |
| 3 | T50 | **10,89** | 1 | 59S/T50-3P |
| 5 | T50 | **18,13** | 1 | 59S/T50-5P |

## Pontas cónicas para aparafusadora padrão 1/4" para parafusos TORX® de 25 mm

### 59S/TCS

| x | | € | | |
|---|---|---|---|---|
| 10 | T10 | **9,27** | 1 | 59S/T10CS* |
| 10 | T15 | **9,27** | 1 | 59S/T15CS* |
| 10 | T20 | **9,27** | 1 | 59S/T20CS* |
| 10 | T25 | **9,50** | 1 | 59S/T25CS-10P |
| 10 | T27 | **9,27** | 1 | 59S/T27CS* |
| 10 | T30 | **30,61** | 1 | 59S/T30CS* |
| 10 | T40 | **30,61** | 1 | 59S/T40CS* |

## Pontas de aparafusadora standard 1/4" para parafusos TORX® invioláveis de 25 mm

### 59S/TR

| x | | € | | |
|---|---|---|---|---|
| 3 | TR7 | **8,63** | 1 | 59S/TR7-3P |
| 3 | TR8 | **8,63** | 1 | 59S/TR8-3P |
| 5 | TR 8 | **14,38** | 1 | 59S/TR8 |
| 3 | TR9 | **8,63** | 1 | 59S/TR9-3P |
| 5 | TR 9 | **14,38** | 1 | 59S/TR9 |
| 3 | TR 10 | **8,63** | 1 | 59S/TR10-3P |
| 5 | TR 10 | **14,38** | 1 | 59S/TR10-5P |
| 3 | TR 15 | **8,63** | 1 | 59S/TR15-3P |
| 5 | TR 15 | **14,03** | 1 | 59S/TR15* |
| 3 | TR 20 | **8,63** | 1 | 59S/TR20-3P |
| 5 | TR 20 | **14,38** | 1 | 59S/TR20-5P |
| 3 | TR 25 | **8,63** | 1 | 59S/TR25-3P |
| 5 | TR 25 | **14,38** | 1 | 59S/TR25-5P |
| 3 | TR 27 | **8,63** | 1 | 59S/TR27-3P |
| 3 | TR 30 | **8,63** | 1 | 59S/TR30-3P |
| 5 | TR 30 | **14,38** | 1 | 59S/TR30-5P |
| 3 | TR 40 | **8,63** | 1 | 59S/TR40-3P |
| 5 | TR 40 | **13,96** | 1 | 59S/TR40-5P |

## Pontas de aparafusadora standard 1/4" para parafusos de cabeça sextavada métrica de 25 mm

### 59S/H mm

| x | | € | | |
|---|---|---|---|---|
| 5 | 1.5 | **13,93** | 1 | 59S/H1.5-5P |
| 3 | 2 | **8,37** | 1 | 59S/H2-3P |
| 5 | 2 | **13,52** | 1 | 59S/H2-5P |
| 3 | 2.5 | **8,37** | 1 | 59S/H2.5-3P |
| 5 | 2.5 | **13,93** | 1 | 59S/H2.5-5P |
| 3 | 3 | **10,07** | 1 | 59S/H3-3P |
| 5 | 3 | **13,93** | 1 | 59S/H3-5P |
| 3 | 4 | **10,07** | 1 | 59S/H4-3P |
| 5 | 4 | **13,93** | 1 | 59S/H4-5P |
| 500 | 4 | **0,66** | 500 | 59S/H4-IPB |
| 3 | 5 | **10,07** | 1 | 59S/H5-3P |
| 5 | 5 | **13,93** | 1 | 59S/H5-5P |
| 3 | 6 | **10,07** | 1 | 59S/H6-3P |
| 5 | 6 | **13,93** | 1 | 59S/H6-5P |
| 5 | 8 | **18,13** | 1 | 59S/H8-5P |
| 3 | 10 | **10,89** | 1 | 59S/H10-3P |
| 5 | 10 | **17,17** | 1 | 59S/H10* |

* Até esgotar o stock

## Pontas de aparafusadora standard 1/4" para parafusos de cabeça sextavada imperial de 25 mm

### 59S/H "

| x | | € | | |
|---|---|---|---|---|
| 3 | 1/16 in | **8,37** | 1 | 59S/H1/16-3P |
| 5 | 1/4 in | **13,93** | 1 | 59S/H1/16-5P |
| 3 | 1/4 in | **8,37** | 1 | 59S/H1/4-3P |
| 3 | 1/8 in | **8,37** | 1 | 59S/H1/8-3P |
| 5 | 1/8 in | **13,93** | 1 | 59S/H1/8-5P |
| 5 | 3/16 in | **13,93** | 1 | 59S/H3/16-5P |
| 3 | 3/32 in | **8,37** | 1 | 59S/H3/32-3P |
| 5 | 3/32 in | **13,93** | 1 | 59S/H3/32-5P |
| 5 | 3/8 in | **8,37** | 1 | 59S/H3/8 |
| 3 | 3/8 in | **10,89** | 1 | 59S/H3/8-3P |
| 3 | 5/16 in | **8,37** | 1 | 59S/H5/16-3P |
| 5 | 5/16 in | **13,93** | 1 | 59S/H5/16-5P |
| 3 | 5/32 in | **8,37** | 1 | 59S/H5/32-3P |
| 5 | 5/32 in | **13,93** | 1 | 59S/H5/32-5P |
| 3 | 5/64 in | **8,37** | 1 | 59S/H5/64-3P |
| 5 | 5/64 in | **13,93** | 1 | 59S/H5/64-5P |
| 3 | 7/32 in | **8,37** | 1 | 59S/H7/32-3P |
| 5 | 7/32 in | **13,93** | 1 | 59S/H7/32-5P |
| 3 | 7/64 in | **8,37** | 1 | 59S/H7/64-3P |
| 5 | 9/64 in | **13,52** | 1 | 59S/H9/64-5P |
| 5 | 7/64in | **13,93** | 1 | 59S/H7/64-5P |

## Pontas de aparafusadora standard 1/4" para parafusos Robertson de 25 mm

### 59S/R

| x | | € | | |
|---|---|---|---|---|
| 3 | # 1 | **12,29** | 1 | 59S/R1-3P |
| 3 | # 2 | **12,29** | 1 | 59S/R2-3P |
| 3 | # 3 | **12,29** | 1 | 59S/R3-3P |
| 10 | # 4 | **30,69** | 1 | 59S/R4 |

## Bit para parafusos TORQ-SET®, mm, 25mm

### 59S/TS

| x | | € | | |
|---|---|---|---|---|
| 5 | 0 | **38,36** | 1 | 59S/TS-0 |
| 5 | 1 | **38,36** | 1 | 59S/TS-1 |
| 5 | 4 | **38,36** | 1 | 59S/TS-4-5P |
| 5 | 5 | **38,36** | 1 | 59S/TS-5-5P |
| 5 | 6 | **38,36** | 1 | 59S/TS-6-5P |
| 5 | 8 | **38,36** | 1 | 59S/TS-8-5P |
| 5 | 10 | **38,36** | 1 | 59S/TS-10-5P |

## Bit para parafusos Tri-Wing, 25mm

### 59S/TW

| x | | € | | |
|---|---|---|---|---|
| 5 | TW 0 | **34,87** | 1 | 59S/TW0 |
| 5 | TW 1 | **34,87** | 1 | 59S/TW1 |
| 5 | TW 2 | **34,87** | 1 | 59S/TW2 |
| 5 | TW 3 | **34,87** | 1 | 59S/TW3 |
| 5 | TW 4 | **34,87** | 1 | 59S/TW4 |
| 5 | TW 5 | **34,87** | 1 | 59S/TW5 |

## Pontas de aparafusadora standard 1/4" para parafusos XZN de 25 mm

### 59S/M

| x | | € | | |
|---|---|---|---|---|
| 3 | M3 | **10,89** | 1 | 59S/M3-3P |
| 10 | M3 | **36,27** | 1 | 59S/M3 |
| 3 | M4 | **10,89** | 1 | 59S/M4-3P |
| 10 | M4 | **36,27** | 1 | 59S/M4 |
| 3 | M5 | **10,89** | 1 | 59S/M5-3P |
| 10 | M5 | **36,27** | 1 | 59S/M5 |
| 3 | M6 | **10,89** | 1 | 59S/M6-3P |
| 10 | M6 | **36,27** | 1 | 59S/M6 |
| 3 | M8 | **12,13** | 1 | 59S/M8-3P |
| 10 | M8 | **40,45** | 1 | 59S/M8 |

### 59S/50

| x | | € | | |
|---|---|---|---|---|
| 5 | 3.5 mm | **18,13** | 1 | 59S/50/0.6-3.5-5P |
| 5 | 4.0 mm | **18,13** | 1 | 59S/50/0.8-4.0-5P |
| 5 | 5.5 mm | **18,13** | 1 | 59S/50/0.8-5.5-5P |
| 5 | 6.0 mm | **18,13** | 1 | 59S/50/1.0-6.0-5P |
| 5 | 6.5 mm | **18,13** | 1 | 59S/50/1.2-6.5-5P |
| 2 | 3.5 mm | **7,26** | 1 | 59S/50/3.5-2P |
| 2 | 4.0 mm | **7,26** | 1 | 59S/50/4.0-2P |
| 2 | 5.5 mm | **7,26** | 1 | 59S/50/5.5-2P |
| 2 | 6.0 mm | **7,26** | 1 | 59S/50/6.0-2P |
| 2 | 6.5 mm | **7,26** | 1 | 59S/50/6.5-2P |

## Pontas de aparafusadora standard 1/4" para parafusos Phillips de 50 mm

### 59S/50PH

| x | | € | | |
|---|---|---|---|---|
| 2 | 1 | **7,27** | 1 | 59S/50PH1-2P |
| 5 | 1 | **14,65** | 1 | 59S/50PH1-5P |
| 2 | 2 | **7,27** | 1 | 59S/50PH2-2P |
| 5 | 2 | **9,24** | 1 | 59S/50PH2-5P |
| 100 | 2 | **75,00** | 100 | 59S/50PH2-IP |
| 2 | 3 | **7,27** | 1 | 59S/50PH3-2P |
| 5 | 3 | **14,66** | 1 | 59S/50PH3-5P |

## Pontas de aparafusadora standard 1/4" para parafusos Pozidriv de 50 mm

### 59S/50PZ

| x | | € | | |
|---|---|---|---|---|
| 2 | 1 | **7,27** | 1 | 59S/50PZ1-2P |
| 5 | 1 | **14,65** | 1 | 59S/50PZ1-5P |
| 2 | 2 | **7,27** | 1 | 59S/50PZ2-2P |
| 5 | 2 | **14,66** | 1 | 59S/50PZ2-5P |
| 2 | 3 | **7,27** | 1 | 59S/50PZ3-2P |
| 5 | 3 | **14,66** | 1 | 59S/50PZ3-5P |

## Pontas de aparafusadora standard 1/4" para parafusos TORX® de 50 mm

### 59S/50T

| x | | € | | |
|---|---|---|---|---|
| 2 | T8 | **10,32** | 1 | 59S/50T8-2P |
| 2 | T10 | **10,32** | 1 | 59S/50T10-2P |
| 5 | T 10 | **19,54** | 1 | 59S/50T10-5P |
| 2 | T15 | **10,32** | 1 | 59S/50T15-2P |
| 5 | T15 | **19,54** | 1 | 59S/50T15-5P |
| 2 | T20 | **10,32** | 1 | 59S/50T20-2P |
| 5 | T 20 | **9,82** | 1 | 59S/50T20-5P |
| 2 | T25 | **10,32** | 1 | 59S/50T25-2P |
| 5 | T25 | **19,54** | 1 | 59S/50T25-5P |
| 5 | T 27 | **19,52** | 1 | 59S/50T27 |
| 2 | T30 | **10,32** | 1 | 59S/50T30-2P |
| 5 | T 30 | **19,54** | 1 | 59S/50T30-5P |
| 2 | T40 | **10,32** | 1 | 59S/50T40-2P |
| 5 | T40 | **19,54** | 1 | 59S/50T40-5P |

## Pontas de aparafusadora standard 1/4" para parafusos de cabeça sextavada métrica de 50 mm

### 59S/50H

| x | | € | | |
|---|---|---|---|---|
| 2 | 2 | **5,58** | 1 | 59S/50H2-2P |
| 2 | 2.5 | **5,58** | 1 | 59S/50H2.5-2P |
| 5 | 2.5 | **9,24** | 1 | 59S/50H2.5-5P |
| 2 | 3 | **5,58** | 1 | 59S/50H3-2P |
| 5 | 3 | **22,32** | 1 | 59S/50H3-5P |
| 2 | 4 | **5,58** | 1 | 59S/50H4-2P |
| 5 | 4 | **9,24** | 1 | 59S/50H4-5P |
| 2 | 5 | **5,58** | 1 | 59S/50H5-2P |
| 5 | 5 | **9,24** | 1 | 59S/50H5-5P |
| 2 | 6 | **5,58** | 1 | 59S/50H6-2P |
| 5 | 6 | **9,24** | 1 | 59S/50H6-5P |
| 2 | 8 | **5,58** | 1 | 59S/50H8-2P |
| 5 | 8 | **9,24** | 1 | 59S/50H8-5P |

### 59S/50H "

| x | | € | | |
|---|---|---|---|---|
| 5 | 1/1 in | **21,62** | 1 | 59S/50H1/16 |
| 5 | 5/64 in | **21,62** | 1 | 59S/50H5/64 |
| 5 | 3/32 in | **21,62** | 1 | 59S/50H3/32 |
| 5 | 7/64 in | **21,62** | 1 | 59S/50H7/64 |
| 5 | 1/8 in | **21,62** | 1 | 59S/50H1/8 |
| 5 | 7/32 in | **21,62** | 1 | 59S/50H7/32 |
| 5 | 1/4 in | **21,62** | 1 | 59S/50H1/4 |
| 5 | 5/16 in | **21,62** | 1 | 59S/50H5/16 |
| 5 | 3/8 in | **21,62** | 1 | 59S/50H3/8 |

## Pontas de aparafusadora standard 1/4" para parafusos Robertson de 50 mm

### 59S/50R

| x | | € | | |
|---|---|---|---|---|
| 2 | #1 | **11,73** | 1 | 59S/50R1-2P |
| 5 | #1 | **29,28** | 1 | 59S/50R1 |
| 2 | #3 | **11,73** | 1 | 59S/50R3-2P |
| 5 | #3 | **29,28** | 1 | 59S/50R3 |

## Pontas de aparafusadora standard 1/4" para parafusos Phillips de 70 mm

### 59S/70PH

| x | | € | | |
|---|---|---|---|---|
| 2 | 1 | **9,77** | 1 | 59S/70PH1-2P |
| 5 | 1 | **24,41** | 1 | 59S/70PH1-5P |
| 5 | 2 | **24,41** | 1 | 59S/70PH2-5P |
| 100 | 2 | **8,00** | 100 | 59S/70PH2-IP |

## Pontas de aparafusadora standard 1/4" para parafusos Pozidriv de 70 mm

### 59S/70PZ

| x | | € | | |
|---|---|---|---|---|
| 2 | 1 | **9,77** | 1 | 59S/70PZ1-2P |
| 5 | 1 | **24,41** | 1 | 59S/70PZ1-5P |
| 2 | 2 | **9,77** | 1 | 59S/70PZ2-2P |
| 5 | 2 | **24,41** | 1 | 59S/70PZ2-5P |
| 2 | 3 | **9,77** | 1 | 59S/70PZ3-2P |
| 5 | 3 | **24,41** | 1 | 59S/70PZ3 |

## Pontas de aparafusadora standard 1/4" para parafusos TORX® de 70 mm

### 59S/70T

| x | | € | | |
|---|---|---|---|---|
| 2 | T10 | **11,73** | 1 | 59S/70T10-2P |
| 5 | T10 | **29,28** | 1 | 59S/70T10-5P |
| 2 | T15 | **11,73** | 1 | 59S/70T15-2P |
| 5 | T15 | **27,74** | 1 | 59S/70T15* |
| 2 | T20 | **11,73** | 1 | 59S/70T20-2P |
| 5 | T20 | **29,28** | 1 | 59S/70T20-5P |
| 2 | T25 | **11,73** | 1 | 59S/70T25-2P |
| 5 | T25 | **29,28** | 1 | 59S/70T25-5P |
| 2 | T27 | **11,73** | 1 | 59S/70T27-2P |
| 2 | T30 | **11,73** | 1 | 59S/70T30-2P |
| 5 | T30 | **29,28** | 1 | 59S/70T30-5P |
| 2 | T40 | **11,73** | 1 | 59S/70T40-2P |
| 5 | T40 | **29,28** | 1 | 59S/70T40-5P |

* Até esgotar o stock

## 59S/70TR

| x | | € | | |
|---|---|---|---|---|
| 2 | TR15 | **17,28** | 1 | 59S/70TR15-2P |
| 5 | TR15 | **43,23** | 1 | 59S/70TR15 |
| 2 | TR20 | **17,28** | 1 | 59S/70TR20-2P |
| 5 | TR20 | **43,23** | 1 | 59S/70TR20 |
| 2 | TR25 | **17,28** | 1 | 59S/70TR25-2P |
| 2 | TR27 | **17,28** | 1 | 59S/70TR27-2P |
| 5 | TR27 | **43,23** | 1 | 59S/70TR27 |
| 2 | TR30 | **17,28** | 1 | 59S/70TR30-2P |
| 5 | TR30 | **43,23** | 1 | 59S/70TR30 |
| 2 | TR40 | **17,28** | 1 | 59S/70TR40-2P |

## 59S/H BALL

| x | | € | | |
|---|---|---|---|---|
| 2 | 3 | **17,28** | 1 | 59S/H3BALL-2P |
| 5 | 3 | **43,23** | 1 | 59S/H3BALL |
| 2 | 5 | **17,28** | 1 | 59S/H5BALL-2P |
| 2 | 8 | **17,28** | 1 | 59S/H8BALL-2P |
| 5 | 8 | **43,23** | 1 | 59S/H8BALL |
| 3 | 5,6,8 | **25,88** | 1 | 59S/HBALL-3P |

## Pontas de aparafusadora standard 1/4" para parafusos Phillips de 125 mm

## 59S/125PH

| x | | € | | |
|---|---|---|---|---|
| 2 | 1 | **14,50** | 1 | 59S/125PH1-2P |
| 2 | 2 | **14,50** | 1 | 59S/125PH2-2P |
| 100 | 2 | **2,73** | 100 | 59S/125PH2-IP |
| 2 | 3 | **14,50** | 1 | 59S/125PH3-2P |
| 5 | 3 | **36,27** | 1 | 59S/125PH3 |

## Pontas de aparafusadora standard 1/4" para parafusos Pozidriv de 125 mm

## 59S/125PZ

| x | | € | | |
|---|---|---|---|---|
| 2 | 1 | **14,50** | 1 | 59S/125PZ1-2P |
| 5 | 1 | **36,27** | 1 | 59S/125PZ1 |
| 2 | 2 | **14,50** | 1 | 59S/125PZ2-2P |
| 2 | 3 | **14,50** | 1 | 59S/125PZ3-2P |
| 5 | 3 | **36,27** | 1 | 59S/125PZ3 |

## Pontas de aparafusadora standard 1/4" para parafusos TORX® de 150 mm

## 59S/150T

| x | | € | | |
|---|---|---|---|---|
| 2 | T15 | **21,76** | 1 | 59S/150T15-2P |
| 5 | T15 | **54,41** | 1 | 59S/150T15 |
| 2 | T20 | **21,76** | 1 | 59S/150T20-2P |
| 2 | T25 | **21,76** | 1 | 59S/150T25-2P |
| 2 | T30 | **21,76** | 1 | 59S/150T30-2P |

## Combinação de bit para parafusos de terminais (fenda/Phillips)

## 59S/PH COMBI

| x | | € | | |
|---|---|---|---|---|
| 2 | 5.0/PH1 | **16,86** | 1 | 59S/PH1COMBI-2P* |
| 2 | 6.0/PH2 | **17,29** | 1 | 59S/125PH2COMBI-2P |
| 2 | 8.0/PH3 | **17,28** | 1 | 59S/PH3COMBI-2P |

## Bit. Sextavado

## 74S/H

| x | | € | | |
|---|---|---|---|---|
| 2 | 4 mm | **17,93** | 1 | 74S/H4-2P |
| 5 | 4 mm | **44,81** | 1 | 74S/H4 |
| 2 | 5 mm | **17,93** | 1 | 74S/H5-2P |
| 2 | 6 mm | **17,93** | 1 | 74S/H6-2P |
| 2 | 7 mm | **17,93** | 1 | 74S/H7-2P |
| 5 | 7 mm | **44,81** | 1 | 74S/H7 |
| 2 | 8 mm | **17,93** | 1 | 74S/H8-2P |
| 5 | 8 mm | **44,81** | 1 | 74S/H8 |
| 2 | 10 mm | **17,93** | 1 | 74S/H10-2P |
| 5 | 10 mm | **44,81** | 1 | 74S/H10 |
| 2 | 12 mm | **23,88** | 1 | 74S/H12-2P |
| 5 | 12 mm | **59,72** | 1 | 74S/H12 |
| 2 | 14 mm | **23,88** | 1 | 74S/H14-2P |
| 2 | 17 mm | **23,88** | 1 | 74S/H17-2P |
| 5 | 17 mm | **59,72** | 1 | 74S/H17 |

## Bits de chave de fenda padrão de 5/32" para parafusos de cabeça fenda 25 mm

## 45S/

| x | | € | | |
|---|---|---|---|---|
| 100 | 3.0 mm | **6,00** | 100 | 45S/0.5X3.0-IP* |
| 100 | 3.5 mm | **6,00** | 100 | 45S/0.6X3.5-IP* |
| 100 | 4.0 mm | **6,00** | 100 | 45S/0.6X4.0-IP* |
| 100 | 4.0 mm | **6,00** | 100 | 45S/0.8X4.0-IP* |
| 100 | 4.5 mm | **105,00** | 100 | 45S/0.6X4.5-IP* |
| 100 | 5.5 mm | **105,00** | 100 | 45S/0.8X5.5-IP* |
| 100 | 5.5 mm | **105,00** | 100 | 45S/1.0X5.5-IP* |

## Bit, PHILLIPS®

## 45S/PH

| x | | € | | |
|---|---|---|---|---|
| 100 | 0 | **6,00** | 100 | 45S/PH0-IP* |
| 2 | 1 | **6,95** | 1 | 45S/PH1-2P* |
| 5 | 1 | **17,40** | 1 | 45S/PH1* |
| 2 | 2 | **7,80** | 1 | 45S/PH2-2P* |
| 5 | 2 | **19,50** | 1 | 45S/PH2* |

## Bits de chave de fenda padrão 5/32" para parafusos de cabeça Pozidriv 25 mm

### 45S/PZ

| x | | € | | |
|---|---|---|---|---|
| 100 | 1 | **6,00** | 100 | 45S/PZ1-IP* |
| 100 | 2 | **6,00** | 100 | 45S/PZ2-IP* |

## Bit, Hexagonal

### 45S/H

| x | | € | | |
|---|---|---|---|---|
| 2 | 1.5 mm | **7,23** | 1 | 45S/H1.5-2P* |
| 5 | 1.5 mm | **18,09** | 1 | 45S/H1.5* |
| 2 | 2 mm | **7,23** | 1 | 45S/H2-2P* |
| 5 | 2 mm | **18,09** | 1 | 45S/H2* |
| 2 | 2.5 mm | **7,23** | 1 | 45S/H2.5-2P* |
| 5 | 2.5 mm | **18,09** | 1 | 45S/H2.5* |
| 2 | 3 mm | **7,23** | 1 | 45S/H3-2P* |
| 5 | 3 mm | **18,09** | 1 | 45S/H3* |

## Jogo de chaves de caixa e pontas. Roquete para bits y adaptadores

### 2058/S26-2

| x | | € | | |
|---|---|---|---|---|
| 26 | 80 x 100 x 35 mm | **38,89** | 1 | 2058/S26-2 |

**Roquete para bits y adaptadores**

| | |
|---|---|
| **2058-BR, K6625-1/4, KM653-QR** | |
| **6700SM-8, 6700SM-7, 6700SM-6, 6700SM-5, 6700SM-4** | |
| **59S/0.5-3.0, 59S/0.8-5.5, 59S/0.5-4.0** | |
| **59S/T8, 59S/T7, 59S/T6, 59S/T5, 59S/T4** | |
| **59S/PZ1, 59S/PZ0, 59S/PZ2** | |
| **59S/H2, 59S/H2.5, 59S/H1.5, 59S/H3** | |
| **59S/PH1, 59S/PH0, 59S/PH2** | |

## Conjunto de pontas de aparafusadora standard 1/4" para parafusos PH2 de 25 mm -5 peças

### 59S/PH2PEN

| x | | € | | |
|---|---|---|---|---|
| 5 | 13 x 17 x 132 mm | **3,16** | 1 | 59S/PH2PEN* |

## Conjunto de pontas de aparafusadora standard 1/4" para parafusos PZ2 de 25 mm -5 peças

### 59S/PZ2PEN

| x | | € | | |
|---|---|---|---|---|
| 5 | 13 x 17 x 132 mm | **3,16** | 1 | 59S/PZ2PEN* |

## Conjunto de pontas de chave de parafusos standard 1/4" para parafusos TORX® invioláveis T15 de 25 mm - 5 peças

### 59S/TORXPEN

| x | | € | | |
|---|---|---|---|---|
| 5 | 13 x 17 x 132 mm | **3,69** | 1 | 59S/T15PEN* |
| 5 | 13 x 17 x 132 mm | **3,69** | 1 | 59S/T20PEN* |
| 5 | 13 x 17 x 132 mm | **3,69** | 1 | 59S/T25PEN* |

## Conjunto de chaves de caixa com ponta 1/4" para parafusos Phillips/Pozidriv/ TORX® - 60 peças/expositor de balcão

### 59S/60PEN/DISP

| x | | € | | |
|---|---|---|---|---|
| 60 | 140 x 125 x 215 mm | **189,84** | 1 | 59S/60PEN/DISP* |

| | |
|---|---|
| **59S/T15PENx 5, 59S/T20PENx 30, 59S/T25PENx 5** | |
| **59S/PH2PENx 10** | |
| **59S/PZ2PENx 10** | |

## Bit. Fenda

### 70S/

| x | | € | | |
|---|---|---|---|---|
| 5 | 8,0 mm | **21,47** | 1 | 70S/1.2-8.0-5P |
| 2 | 9.0 mm | **8,85** | 1 | 70S/1.6-9.0-2P |
| 5 | 9.0 mm | **22,12** | 1 | 70S/1.6-9.0 |
| 5 | 10.0 mm | **30,50** | 1 | 70S/1.6-10.0-5P |
| 5 | 12.0 mm | **33,49** | 1 | 70S/2.0-12.0* |
| 2 | 14.0 mm | **15,50** | 1 | 70S/2.5-14.0-2P |
| 5 | 14.0 mm | **38,72** | 1 | 70S/2.5-14.0 |

## Bit. PHILLIPS®

### 70S/PH

| x | | € | | |
|---|---|---|---|---|
| 5 | 1 | **18,96** | 1 | 70S/PH1* |
| 5 | 2 | **18,87** | 1 | 70S/PH2-5P |
| 5 | 3 | **18,87** | 1 | 70S/PH3-5P |
| 2 | 4 | **7,78** | 1 | 70S/PH4-2P |
| 5 | 4 | **18,87** | 1 | 70S/PH4-5P |

* Até esgotar o stock

## Bit. POZIDRIV®

### 70S/PZ

| x | | € | | |
|---|---|---|---|---|
| 2 | 1 | **7,78** | 1 | 70S/PZ1-2P |
| 5 | 1 | **19,43** | 1 | 70S/PZ1 |
| 2 | 2 | **7,78** | 1 | 70S/PZ2-2P |
| 5 | 2 | **19,43** | 1 | 70S/PZ2 |
| 2 | 3 | **7,78** | 1 | 70S/PZ3-2P |
| 2 | 4 | **7,78** | 1 | 70S/PZ4-2P |
| 5 | 4 | **19,43** | 1 | 70S/PZ4 |

## Bit. TORX®

### 70S/T

| x | | € | | |
|---|---|---|---|---|
| 2 | T20 | **9,75** | 1 | 70S/T20-2P |
| 5 | T20 | **23,66** | 1 | 70S/T20-5P |
| 2 | T25 | **9,75** | 1 | 70S/T25-2P |
| 5 | T25 | **24,36** | 1 | 70S/T25-5P |
| 2 | T27 | **9,75** | 1 | 70S/T27-2P |
| 5 | T27 | **11,35** | 1 | 70S/T27-5P |
| 2 | T30 | **9,75** | 1 | 70S/T30-2P |
| 5 | T30 | **23,66** | 1 | 70S/T30-5P |
| 5 | T40 | **24,36** | 1 | 70S/T40-5P |
| 5 | T45 | **23,66** | 1 | 70S/T45-5P |
| 2 | T50 | **9,51** | 1 | 70S/T50-2P* |
| 5 | T50 | **23,66** | 1 | 70S/T50-5P |
| 2 | T55 | **13,47** | 1 | 70S/T55-2P |
| 5 | T55 | **32,90** | 1 | 70S/T55* |

## Bit. TORQ-SET®

### 70S/TS

| x | | € | | |
|---|---|---|---|---|
| 2 | 8 mm | **18,21** | 1 | 70S/TS8-2P |
| 5 | 8 mm | **45,53** | 1 | 70S/TS8 |
| 2 | 10 mm | **18,21** | 1 | 70S/TS10-2P |
| 5 | 10 mm | **45,53** | 1 | 70S/TS10 |

## Pontas para aparafusadora de impacto imperial 5/16" para parafusos TORQ-SET® de 32 mm

### 70S/TS"

| x | | € | | |
|---|---|---|---|---|
| 2 | 5/16" | **18,21** | 1 | 70S/TS5/16-2P |
| 5 | 5/16" | **45,53** | 1 | 70S/TS5/16 |

## Bit. Sextavado

### 70S/H

| x | | € | | |
|---|---|---|---|---|
| 2 | 4 mm | **7,78** | 1 | 70S/H4-2P |
| 5 | 4 mm | **18,87** | 1 | 70S/H4-5P |
| 5 | 5 mm | **18,87** | 1 | 70S/H5-5P |
| 5 | 6 mm | **18,87** | 1 | 70S/H6-5P |
| 2 | 7 mm | **7,78** | 1 | 70S/H7-2P |
| 5 | 7 mm | **18,96** | 1 | 70S/H7* |
| 2 | 8 mm | **7,78** | 1 | 70S/H8-2P |
| 5 | 8 mm | **9,20** | 1 | 70S/H8-5P |
| 2 | 10 mm | **9,40** | 1 | 70S/H10-2P |
| 5 | 10 mm | **22,93** | 1 | 70S/H10* |
| 2 | 12 mm | **9,99** | 1 | 70S/H12-2P |
| 5 | 12 mm | **24,42** | 1 | 70S/H12* |
| 2 | 14 mm | **9,99** | 1 | 70S/H14-2P |
| 5 | 14 mm | **24,42** | 1 | 70S/H14* |

## Chave de impacto 5/16'

### 5521

| L | € | | |
|---|---|---|---|
| 125 mm | **56,10** | 1 | 5521 |

## Adaptador de chave de impacto, 5/16' bits

### 54640

| L | € | | |
|---|---|---|---|
| 40 mm | **20,67** | 1 | 54640 |

## Conjunto sortido de bits para parafusos Phillips, fenda, hexagonais e TORX®

### 7823

| x | | € | | |
|---|---|---|---|---|
| 23 | 45 x 70 x 197 mm | **79,66** | 1 | 7823 |

| | |
|---|---|
| **5521** | |
| **54640** | |
| **70S/1.2-8.0, 70S/1.6-10.0, 70S/2.0-12.0** | |
| **70S/PH2, 70S/PH3, 70S/PH4** | |
| **70S/T20, 70S/T25, 70S/T27, 70S/T30, 70S/T40, 70S/T45, 70S/T50, 70S/T55** | |
| **70S/H4, 70S/H5, 70S/H6, 70S/H7, 70S/H8, 70S/H10, 70S/H12, 70S/H14** | |

## Conjunto com 30 bits e adaptador. Fenda, PHILLIPS®, POZIDRIV®, TORX®, hexagonal e adaptador

### 7865

| x | | € | | |
|---|---|---|---|---|
| 15 | 55 x 90 x 220 mm | **46,26** | 1 | 7865 |

**Fenda, PHILLIPS®, POZIDRIV®, TORX®, hexagonal e adaptador**

| | |
|---|---|
| 5521 | |
| 54640 | |
| 70S/1.2-8.0, 70S/1.6-10.0 | |
| 70S/PH1, 70S/PH2, 70S/PH3, 70S/PH4 | |
| 70S/H4, 70S/H5, 70S/H6, 70S/H8 | |

## K18

| x | | € | | |
|---|---|---|---|---|
| 1 | 2 | **7,96** | 1 | K18NF-2 |
| 1 | 2 | **8,84** | 1 | K18PH-2M5 |
| 1 | 2 | **8,88** | 1 | K18PH-2M6 |

**PHILLIPS®**

## Bits, encabadouro com rosca. POZIDRIV®

## K19PZD-2NF

| x | | € | | |
|---|---|---|---|---|
| 1 | 2 | **7,96** | 1 | K19PZD-2NF |
| 1 | 2 | **7,96** | 1 | K19PZD-2M5 |

**POZIDRIV®**

## Bits, encabadouro com rosca. TORX®

## K20TORX

| x | | € | | |
|---|---|---|---|---|
| 1 | T25 | **11,25** | 1 | K20TORX-T25 |

**TORX®**

## Adaptador para bits, 50mm

## K6750

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4 in | **6,26** | 1 | K6750-6* |
| 1 | 1/4 in | **6,26** | 1 | K6750-7* |
| 1 | 1/4 in | **6,42** | 1 | K6750-8-1P |
| 1 | 1/4 in | **6,42** | 1 | K6750-10-1P |
| 1 | 1/4 in | **6,26** | 1 | K6750-13* |
| 1 | 1/4 in | **6,42** | 1 | K6750-1/4 |
| 1 | 1/4 in | **6,42** | 1 | K6750-3/8 |

## Adaptador magnético para bits, 50mm

## KM6750

| x | € | | |
|---|---|---|---|
| 100 | **405,00** | 100 | KM6750-1/4-B |
| 100 | **496,00** | 100 | KM6750-3/8-B |
| 100 | **446,00** | 100 | KM6750-5/16-B |
| 1 | **7,63** | 1 | KM6750-6* |
| 1 | **7,82** | 1 | KM6750-7-1P |
| 1 | **7,82** | 1 | KM6750-8-1P |
| 1 | **7,82** | 1 | KM6750-10-1P |
| 1 | **7,82** | 1 | KM6750-11-1P |
| 1 | **7,82** | 1 | KM6750-13-1P |
| 1 | **7,60** | 1 | KM6750-1/4-1P |
| 1 | **7,60** | 1 | KM6750-3/8-1P |

## Adaptador com íman permanente e mola de pinça. KM653-QR em caixa de plástico com 5 pcs e KM653-QR-1 em suporte de plástico por unidade

## KM653-QR

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4" | **16,16** | 1 | KM653-QR-1P |
| 5 | 1/4" | **69,63** | 1 | KM653-QR-5P |

**KM653-QR em caixa de plástico com 5 pcs e KM653-QR-1 em suporte de plástico por unidade**

## Adaptador universal 1/4' com anel de retenção

## KR653

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4 in | **6,17** | 1 | KR653-1P |
| 5 | 1/4 in | **30,07** | 1 | KR653* |

## Adaptador com íman permanente e mola de pinça. KM653 em caixa de plástico com 5 pcs e KM653-1P em suporte de plástico por unidade

## KM653

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4" | **6,33** | 1 | KM653-1P |
| 5 | 1/4" | **31,69** | 1 | KM653-5P |
| 100 | 1/4" | **436,00** | 100 | KM653-B |

**KM653 em caixa de plástico com 5 pcs e KM653-1P em suporte de plástico por unidade**

## Porta-bits de chave de fendas de torção de 1/4" para serviço pesado

## KMT753-QR-1P

| | | € | | |
|---|---|---|---|---|
| 1/4 in | 1/4 in | **10,80** | 1 | KMT753-QR-1P |

* Até esgotar o stock

## Adaptador 1/4 ‘ articulado. Em suporte de plástico por unidade

### KM653-SF

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4” in | **18,87** | 1 | KM653-SF |

**Em suporte de plástico por unidade**

## Adaptador universal magnético 1/4’ com anel retentor - 60mm. KMR653 em caixa de plástico com 5 pcs e KMR653-1P em suporte de plástico por unidade

### KMR653

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4 in | **9,49** | 1 | KMR653-1P |
| 5 | 1/4 in | **27,38** | 1 | KMR653-5P |

**KMR653 em caixa de plástico com 5 pcs e KMR653-1P em suporte de plástico por unidade**

## Adaptador universal magnético 1/4’ com anel retentor - 75mm

### KMR753

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4 in | **8,69** | 1 | KMR753-1P |
| 5 | 1/4 in | **43,52** | 1 | KMR753 |

## Adaptador universal 1/4’ com anel de retenção em cobre-berílio. Em suporte de plástico por unidade

### KCB753

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4 in | **48,73** | 1 | KCB753 |

**Em suporte de plástico por unidade**

## Adaptador universal magnético 1/4’ com anel retentor - 150mm. KMR150 em caixa de plástico com 5 pcs e KMR150-IP em suporte de plástico por unidade

### KMR150

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4 in | **16,67** | 1 | KMR150-1P |

**KMR150 em caixa de plástico com 5 pcs e KMR150-IP em suporte de plástico por unidade**

## Suporte magnético de bits, 70mm. Em suporte de plástico (1 pc)

### KM1/4-5/16-1P

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4 in | **7,16** | 1 | KM1/4-5/16-1P |

**Em suporte de plástico (1 pc)**

## Adaptador hexagonal 1/4’ e quadrado 1/4’, 25mm

### K6625

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4 mm | **5,58** | 1 | K6625-1/4B-1P |
| 5 | 1/4 mm | **27,92** | 1 | K6625-1/4B-5P |

## Adaptador hexagonal 1/4’ e quadrado 3/8’, 38mm

### K6638

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4 in | **6,34** | 1 | K6638-3/8B-1P |
| 5 | 1/4 in | **32,64** | 1 | K6638-3/8 |

## Adaptador hexagonal e quadrado, 50mm. K6650-1/4-1P é embalado por unidade

### K6650

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4 mm | **9,23** | 1 | K6650-1/4B-1P |
| 5 | 1/4 mm | **46,04** | 1 | K6650-1/4P-5P |
| 1 | 1/4 mm | **12,33** | 1 | K6650-3/8P-1P |
| 5 | 1/4 mm | **61,65** | 1 | K6650-3/8P-5P |
| 1 | 1/4 mm | **15,22** | 1 | K6650-1/2P-1P |
| 5 | 1/4 mm | **76,16** | 1 | K6650-1/2P-5P |

**K6650-1/4-1P é embalado por unidade**

## Adaptador hexagonal e quadrado, 100mm

K66100

| x | | € | | |
|---|---|---|---|---|
| 1 | 1/4 in | **11,47** | 1 | K66100-1/4P-1P |
| 1 | 1/4 in | **14,15** | 1 | K66100-3/8-1P* |
| 5 | 1/4 in | **72,52** | 1 | K66100-3/8 |

## Adaptadores de chaves de caixa de 7/16" para 1/2" com acabamento fosfatado

K7828E

| x | € | | |
|---|---|---|---|
| 1 | **24,73** | 1 | K7828E-2 |

## CHAVE DE IMPACTO

### Chave de impacto, 6 faces

K6701M

| | € | | |
|---|---|---|---|
| 6 mm | **7,76** | 1 | K6701M-6 |
| 7 mm | **7,76** | 1 | K6701M-7 |
| 8 mm | **7,80** | 1 | K6701M-8 |
| 9 mm | **7,80** | 1 | K6701M-9 |
| 10 mm | **7,80** | 1 | K6701M-10 |
| 11 mm | **7,80** | 1 | K6701M-11 |
| 12 mm | **9,73** | 1 | K6701M-12 |
| 13 mm | **9,73** | 1 | K6701M-13 |
| 14 mm | **9,73** | 1 | K6701M-14 |

## Chaves de caixa de impacto quadradas 1/4" com perfil sextavado no sistema métrico e acabamento fosfatado - Conjunto de venda a retalho

SBK6701M

| | € | | |
|---|---|---|---|
| 6 mm | **7,76** | 1 | SBK6701M-6 |
| 7 mm | **7,76** | 1 | SBK6701M-7 |
| 8 mm | **7,76** | 1 | SBK6701M-8 |
| 9 mm | **7,76** | 1 | SBK6701M-9 |
| 10 mm | **7,76** | 1 | SBK6701M-10 |
| 11 mm | **7,76** | 1 | SBK6701M-11 |
| 12 mm | **9,61** | 1 | SBK6701M-12 |
| 13 mm | **9,61** | 1 | SBK6701M-13 |
| 14 mm | **9,61** | 1 | SBK6701M-14 |

## Chave de caixa magnética

KM6701M

| | € | | |
|---|---|---|---|
| 7 mm | **33,32** | 1 | KM6701M-7 |
| 8 mm | **33,73** | 1 | KM6701M-8 |
| 10 mm | **34,80** | 1 | KM6701M-10 |

## Freio de segurança

K560F-1

| | | € | | |
|---|---|---|---|---|
| 1/4 in | 6-14 mm | **3,42** | 5 | K560F-1 |

## Chave de impacto, 6 faces

K7401M

| | € | | |
|---|---|---|---|
| 7 mm | **9,18** | 1 | K7401M-7 |
| 8 mm | **9,18** | 1 | K7401M-8 |
| 9 mm | **9,18** | 1 | K7401M-9 |
| 10 mm | **9,18** | 1 | K7401M-10 |
| 11 mm | **9,18** | 1 | K7401M-11 |
| 12 mm | **9,18** | 1 | K7401M-12 |
| 13 mm | **9,18** | 1 | K7401M-13 |
| 14 mm | **9,18** | 1 | K7401M-14 |
| 15 mm | **9,18** | 1 | K7401M-15 |
| 16 mm | **9,18** | 1 | K7401M-16 |
| 17 mm | **9,18** | 1 | K7401M-17 |
| 18 mm | **10,92** | 1 | K7401M-18 |
| 19 mm | **10,92** | 1 | K7401M-19 |
| 20 mm | **11,22** | 1 | K7401M-20 |
| 21 mm | **11,22** | 1 | K7401M-21 |
| 22 mm | **11,74** | 1 | K7401M-22 |
| 24 mm | **11,92** | 1 | K7401M-24 |

## Chaves de caixa de impacto quadradas 3/8" com perfil sextavado no sistema métrico e acabamento fosfatado - Conjunto de venda a retalho

SBK7401M

| | € | | |
|---|---|---|---|
| 7 mm | **8,88** | 1 | SBK7401M-7 |
| 8 mm | **8,88** | 1 | SBK7401M-8 |
| 9 mm | **8,88** | 1 | SBK7401M-9 |
| 10 mm | **8,88** | 1 | SBK7401M-10 |
| 11 mm | **8,88** | 1 | SBK7401M-11 |
| 12 mm | **8,88** | 1 | SBK7401M-12 |
| 13 mm | **8,88** | 1 | SBK7401M-13 |
| 14 mm | **8,88** | 1 | SBK7401M-14 |
| 15 mm | **8,88** | 1 | SBK7401M-15 |
| 16 mm | **8,88** | 1 | SBK7401M-16 |
| 17 mm | **8,88** | 1 | SBK7401M-17 |
| 18 mm | **10,43** | 1 | SBK7401M-18 |
| 19 mm | **10,43** | 1 | SBK7401M-19 |
| 20 mm | **10,74** | 1 | SBK7401M-20 |
| 21 mm | **10,74** | 1 | SBK7401M-21 |
| 22 mm | **11,21** | 1 | SBK7401M-22 |
| 24 mm | **11,31** | 1 | SBK7401M-24 |

* Até esgotar o stock

## Chave de impacto série longa, 6 faces

### K7406M

| | € | | |
|---|---|---|---|
| 10 mm | **10,27** | 1 | K7406M-10 |
| 13 mm | **11,66** | 1 | K7406M-13 |
| 17 mm | **12,72** | 1 | K7406M-17 |

## Porta-bits de 1/4" para adaptador de potência de 3/8"

### K172

| | € | | |
|---|---|---|---|
| 1/4" | **34,48** | 1 | K172 |

## Adaptador para bits aparafusadora. Com macho sextavado de 11mm

### 7407H-7409H

| | | € | | |
|---|---|---|---|---|
| 1/4" | 3/8" | **26,64** | 1 | 7407H |
| 5/16" | 3/8" | **26,64** | 1 | 7408H |
| 11 | 3/8" | **30,87** | 1 | 7409H |

**Com macho sextavado de 11mm**

## Cardan

### K7767S

| | | € | | |
|---|---|---|---|---|
| 3/8" | 3/8" | **35,77** | 1 | K7767S |

## Adaptador extensor de 3/8" a 1/2"

### K6964C

| | | € | | |
|---|---|---|---|---|
| 1/4" | 3/8" | **24,50** | 1 | K6964C |

## Adaptadores de chaves quadradas de 3/8" com acabamento em fosfato

### K8164C

| | | € | | |
|---|---|---|---|---|
| 1/2" | 3/8" | **24,50** | 1 | K8164C |

## Extensão

### K7760C

| | € | | |
|---|---|---|---|
| 75 mm | **16,91** | 1 | K7760C-1 |
| 150 mm | **24,31** | 1 | K7760C-2 |

## Freio de segurança

### K560F-2/3

| | | € | | |
|---|---|---|---|---|
| 3/8" | 7-12 | **3,42** | 5 | K560F-2 |
| 3/8" | 13-24 | **3,42** | 5 | K560F-3 |

## Conjunto de chaves de caixa sextavadas de impacto com perfil sextavado no sistema métrico - 10 peças

### K7401M/10

| | g | € | | |
|---|---|---|---|---|
| 10 | 700 g | **91,28** | 1 | K7401M/10 |

**K7401M-10, K7401M-11, K7401M-12, K7401M-13, K7401M-14, K7401M-15, K7401M-16, K7401M-17, K7401M-18, K7401M-19**

## Chave de impacto ultracurta

### K7800M

| | € | | |
|---|---|---|---|
| 10 mm | **6,70** | 1 | K7800M-10 |
| 11 mm | **6,70** | 1 | K7800M-11 |
| 12 mm | **6,70** | 1 | K7800M-12 |
| 13 mm | **6,70** | 1 | K7800M-13 |
| 14 mm | **6,82** | 1 | K7800M-14 |
| 15 mm | **6,82** | 1 | K7800M-15 |
| 16 mm | **6,82** | 1 | K7800M-16 |
| 17 mm | **7,12** | 1 | K7800M-17 |
| 18 mm | **7,12** | 1 | K7800M-18 |
| 19 mm | **7,12** | 1 | K7800M-19 |
| 21 mm | **7,12** | 1 | K7800M-21 |
| 22 mm | **7,25** | 1 | K7800M-22 |
| 24 mm | **7,83** | 1 | K7800M-24 |

## Chave de impacto, 6 faces

### K7801M

| | € | | |
|---|---|---|---|
| 8 mm | **6,42** | 1 | K7801M-8 |
| 9 mm | **6,42** | 1 | K7801M-9 |
| 10 mm | **10,87** | 1 | K7801M-10 |
| 11 mm | **10,87** | 1 | K7801M-11 |
| 12 mm | **10,87** | 1 | K7801M-12 |
| 13 mm | **10,87** | 1 | K7801M-13 |
| 14 mm | **11,24** | 1 | K7801M-14 |
| 15 mm | **11,47** | 1 | K7801M-15 |
| 16 mm | **11,47** | 1 | K7801M-16 |
| 17 mm | **12,00** | 1 | K7801M-17 |
| 18 mm | **12,00** | 1 | K7801M-18 |
| 19 mm | **12,00** | 1 | K7801M-19 |
| 20 mm | **12,66** | 1 | K7801M-20 |
| 21 mm | **12,73** | 1 | K7801M-21 |
| 22 mm | **12,88** | 1 | K7801M-22 |
| 23 mm | **13,27** | 1 | K7801M-23 |
| 24 mm | **13,47** | 1 | K7801M-24 |
| 25 mm | **15,59** | 1 | K7801M-25 |
| 26 mm | **16,03** | 1 | K7801M-26 |
| 27 mm | **16,03** | 1 | K7801M-27 |
| 28 mm | **16,03** | 1 | K7801M-28 |
| 29 mm | **16,20** | 1 | K7801M-29 |
| 30 mm | **19,64** | 1 | K7801M-30 |
| 32 mm | **28,13** | 15 | K7801M-32 |
| 33 mm | **28,75** | 1 | K7801M-33 |
| 34 mm | **31,76** | 1 | K7801M-34 |
| 36 mm | **32,83** | 1 | K7801M-36 |

## Chaves de caixa de impacto quadradas 1/2" com perfil sextavado no sistema métrico e acabamento fosfatado - Conjunto de venda a retalho

### SBK7801M

| | € | | |
|---|---|---|---|
| 8 mm | **8,43** | 1 | SBK7801M-8 |
| 9 mm | **8,43** | 1 | SBK7801M-9 |
| 10 mm | **10,61** | 1 | SBK7801M-10 |
| 11 mm | **10,61** | 1 | SBK7801M-11 |
| 12 mm | **10,61** | 1 | SBK7801M-12 |
| 13 mm | **10,61** | 1 | SBK7801M-13 |
| 14 mm | **10,98** | 1 | SBK7801M-14 |
| 15 mm | **10,98** | 1 | SBK7801M-15 |
| 16 mm | **10,98** | 1 | SBK7801M-16 |
| 17 mm | **12,01** | 1 | SBK7801M-17 |
| 18 mm | **12,01** | 1 | SBK7801M-18 |
| 19 mm | **12,01** | 1 | SBK7801M-19 |
| 20 mm | **12,01** | 1 | SBK7801M-20 |
| 21 mm | **12,01** | 1 | SBK7801M-21 |
| 22 mm | **12,88** | 1 | SBK7801M-22 |
| 23 mm | **12,93** | 1 | SBK7801M-23 |
| 24 mm | **12,93** | 1 | SBK7801M-24 |
| 25 mm | **12,93** | 1 | SBK7801M-25 |
| 26 mm | **12,93** | 1 | SBK7801M-26 |
| 27 mm | **16,05** | 1 | SBK7801M-27 |
| 28 mm | **15,36** | 1 | SBK7801M-28 |
| 29 mm | **15,45** | 1 | SBK7801M-29 |
| 30 mm | **17,46** | 1 | SBK7801M-30 |
| 32 mm | **25,01** | 1 | SBK7801M-32 |
| 34 mm | **27,18** | 1 | SBK7801M-34 |
| 36 mm | **27,18** | 1 | SBK7801M-36 |

## Chave de impacto série longa, 6 faces

### K7806M

| | € | | |
|---|---|---|---|
| 10 mm | **13,24** | 1 | K7806M-10 |
| 11 mm | **13,24** | 1 | K7806M-11 |
| 12 mm | **13,24** | 1 | K7806M-12 |
| 13 mm | **13,24** | 1 | K7806M-13 |
| 14 mm | **13,24** | 1 | K7806M-14 |
| 15 mm | **13,39** | 1 | K7806M-15 |
| 16 mm | **13,39** | 1 | K7806M-16 |
| 17 mm | **13,39** | 1 | K7806M-17 |
| 18 mm | **13,43** | 1 | K7806M-18 |
| 19 mm | **13,43** | 1 | K7806M-19 |
| 21 mm | **13,43** | 1 | K7806M-21 |
| 22 mm | **13,43** | 1 | K7806M-22 |
| 23 mm | **14,05** | 1 | K7806M-23 |
| 24 mm | **13,86** | 1 | K7806M-24 |
| 27 mm | **16,17** | 1 | K7806M-27 |
| 30 mm | **18,29** | 1 | K7806M-30 |
| 32 mm | **21,36** | 1 | K7806M-32 |
| 33 mm | **22,70** | 1 | K7806M-33 |
| 34 mm | **22,70** | 1 | K7806M-34 |
| 36 mm | **24,72** | 1 | K7806M-36 |

## chave de caixas de impacto profundo de 1/2" com perfil métrico hexagonal e acabamento fosfatado - Embalagem para venda a retalho

### SBK7806M

| | € | | |
|---|---|---|---|
| 10 mm | **13,88** | 1 | SBK7806M-10 |
| 11 mm | **13,88** | 1 | SBK7806M-11 |
| 12 mm | **13,88** | 1 | SBK7806M-12 |
| 13 mm | **13,88** | 1 | SBK7806M-13 |
| 14 mm | **13,88** | 1 | SBK7806M-14 |
| 15 mm | **14,04** | 1 | SBK7806M-15 |
| 16 mm | **14,04** | 1 | SBK7806M-16 |
| 17 mm | **14,04** | 1 | SBK7806M-17 |
| 18 mm | **14,08** | 1 | SBK7806M-18 |
| 19 mm | **14,08** | 1 | SBK7806M-19 |
| 21 mm | **14,08** | 1 | SBK7806M-21 |
| 22 mm | **14,08** | 1 | SBK7806M-22 |
| 23 mm | **14,71** | 1 | SBK7806M-23 |
| 24 mm | **14,51** | 1 | SBK7806M-24 |
| 27 mm | **16,82** | 1 | SBK7806M-27 |
| 30 mm | **18,94** | 1 | SBK7806M-30 |
| 32 mm | **22,02** | 1 | SBK7806M-32 |
| 36 mm | **25,38** | 1 | SBK7806M-36 |

## Chave de impacto 1/2", 6 faces

### K7801Z

| | € | | |
|---|---|---|---|
| 3/8 in | **10,94** | 1 | K7801Z-3/8 |
| 7/16 in | **10,94** | 1 | K7801Z-7/16 |
| 1/2 in | **10,94** | 1 | K7801Z-1/2 |
| 9/16 in | **11,33** | 1 | K7801Z-9/16 |
| 5/8 in | **11,33** | 1 | K7801Z-5/8 |
| 11/16 in | **11,33** | 1 | K7801Z-11/16 |
| 3/4 in | **11,34** | 1 | K7801Z-3/4 |
| 13/16 in | **11,50** | 1 | K7801Z-13/16 |
| 7/8 in | **11,50** | 1 | K7801Z-7/8 |
| 15/16 in | **13,49** | 1 | K7801Z-15/16 |
| 1 in | **14,09** | 1 | K7801Z-1 |
| 1 1/16 in | **15,25** | 1 | K7801Z-1.1/16 |
| 1 1/8 in | **16,23** | 1 | K7801Z-1.1/8 |
| 1 1/4 in | **27,16** | 1 | K7801Z-1.1/4 |
| 1 5/16 in | **31,55** | 5 | K7801Z-1.5/16 |
| 1 3/8 in | **31,55** | 5 | K7801Z-1.3/8 |
| 1 7/16 in | **31,55** | 5 | K7801Z-1.7/16 |
| 1 1/2 in | **36,27** | 5 | K7801Z-1.1/2 |

## Chaves de Impacto 1/2" com perfil hexagonal imperial e acabamento em fosfato - Embalagem para venda a retalho

### SBK7801Z

| | € | | |
|---|---|---|---|
| 3/8 in | **11,61** | 1 | SBK7801Z-3/8 |
| 7/16 in | **11,61** | 1 | SBK7801Z-7/16 |
| 1/2 in | **11,61** | 1 | SBK7801Z-1/2 |
| 9/16 in | **11,99** | 1 | SBK7801Z-9/16 |
| 5/8 in | **11,99** | 1 | SBK7801Z-5/8 |
| 11/16 in | **11,99** | 1 | SBK7801Z-11/16 |
| 3/4 in | **11,99** | 1 | SBK7801Z-3/4 |
| 13/16 in | **12,17** | 1 | SBK7801Z-13/16 |
| 7/8 in | **12,17** | 1 | SBK7801Z-7/8 |
| 15/16 in | **14,15** | 1 | SBK7801Z-15/16 |
| 1 in | **14,71** | 1 | SBK7801Z-1 |
| 1 1/16 in | **15,86** | 1 | SBK7801Z-1.1/16 |
| 1 1/8 in | **16,81** | 1 | SBK7801Z-1.1/8 |
| 1 1/4 in | **27,63** | 1 | SBK7801Z-1.1/4 |
| 1 5/16 in | **31,97** | 1 | SBK7801Z-1.5/16 |
| 1 3/8 in | **31,97** | 1 | SBK7801Z-1.3/8 |
| 1 7/16 in | **31,97** | 1 | SBK7801Z-1.7/16 |
| 1 1/2 in | **36,62** | 1 | SBK7801Z-1.1/2 |

## Chave Impacto Longa 1/2" Polegadas

### K7806Z

| | € | | |
|---|---|---|---|
| 3/8 in | **14,54** | 10 | K7806Z-3/8 |
| 7/16 in | **14,54** | 5 | K7806Z-7/16 |
| 1/2 in | **14,54** | 10 | K7806Z-1/2 |
| 9/16 in | **14,54** | 10 | K7806Z-9/16 |
| 5/8 in | **14,72** | 5 | K7806Z-5/8 |
| 11/16 in | **14,72** | 5 | K7806Z-11/16 |
| 3/4 in | **14,76** | 5 | K7806Z-3/4 |
| 13/16 in | **14,76** | 5 | K7806Z-13/16 |
| 7/8 in | **14,76** | 5 | K7806Z-7/8 |
| 15/16 in | **15,23** | 5 | K7806Z-15/16 |
| 1 in | **16,65** | 5 | K7806Z-1 |
| 1 1/16 in | **17,78** | 5 | K7806Z-1.1/16 |
| 1 1/8 in | **20,12** | 5 | K7806Z-1.1/8 |
| 1 1/4 in | **31,12** | 5 | K7806Z-1.1/4 |
| 1 5/16 in | **36,15** | 5 | K7806Z-1.5/16 |
| 1 3/8 in | **36,15** | 5 | K7806Z-1.3/8 |
| 1 7/16 in | **36,15** | 5 | K7806Z-1.7/16 |
| 1 1/2 in | **41,54** | 5 | K7806Z-1.1/2 |

## Chaves de impacto profundas de 1/2" com perfil hexagonal imperial e acabamento fosfatado - Embalagem para venda a retalho

### SBK7806Z

| | € | | |
|---|---|---|---|
| 3/8 in | **15,20** | 10 | SBK7806Z-3/8 |
| 7/16 in | **15,20** | 10 | SBK7806Z-7/16 |
| 1/2 in | **15,20** | 10 | SBK7806Z-1/2 |
| 9/16 in | **15,20** | 10 | SBK7806Z-9/16 |
| 5/8 in | **15,36** | 5 | SBK7806Z-5/8 |
| 11/16 in | **15,36** | 1 | SBK7806Z-11/16 |
| 3/4 in | **15,42** | 1 | SBK7806Z-3/4 |
| 13/16 in | **15,42** | 1 | SBK7806Z-13/16 |
| 7/8 in | **15,42** | 1 | SBK7806Z-7/8 |
| 15/16 in | **15,89** | 1 | SBK7806Z-15/16 |
| 1 in | **17,30** | 1 | SBK7806Z-1 |
| 1 1/16 in | **18,43** | 1 | SBK7806Z-1.1/16 |
| 1 1/8 in | **20,77** | 5 | SBK7806Z-1.1/8 |
| 1 1/4 in | **31,78** | 1 | SBK7806Z-1.1/4 |
| 1 5/16 in | **36,81** | 1 | SBK7806Z-1.5/16 |
| 1 3/8 in | **36,81** | 5 | SBK7806Z-1.3/8 |
| 1 7/16 in | **36,81** | 5 | SBK7806Z-1.7/16 |
| 1 1/2 in | **42,19** | 1 | SBK7806Z-1.1/2 |

## Chave impacto 1/2" Hexagonal

### 7993S

| | € | | |
|---|---|---|---|
| 5 mm | **46,50** | 1 | 7993S0050 |
| 6 mm | **42,48** | 1 | 7993S0060 |
| 8 mm | **42,48** | 1 | 7993S0080 |
| 10 mm | **45,07** | 1 | 7993S0100 |
| 12 mm | **45,07** | 1 | 7993S0120 |
| 14 mm | **46,50** | 1 | 7993S0140 |
| 17 mm | **46,50** | 1 | 7993S0170 |
| 18 mm | **46,50** | 1 | 7993S0180 |
| 19 mm | **46,50** | 1 | 7993S0190 |

## Chave Impacto 1/2" Torx

### 7994S

| | € | | |
|---|---|---|---|
| T20 | **22,29** | 1 | 7994S0200 |
| T25 | **22,99** | 1 | 7994S0250 |
| T27 | **23,70** | 1 | 7994S0270 |
| T-30 | **24,35** | 1 | 7994S0300 |
| T-40 | **24,35** | 1 | 7994S0400 |
| T-45 | **24,35** | 1 | 7994S0450 |
| T-50 | **24,35** | 1 | 7994S0500 |
| T-55 | **25,76** | 1 | 7994S0550 |
| T-60 | **28,50** | 1 | 7994S0600 |
| T-70 | **28,51** | 1 | 7994S0700 |

## Chave de impacto TORX®

### K7801TORX-E

| | € | | |
|---|---|---|---|
| E10 | **14,39** | 1 | K7801TORX-E10 |
| E12 | **14,39** | 1 | K7801TORX-E12 |
| E14 | **14,39** | 1 | K7801TORX-E14 |
| E16 | **14,39** | 1 | K7801TORX-E16 |

| | € | | |
|---|---|---|---|
| E18 | **14,39** | 1 | K7801TORX-E18 |
| E20 | **15,59** | 1 | K7801TORX-E20 |
| E24 | **15,59** | 1 | K7801TORX-E24 |

## Adaptador para bit 15/16”

### 7807H-7809H

| | | € | | |
|---|---|---|---|---|
| 1/2” | 1/4 in | **35,95** | 1 | 7807H |
| 1/2” | 5/16 in | **35,95** | 1 | 7808H |
| 1/2” | 11.2 mm | **34,07** | 1 | 7809H |
| 1/2” | 1/4 in | **49,84** | 1 | SB7807H |
| 1/2” | 5/16 in | **49,84** | 1 | SB7808H |
| 1/2” | 7/16 in | **55,19** | 1 | SB7809H |

## Extensão

### K8160D

| | € | | |
|---|---|---|---|
| 75 mm | **14,88** | 1 | K8160D-1 |
| 125 mm | **18,33** | 1 | K8160D-2 |
| 250 mm | **29,05** | 1 | K8160D-3 |
| 75 mm | **15,68** | 1 | SBK8160D-1 |
| 125 mm | **19,11** | 1 | SBK8160D-2 |
| 250 mm | **29,84** | 1 | SBK8160D-3 |

## Cardan

### K8167S

| | | € | | |
|---|---|---|---|---|
| 1/2” | 1/2” | **36,57** | 1 | K8167S |

## Adaptador extensor de 1/2” a 3/4”

### K7764D/SBK7764D

| | | € | | |
|---|---|---|---|---|
| M 3/8” | F 1/2” | **25,36** | 1 | K7764D |
| M 3/8” | F 1/2” | **24,21** | 1 | SBK7764D |

**SB = Em embalagem individual**

## Adaptador de acionamento quadrado de 1/2” para 3/4” crescente com acabamento em fosfato

### K8964D/SBK8964D

| | | € | | |
|---|---|---|---|---|
| M 3/4” | F 1/2” | **17,52** | 1 | K8964D |
| M 3/4” | F 1/2” | **12,41** | 1 | SBK8964D |

**SB = Em embalagem individual num cartão informativo de plástico**

## Freio de segurança

### K560F-4/5

| | | € | | |
|---|---|---|---|---|
| 1/2” | 10-14 mm | **3,65** | 5 | K560F-4 |
| 1/2” | 15-32 mm | **3,65** | 5 | K560F-5 |

## Conjunto de chaves de caixa de impacto ultracurtas quadradas, 1/2” - 13 peças

### K7800M/13

| | | € | | |
|---|---|---|---|---|
| 13 | 43 x 128 x 195 mm | **85,87** | 1 | K7800M/13 |

**K7800M-10, K7800M-11, K7800M-12, K7800M-13, K7800M-14, K7800M-15, K7800M-16, K7800M-17, K7800M-18, K7800M-19, K7800M-21, K7800M-22, K7800M-24**

**4750IB-A5**

## Jogo de chaves de caixa série longa, 6 faces

### K7806M/S4

| | | € | | |
|---|---|---|---|---|
| 4 | 1140 g | **54,10** | 1 | K7806M/S4 |

**K7806M-19, K7806M-22, K7806M-17, K7806M-24**

**4750IB-A5**

## Conjunto de chaves impacto de 1/2', polegadas

### K7801Z/10

| | | € | | |
|---|---|---|---|---|
| 10 | 60 x 220 x 280 mm | **119,76** | 1 | K7801Z/10 |

**K7801Z-7/16, K7801Z-1/2, K7801Z-11/16, K7801Z-5/8, K7801Z-13/16, K7801Z-3/4, K7801Z-15/16, K7801Z-7/8, K7801Z-1, K7801Z-9/16**

## Conjunto de chaves impacto longas de 1/2', polegadas

### K7806Z/10

| | | € | | |
|---|---|---|---|---|
| 10 | 60 x 220 x 280 mm | **149,25** | 1 | K7806Z/10 |

**K7806Z-7/16, K7806Z-1/2, K7806Z-9/16, K7806Z-3/4, K7806Z-13/16, K7806Z-11/16, K7806Z-1, K7806Z-7/8, K7806Z-15/16, K7806Z-5/8**

## Jogo de chaves bi-sextavadas profundo, métrico, 1/2". DD/S14: 10-27mm

### DD/S14

| | € | | |
|---|---|---|---|
| 14 | **102,16** | 4 | DD/S14 |

**DD/S14: 10-27mm**

**K7806M-10, K7806M-11, K7806M-12, K7806M-13, K7806M-14, K7806M-15, K7806M-16, K7806M-17, K7806M-18, K7806M-19, K7806M-21, K7806M-22, K7806M-24, K7806M-27**

## Jogo com 20 chaves de caixa. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19

### D-DD/

| | € | | |
|---|---|---|---|
| 20 | **100,03** | 4 | D-DD/S20 |

**10, 11, 12, 13, 14, 15, 16, 17, 18, 19**

**K7801M-10, K7801M-11, K7801M-12, K7801M-13, K7801M-14, K7801M-15, K7801M-16, K7801M-17, K7801M-18, K7801M-19**

**K7806M-10, K7806M-11, K7806M-12, K7806M-13, K7806M-14, K7806M-16, K7806M-17, K7806M-18, K7806M-19**

## Chave de caixa em milímetros. D/S10: 10-19mm

### D/

| | € | | |
|---|---|---|---|
| 10 | **64,68** | 6 | D/S10 |

**D/S10: 10-19mm**

**K7801M-10, K7801M-11, K7801M-12, K7801M-13, K7801M-14, K7801M-15, K7801M-16, K7801M-17, K7801M-18, K7801M-19**

## Jogo de chaves bi-sextavadas, métrico, 1/2"

### D/S14

| | € | | |
|---|---|---|---|
| 14 | **88,38** | 6 | D/S14 |

**K7801M-10, K7801M-11, K7801M-12, K7801M-13, K7801M-14, K7801M-15, K7801M-16, K7801M-17, K7801M-18, K7801M-19, K7801M-21, K7801M-22, K7801M-24, K7801M-27**

## Jogo chaves de impacto longas em mm. DD/S10: 10-19 mm, DD/S14: 10-27 mm

### DD/

| | € | | |
|---|---|---|---|
| 10 | **63,69** | 6 | DD/S10 |

**DD/S10: 10-19 mm, DD/S14: 10-27 mm**

**K7806M-10, K7806M-11, K7806M-12, K7806M-13, K7806M-14, K7806M-15, K7806M-16, K7806M-17, K7806M-18, K7806M-19**

## Chave de impacto, 6 faces

### K8901M

| | € | | |
|---|---|---|---|
| 17 mm | **16,36** | 1 | K8901M-17 |
| 18 mm | **16,35** | 1 | K8901M-18 |
| 19 mm | **16,36** | 1 | K8901M-19 |

| | € | | |
|---|---|---|---|
| 21 mm | **16,44** | 1 | K8901M-21 |
| 22 mm | **16,44** | 1 | K8901M-22 |
| 23 mm | **16,44** | 1 | K8901M-23 |
| 24 mm | **17,03** | 1 | K8901M-24 |
| 27 mm | **17,95** | 1 | K8901M-27 |
| 28 mm | **18,78** | 1 | K8901M-28 |
| 29 mm | **20,98** | 1 | K8901M-29 |
| 30 mm | **22,90** | 1 | K8901M-30 |
| 32 mm | **22,40** | 1 | K8901M-32 |
| 33 mm | **22,96** | 1 | K8901M-33 |
| 34 mm | **22,95** | 1 | K8901M-34 |
| 36 mm | **24,17** | 1 | K8901M-36 |
| 38 mm | **25,21** | 1 | K8901M-38 |
| 41 mm | **29,91** | 1 | K8901M-41 |
| 46 mm | **30,36** | 1 | K8901M-46 |
| 50 mm | **34,43** | 1 | K8901M-50 |
| 55 mm | **41,44** | 1 | K8901M-55 |
| 60 mm | **46,97** | 1 | K8901M-60 |

## Chave de impacto, 6 faces - Conjunto de venda a retalho

### SBK8901M

| | € | | |
|---|---|---|---|
| 17 mm | **16,86** | 1 | SBK8901M-17 |
| 18 mm | **16,85** | 1 | SBK8901M-18 |
| 19 mm | **16,86** | 1 | SBK8901M-19 |
| 21 mm | **16,94** | 1 | SBK8901M-21 |
| 22 mm | **16,94** | 1 | SBK8901M-22 |
| 23 mm | **16,94** | 1 | SBK8901M-23 |
| 24 mm | **17,53** | 1 | SBK8901M-24 |
| 27 mm | **18,45** | 1 | SBK8901M-27 |
| 28 mm | **19,28** | 1 | SBK8901M-28 |
| 29 mm | **21,48** | 1 | SBK8901M-29 |
| 30 mm | **23,40** | 1 | SBK8901M-30 |
| 32 mm | **22,90** | 1 | SBK8901M-32 |
| 33 mm | **23,46** | 1 | SBK8901M-33 |
| 34 mm | **23,45** | 1 | SBK8901M-34 |
| 36 mm | **24,67** | 1 | SBK8901M-36 |
| 38 mm | **25,71** | 1 | SBK8901M-38 |
| 41 mm | **30,41** | 1 | SBK8901M-41 |
| 46 mm | **30,86** | 1 | SBK8901M-46 |
| 50 mm | **34,93** | 1 | SBK8901M-50 |
| 55 mm | **41,94** | 1 | SBK8901M-55 |
| 60 mm | **47,47** | 1 | SBK8901M-60 |

**SB = Em embalagem individual num cartão informativo de plástico**

## Chave de impacto 3/4" série longa, 6 faces

### K8906M

| | € | | |
|---|---|---|---|
| 17 mm | **45,11** | 1 | K8906M-17 |
| 19 mm | **46,15** | 1 | K8906M-19 |
| 21 mm | **46,90** | 1 | K8906M-21 |
| 22 mm | **46,90** | 1 | K8906M-22 |
| 24 mm | **47,65** | 1 | K8906M-24 |
| 27 mm | **49,46** | 1 | K8906M-27 |
| 30 mm | **50,49** | 1 | K8906M-30 |
| 32 mm | **53,78** | 1 | K8906M-32 |
| 33 mm | **54,55** | 1 | K8906M-33 |
| 34 mm | **57,45** | 1 | K8906M-34 |
| 36 mm | **59,44** | 1 | K8906M-36 |
| 41 mm | **62,00** | 1 | K8906M-41 |
| 42 mm | **45,07** | 1 | K8906M-42 |
| 46 mm | **71,35** | 1 | K8906M-46 |
| 50 mm | **72,93** | 1 | K8906M-50 |
| 55 mm | **73,80** | 1 | K8906M-55 |
| 60 mm | **75,85** | 1 | K8906M-60 |

## Chave de impacto 3/4" em polegadas, 6 faces

### K8901Z

| | € | | |
|---|---|---|---|
| 11/16 in | **29,34** | 1 | K8901Z-11/16 |
| 3/4 in | **29,34** | 1 | K8901Z-3/4 |
| 13/16 in | **29,34** | 1 | K8901Z-13/16 |
| 7/8 in | **29,34** | 1 | K8901Z-7/8 |
| 15/16 in | **29,34** | 1 | K8901Z-15/16 |
| 1 in | **30,69** | 1 | K8901Z-1 |
| 1 1/16 in | **30,69** | 1 | K8901Z-1.1/16 |
| 1 1/8 in | **30,69** | 1 | K8901Z-1.1/8 |
| 1 3/16 in | **30,69** | 1 | K8901Z-1.3/16 |
| 1 1/4 in | **31,43** | 1 | K8901Z-1.1/4 |
| 1 5/16 in | **31,43** | 1 | K8901Z-1.5/16 |
| 1 3/8 in | **32,27** | 1 | K8901Z-1.3/8 |
| 1 7/16 in | **32,27** | 1 | K8901Z-1.7/16 |
| 1 1/2 in | **41,37** | 1 | K8901Z-1.1/2 |
| 1 9/16 in | **38,79** | 1 | K8901Z-1.9/16 |
| 1 5/8 in | **45,61** | 1 | K8901Z-1.5/8 |
| 1 11/16 in | **49,52** | 1 | K8901Z-1.11/16 |
| 1 3/4 in | **54,27** | 1 | K8901Z-1.3/4 |
| 1 13/16 in | **48,93** | 1 | K8901Z-1.13/16 |
| 1 7/8 in | **62,83** | 1 | K8901Z-1.7/8 |

| | € | | |
|---|---|---|---|
| 1 15/16 in | **69,45** | 1 | K8901Z-1.15/16 |
| 2 in | **69,45** | 1 | K8901Z-2 |
| 2 1/16 in | **78,73** | 1 | K8901Z-2.1/16 |
| 2 3/16 in | **87,21** | 1 | K8901Z-2.3/16 |
| 2 1/4 in | **91,44** | 1 | K8901Z-2.1/4 |
| 2 3/8 in | **98,26** | 1 | K8901Z-2.3/8 |

## Chave Impacto 3/4" Série Longa Polegadas

### K8906Z

| | € | | |
|---|---|---|---|
| 3/4 in | **49,29** | 1 | K8906Z-3/4 |
| 13/16 in | **49,29** | 1 | K8906Z-13/16 |
| 7/8 in | **49,29** | 1 | K8906Z-7/8 |
| 15/16 in | **49,29** | 1 | K8906Z-15/16 |
| 1 mm | **49,29** | 1 | K8906Z-1 |
| 1 1/16 in | **49,29** | 1 | K8906Z-1.1/16 |
| 1.1/8 in | **49,29** | 1 | K8906Z-1.1/8 |
| 1.1/4 in | **51,26** | 1 | K8906Z-1.1/4 |
| 1.5/16 in | **58,56** | 1 | K8906Z-1.5/16 |
| 1.3/8 in | **59,12** | 1 | K8906Z-1.3/8 |
| 1.7/16 in | **59,12** | 1 | K8906Z-1.7/16 |
| 1.1/2 in | **60,95** | 1 | K8906Z-1.1/2 |
| 1.5/8 in | **60,95** | 1 | K8906Z-1.5/8 |
| 1.3/4 in | **73,84** | 1 | K8906Z-1.3/4 |
| 2 mm | **111,54** | 1 | K8906Z-2 |

## Chave impacto 3/4" Hexagonal

### 7993T

| | € | | |
|---|---|---|---|
| 12 mm | **56,59** | 1 | 7993T0120 |
| 14 mm | **62,20** | 1 | 7993T0140 |
| 17 mm | **62,20** | 1 | 7993T0170 |
| 19 mm | **62,20** | 1 | 7993T0190 |
| 22 mm | **74,40** | 1 | 7993T0220 |
| 24 mm | **74,40** | 1 | 7993T0240 |

## Adaptador para bits hexagonais macho de 22 mm

### K8909H

| | | | | |
|---|---|---|---|---|
| 22 mm | 3/4" | **64,35** | 1 | K8909H-5 |

## Cardan

### K8967S

| | | | | |
|---|---|---|---|---|
| 3/4" | 3/4" | **97,15** | 1 | K8967S |

## Adaptador extensor de 3/4" a 1"

### K8164F

| | | | | |
|---|---|---|---|---|
| 1/2" | 3/4" | **35,56** | 1 | K8164F |

## Adaptadores crescentes de 3/4" de encaixe quadrado para chave de caixas de 1" com acabamento em fosfato

### K9564F

| | | | | |
|---|---|---|---|---|
| 1" | 3/4" | **39,42** | 1 | K9564F |

## Extensão

### K8960F

| | | | |
|---|---|---|---|
| 175 mm | **48,50** | 1 | K8960F-2 |
| 250 mm | **58,22** | 1 | K8960F-3 |
| 325 mm | **63,09** | 1 | K8960F-4 |

## Freio de segurança

### K560F-6

| | | | | |
|---|---|---|---|---|
| 3/4" | 17-46 mm | **4,15** | 5 | K560F-6 |

## Conjunto de chaves 3/4'

### K8901M/8

| | | | | |
|---|---|---|---|---|
| 8 | 65 x 240 x 350 mm | **251,36** | 1 | K8901M/8 |

**K8901M-27, K8901M-24, K8901M-21, K8901M-22, K8901M-30, K8901M-32, K8901M-36, K8901M-41**

## Conjunto de chaves longas 3/4', metrico

### K8906M/8

| | | | | |
|---|---|---|---|---|
| 8 | 80 x 250 x 315 mm | **390,92** | 1 | K8906M/8 |

**K8906M-24, K8906M-27, K8906M-30, K8906M-41, K8906M-36, K8906M-21, K8906M-22, K8906M-32**

## Conjunto de chaves 3/4', polegadas

### K8901Z/8

| | | € | | |
|---|---|---|---|---|
| 8 | 80 x 250 x 310 mm | **260,86** | 1 | K8901Z/8 |

**K8901Z-1.1/16, K8901Z-1, K8901Z-1.3/8, K8901Z-1.5/16, K8901Z-1.1/4, K8901Z-1.1/2, K8901Z-1.7/16, K8901Z-1.1/8**

## Conjunto de chaves de caixa de impacto quadradas de 3/4" com perfil sextavado no sistema imperial e acabamento fosfatado - 18 peças

### K8901Z/18

| | | € | | |
|---|---|---|---|---|
| 18 | 100 x 210 x 595 mm | **545,35** | 1 | K8901Z/18 |

**K8901Z-11/16, K8901Z-3/4, K8901Z-13/16, K8901Z-7/8, K8901Z-15/16, K8901Z-1, K8901Z-1.1/16, K8901Z-1.1/8, K8901Z-1.3/16, K8901Z-1.1/4, K8901Z-1.5/16, K8901Z-1.3/8, K8901Z-1.7/16, K8901Z-1.1/2, K8901Z-1.9/16, K8901Z-1.5/8, K8901Z-1.11/16, K8901Z-1.3/4**

## Conjunto de chaves longas 3/4', polegadas

### K8906Z/8

| | | € | | |
|---|---|---|---|---|
| 8 | 125 x 250 x 110 mm | **436,87** | 1 | K8906Z/8 |

**K8906Z-1, K8906Z-1.1/16, K8906Z-1.1/8, K8906Z-1.1/4, K8906Z-1.5/16, K8906Z-1.3/8, K8906Z-1.7/16, K8906Z-1.1/2**

## Chave de impacto, 6 faces

### K9501M

| | € | | |
|---|---|---|---|
| 22 mm | **45,79** | 1 | K9501M-22 |
| 24 mm | **45,79** | 1 | K9501M-24 |
| 27 mm | **47,22** | 1 | K9501M-27 |
| 30 mm | **48,52** | 1 | K9501M-30 |
| 32 mm | **50,95** | 1 | K9501M-32 |
| 33 mm | **52,41** | 1 | K9501M-33 |
| 34 mm | **54,04** | 1 | K9501M-34 |
| 36 mm | **54,04** | 1 | K9501M-36 |
| 38 mm | **54,46** | 1 | K9501M-38 |
| 41 mm | **61,36** | 1 | K9501M-41 |
| 42 mm | **72,28** | 1 | K9501M-42 |
| 46 mm | **75,46** | 1 | K9501M-46 |
| 50 mm | **84,10** | 1 | K9501M-50 |
| 55 mm | **96,29** | 1 | K9501M-55 |
| 60 mm | **117,28** | 1 | K9501M-60 |
| 65 mm | **140,34** | 1 | K9501M-65 |
| 70 mm | **160,02** | 1 | K9501M-70 |
| 75 mm | **167,32** | 1 | K9501M-75 |
| 80 mm | **176,13** | 1 | K9501M-80 |
| 85 mm | **276,59** | 1 | K9501M-85 |

## Chave de impacto série longa, 6 faces

### K9506M

| | € | | |
|---|---|---|---|
| 22 mm | **76,12** | 1 | K9506M-22 |
| 24 mm | **76,12** | 1 | K9506M-24 |
| 27 mm | **76,12** | 1 | K9506M-27 |
| 30 mm | **76,86** | 1 | K9506M-30 |
| 32 mm | **79,00** | 1 | K9506M-32 |
| 33 mm | **80,08** | 1 | K9506M-33 |
| 34 mm | **82,21** | 1 | K9506M-34 |
| 36 mm | **82,21** | 1 | K9506M-36 |
| 38 mm | **83,75** | 1 | K9506M-38 |
| 41 mm | **92,46** | 1 | K9506M-41 |
| 46 mm | **100,56** | 1 | K9506M-46 |
| 50 mm | **122,22** | 1 | K9506M-50 |
| 55 mm | **148,82** | 1 | K9506M-55 |
| 60 mm | **181,87** | 1 | K9506M-60 |

## Chave de impacto 1", 6 faces polegadas

### K9501Z

| | € | | |
|---|---|---|---|
| 1 in | **46,26** | 1 | K9501Z-1 |
| 1 1/16 in | **46,26** | 1 | K9501Z-1.1/16 |
| 1 1/8 in | **46,26** | 1 | K9501Z-1.1/8 |
| 1 3/16 in | **46,26** | 1 | K9501Z-1.3/16 |
| 1 1/4 in | **46,26** | 1 | K9501Z-1.1/4 |
| 1 5/16 in | **51,46** | 1 | K9501Z-1.5/16 |
| 1 3/8 in | **57,61** | 1 | K9501Z-1.3/8 |
| 1 7/16 in | **57,61** | 1 | K9501Z-1.7/16 |
| 1 1/2 in | **59,03** | 1 | K9501Z-1.1/2 |
| 1 9/16 in | **59,03** | 1 | K9501Z-1.9/16 |
| 1 5/8 in | **63,15** | 1 | K9501Z-1.5/8 |
| 1 11/16 in | **72,62** | 1 | K9501Z-1.11/16 |
| 1 3/4 in | **72,62** | 1 | K9501Z-1.3/4 |
| 1 13/16 in | **79,03** | 1 | K9501Z-1.13/16 |
| 1 7/8 in | **79,03** | 1 | K9501Z-1.7/8 |
| 15/16 in | **81,86** | 1 | K9501Z-1.15/16 |
| 2 in | **92,59** | 1 | K9501Z-2 |
| 2 1/8 in | **104,04** | 1 | K9501Z-2.1/8 |
| 2 3/16 in | **104,04** | 1 | K9501Z-2.3/16 |
| 2 1/4 in | **113,02** | 1 | K9501Z-2.1/4 |
| 2 5/16 in | **113,02** | 1 | K9501Z-2.5/16 |
| 2 3/8 in | **113,02** | 1 | K9501Z-2.3/8 |
| 2 9/16 in | **155,87** | 1 | K9501Z-2.9/16 |
| 2 3/4 in | **163,71** | 1 | K9501Z-2.3/4 |

## Chave Impacto 1" longa Hexagonal

### K9506Z

| | € | | |
|---|---|---|---|
| 1 in | **68,10** | 1 | K9506Z-1 |
| 1 1/16 in | **69,18** | 1 | K9506Z-1.1/16 |
| 1 3/16 in | **69,18** | 1 | K9506Z-1.3/16 |
| 1 1/4 in | **69,39** | 1 | K9506Z-1.1/4 |
| 1 7/16 in | **69,39** | 1 | K9506Z-1.7/16 |
| 1 1/2 in | **71,72** | 1 | K9506Z-1.1/2 |
| 1 5/8 in | **77,51** | 1 | K9506Z-1.5/8 |
| 1 13/16 in | **99,36** | 1 | K9506Z-1.13/16 |
| 1 7/8 in | **112,06** | 1 | K9506Z-1.7/8 |

## Adaptador para bits. com macho hexagonal de 22 mm

### K9509H5

| | | € | | |
|---|---|---|---|---|
| 22 mm | 1" | **102,57** | 1 | K9509H5 |

**com macho hexagonal de 22 mm**

## Chave Impacto 1" Hexagonal

### 7993M

| | € | | |
|---|---|---|---|
| 17 mm | **112,87** | 1 | 7993M0170 |
| 19 mm | **112,87** | 1 | 7993M0190 |
| 22 mm | **128,43** | 1 | 7993M0220 |
| 27 mm | **130,29** | 1 | 7993M0270 |

## Adaptador redutor de 1" a 3/4"

### K8964G

| | | € | | |
|---|---|---|---|---|
| 3/4" | 1" | **37,74** | 1 | K8964G |

## Adaptador de acionamento quadrado de 1" para 1-1/2" com acabamento em fosfato

### K9895G

| | | € | | |
|---|---|---|---|---|
| 1 1/2" | 1" | **185,31** | 1 | K9895G |

## Extensão 1"

### K9560G

| | € | | |
|---|---|---|---|
| 100 mm | **58,56** | 1 | K9560G-0 |
| 125 mm | **63,95** | 1 | K9560G-1 |
| 175 mm | **69,96** | 1 | K9560G-2 |
| 325 mm | **65,61** | 1 | K9560G-3 |
| 300 mm | **70,19** | 1 | K9560G-4 |
| 400 mm | **85,79** | 1 | K9560G-5 |

## Cardan

### K9567S

| | | € | | |
|---|---|---|---|---|
| 1" | 1" | **204,09** | 1 | K9567S |

## Bit com quadrado macho de 22 mm

### K8909ML/K9509ML

| | € | | |
|---|---|---|---|
| 12 mm | **19,31** | 1 | K8909ML-12 |
| 14 mm | **19,31** | 1 | K8909ML-14 |
| 17 mm | **19,31** | 1 | K8909ML-17 |
| 19 mm | **19,81** | 1 | K9509ML-19 |
| 22 mm | **25,98** | 1 | K9509ML-22 |
| 24 mm | **26,06** | 1 | K9509ML-24 |

## Freio de segurança

### K560F-7/8

| | | € | | |
|---|---|---|---|---|
| 1" | 19-70 mm | **4,68** | 5 | K560F-7 |
| 1 & 1 1/2" | 75-80 & 46-90 mm | **6,14** | 5 | K560F-8 |

## Chave de impacto 1.1/2", 6 faces

### K9801M

| | € | | |
|---|---|---|---|
| 46 mm | **213,63** | 1 | K9801M-46 |
| 50 mm | **213,63** | 1 | K9801M-50 |
| 55 mm | **226,25** | 1 | K9801M-55 |
| 60 mm | **251,24** | 1 | K9801M-60 |
| 65 mm | **273,30** | 1 | K9801M-65 |
| 70 mm | **295,15** | 1 | K9801M-70 |
| 75 mm | **320,23** | 1 | K9801M-75 |
| 80 mm | **351,54** | 1 | K9801M-80 |
| 85 mm | **403,93** | 1 | K9801M-85 |
| 90 mm | **447,87** | 1 | K9801M-90 |
| 95 mm | **529,25** | 1 | K9801M-95 |
| 100 mm | **568,36** | 1 | K9801M-100 |
| 105 mm | **615,37** | 1 | K9801M-105 |
| 110 mm | **777,23** | 1 | K9801M-110 |
| 115 mm | **819,70** | 1 | K9801M-115 |
| 120 mm | **882,48** | 1 | K9801M-120 |
| 125 mm | **910,93** | 1 | K9801M-125 |
| 130 mm | **1.012,15** | 1 | K9801M-130 |
| 135 mm | **1.113,36** | 1 | K9801M-135 |
| 140 mm | **1.163,97** | 1 | K9801M-140 |
| 145 mm | **1.282,05** | 1 | K9801M-145 |
| 150 mm | **1.518,24** | 1 | K9801M-150 |
| 155 mm | **1.720,65** | 1 | K9801M-155 |

## Chave impacto Hexagonal 1.1/2" série longa mm. Fabricada por pedido

### K9806M

| | € | | |
|---|---|---|---|
| 41 mm | **436,46** | 1 | K9806M-41 |
| 46 mm | **436,46** | 1 | K9806M-46 |
| 50 mm | **436,46** | 1 | K9806M-50 |
| 55 mm | **436,46** | 1 | K9806M-55 |
| 60 mm | **446,97** | 1 | K9806M-60 |
| 65 mm | **495,71** | 1 | K9806M-65 |
| 70 mm | **557,35** | 1 | K9806M-70 |
| 75 mm | **623,33** | 1 | K9806M-75 |
| 80 mm | **753,91** | 1 | K9806M-80 |
| 85 mm | **758,60** | 1 | K9806M-85 |
| 90 mm | **801,06** | 1 | K9806M-90 |
| 95 mm | **943,02** | 1 | K9806M-95 |
| 100 mm | **1.027,65** | 1 | K9806M-100 |
| 105 mm | **1.129,56** | 1 | K9806M-105 |
| 110 mm | **1.442,15** | 1 | K9806M-110 |
| 115 mm | **1.606,27** | 1 | K9806M-115 |
| 120 mm | **3.084,71** | 1 | K9806M-120 |

**Fabricada por pedido**

## Chave Impacto Hexagonal 1.1/2" em Polegadas.. Fabricado por pedido

### K9801Z

| | € | | |
|---|---|---|---|
| 1 3/8 in | **135,95** | 1 | K9801Z-1.3/8 |
| 1 7/16 in | **135,53** | 1 | K9801Z-1.7/16 |
| 1 1/2 in | **135,53** | 1 | K9801Z-1.1/2 |
| 1 9/16 in | **139,85** | 1 | K9801Z-1.9/16 |
| 1 5/8 in | **138,47** | 1 | K9801Z-1.5/8 |
| 1 11/16 in | **138,47** | 1 | K9801Z-1.11/16 |
| 1 3/4 in | **145,83** | 1 | K9801Z-1.3/4 |
| 1 13/16 in | **145,83** | 1 | K9801Z-1.13/16 |
| 1 7/8 in | **145,83** | 1 | K9801Z-1.7/8 |
| 1 15/16 in | **145,83** | 1 | K9801Z-1.15/16 |
| 2 in | **145,83** | 1 | K9801Z-2 |
| 2 1/16 in | **147,25** | 1 | K9801Z-2.1/16 |
| 2 1/8 in | **149,05** | 1 | K9801Z-2.1/8 |
| 2 3/16 in | **151,53** | 1 | K9801Z-2.3/16 |
| 2 1/4 in | **168,26** | 1 | K9801Z-2.1/4 |
| 2 5/16 in | **182,09** | 1 | K9801Z-2.5/16 |
| 2 3/8 in | **199,91** | 1 | K9801Z-2.3/8 |
| 2 7/16 in | **201,89** | 1 | K9801Z-2.7/16 |
| 2 1/2 in | **201,13** | 1 | K9801Z-2.1/2 |
| 2 9/16 in | **210,33** | 1 | K9801Z-2.9/16 |
| 2 5/8 in | **217,81** | 1 | K9801Z-2.5/8 |
| 2 11/16 in | **232,33** | 1 | K9801Z-2.11/16 |
| 2 3/4 in | **254,27** | 1 | K9801Z-2.3/4 |
| 2 13/16 in | **219,00** | 1 | K9801Z-2.13/16 |
| 2 7/8 in | **277,39** | 1 | K9801Z-2.7/8 |
| 2 15/16 in | **295,66** | 1 | K9801Z-2.15/16 |
| 3 in | **310,75** | 1 | K9801Z-3 |
| 3 1/16 in | **338,62** | 1 | K9801Z-3.1/16 |
| 3 1/8 in | **355,71** | 1 | K9801Z-3.1/8 |
| 3 1/4 in | **352,46** | 1 | K9801Z-3.1/4 |
| 3 5/16 in | **362,41** | 1 | K9801Z-3.5/16 |
| 3 3/8 in | **376,35** | 1 | K9801Z-3.3/8 |
| 3 7/16 in | **388,44** | 1 | K9801Z-3.7/16 |
| 3 1/2 in | **392,30** | 1 | K9801Z-3.1/2 |
| 3 9/16 in | **440,17** | 1 | K9801Z-3.9/16 |
| 3 5/8 in | **514,97** | 1 | K9801Z-3.5/8 |
| 3 11/16 in | **603,00** | 1 | K9801Z-3.11/16 |
| 3 3/4 in | **589,59** | 1 | K9801Z-3.3/4 |
| 3 13/16 in | **586,48** | 1 | K9801Z-3.13/16 |
| 3 7/8 in | **691,92** | 1 | K9801Z-3.7/8 |
| 3 15/16 in | **692,70** | 1 | K9801Z-3.15/16 |
| 4 in | **702,06** | 1 | K9801Z-4 |
| 4 1/16 in | **710,26** | 1 | K9801Z-4.1/16 |
| 4 1/8 in | **737,35** | 1 | K9801Z-4.1/8 |
| 4 1/4 in | **753,92** | 1 | K9801Z-4.1/4 |
| 4 5/16 in | **802,65** | 1 | K9801Z-4.5/16 |
| 4 3/8 in | **850,80** | 1 | K9801Z-4.3/8 |
| 4 7/16 in | **870,45** | 1 | K9801Z-4.7/16 |
| 4 1/2 in | **890,98** | 1 | K9801Z-4.1/2 |
| 4 5/8 in | **911,43** | 1 | K9801Z-4.5/8 |
| 4 3/4 in | **1.091,95** | 1 | K9801Z-4.3/4 |

**Fabricado por pedido**

## Chave Impacto Hexagonal 1.1/2" Série Longa Polegadas. Fabricada por pedido

### K9806Z

| | € | | |
|---|---|---|---|
| 1 3/8 in | **202,95** | 1 | K9806Z-1.3/8 |
| 1 7/16 in | **204,48** | 1 | K9806Z-1.7/16 |
| 1 1/2 in | **202,49** | 1 | K9806Z-1.1/2 |
| 1 5/8 in | **204,48** | 1 | K9806Z-1.5/8 |
| 1 11/16 in | **204,48** | 1 | K9806Z-1.11/16 |
| 2 in | **214,36** | 1 | K9806Z-2 |
| 2 1/16 in | **214,36** | 1 | K9806Z-2.1/16 |
| 2 3/16 in | **232,20** | 1 | K9806Z-2.3/16 |
| 2 1/4 in | **241,44** | 1 | K9806Z-2.1/4 |
| 2 5/16 in | **246,64** | 1 | K9806Z-2.5/16 |
| 2 3/8 in | **296,50** | 1 | K9806Z-2.3/8 |
| 2 7/16 in | **297,68** | 1 | K9806Z-2.7/16 |
| 2 1/2 in | **301,89** | 1 | K9806Z-2.1/2 |
| 2 9/16 in | **303,59** | 1 | K9806Z-2.9/16 |
| 2 5/8 in | **366,90** | 1 | K9806Z-2.5/8 |
| 2 11/16 in | **373,24** | 1 | K9806Z-2.11/16 |
| 2 3/4 in | **389,62** | 1 | K9806Z-2.3/4 |
| 2 13/16 in | **407,28** | 1 | K9806Z-2.13/16 |
| 2 7/8 in | **430,26** | 1 | K9806Z-2.7/8 |
| 2 15/16 in | **435,68** | 1 | K9806Z-2.15/16 |
| 3 in | **468,62** | 1 | K9806Z-3 |
| 3 1/16 in | **492,99** | 1 | K9806Z-3.1/16 |
| 3 1/8 in | **518,00** | 1 | K9806Z-3.1/8 |
| 3 3/16 in | **526,88** | 1 | K9806Z-3.3/16 |
| 3 1/4 in | **555,43** | 1 | K9806Z-3.1/4 |
| 3 5/16 in | **555,47** | 1 | K9806Z-3.5/16 |
| 3 3/8 in | **576,78** | 1 | K9806Z-3.3/8 |
| 3 7/16 in | **601,27** | 1 | K9806Z-3.7/16 |
| 3 1/2 in | **601,27** | 1 | K9806Z-3.1/2 |
| 3 9/16 in | **641,80** | 1 | K9806Z-3.9/16 |
| 3 5/8 in | **632,06** | 1 | K9806Z-3.5/8 |
| 3 11/16 in | **801,45** | 1 | K9806Z-3.11/16 |
| 3 3/4 in | **824,28** | 1 | K9806Z-3.3/4 |
| 3 13/16 in | **801,45** | 1 | K9806Z-3.13/16 |
| 3 7/8 in | **888,16** | 1 | K9806Z-3.7/8 |
| 3 15/16 in | **865,42** | 1 | K9806Z-3.15/16 |
| 4 in | **874,75** | 1 | K9806Z-4 |
| 4 1/16 in | **853,39** | 1 | K9806Z-4.1/16 |
| 4 1/8 in | **1.070,73** | 1 | K9806Z-4.1/8 |
| 4 1/4 in | **1.106,21** | 1 | K9806Z-4.1/4 |
| 4 5/16 in | **1.230,02** | 1 | K9806Z-4.5/16 |
| 4 3/8 in | **1.326,35** | 1 | K9806Z-4.3/8 |
| 4 1/2 in | **1.372,82** | 1 | K9806Z-4.1/2 |
| 4 5/8 in | **1.406,96** | 1 | K9806Z-4.5/8 |
| 4 3/4 in | **1.501,31** | 1 | K9806Z-4.3/4 |

**Fabricada por pedido**

## Cardan 1.1/2”

K9867S

| | | | | |
|---|---|---|---|---|
| 1 1/2 | 1 1/2 | **690,91** | 1 | K9867S |

## Adaptadores crescentes de encaixe quadrado de 1,1/2” para 2,1/2” com acabamento em fosfato

K9998H

| | | | | |
|---|---|---|---|---|
| 2 1/2 | 1 1/2 | **353,63** | 1 | K9998H |

## Extensão Impacto 1.1/2”

K9860H

| | | | |
|---|---|---|---|
| 255 mm | **440,09** | 1 | K9860H-1 |
| 380 mm | **485,45** | 1 | K9860H-2 |
| 510 mm | **489,72** | 1 | K9860H-3 |

## Freio de segurança

K560F-9

| | | | | |
|---|---|---|---|---|
| 1 1/2” | 95-120 mm | **7,27** | 5 | K560F-9 |

## Adaptador de 1.1/2” para 1” e 2.1/2”

K9598H

| | | | | |
|---|---|---|---|---|
| 1 | 1 1/2 | **289,54** | 1 | K9598H |

BAHCO

# Chaves de parafusos

## CHAVES DE PARAFUSOS ERGO™ COM PEGA DE BORRACHA E IDENTIFICAÇÃO POR CORES

### Conjunto de chaves de parafuso. TORX®

BE-9885

| X | € | | |
|---|---|---|---|
| 5 | **42,76** | 1 | BE-9885 |

**TORX®**

| | |
|---|---|
| **BE-8910, BE-8930, BE-8915, BE-8920, BE-8925** | |

### Conjunto de chaves de parafuso. Fenda e PHILLIPS®

BE-9881

| X | € | | |
|---|---|---|---|
| 6 | **44,77** | 1 | BE-9881 |

**Fenda e PHILLIPS®**

| | |
|---|---|
| **BE-8020, BE-8040** | |
| **BE-8150, BE-8155** | |
| **BE-8620, BE-8610** | |

### Conjunto de chaves de parafuso. Fenda e POZIDRIV®

BE-9882

| X | € | | |
|---|---|---|---|
| 6 | **46,59** | 1 | BE-9882 |

**Fenda e POZIDRIV®**

| | |
|---|---|
| **BE-8020, BE-8040** | |
| **BE-8155, BE-8150** | |
| **BE-8810, BE-8820** | |

### Conjunto de 6 chaves ERGO™
Para parafusos de Fenda, Phillips e Pozidriv. Para parafusos retos, Phillips e Pozidriv

BE-9884

| X | € | | |
|---|---|---|---|
| 6 | **48,55** | 1 | BE-9884 |

**Para parafusos retos, Phillips e Pozidriv**

| | |
|---|---|
| **BE-8611, BE-8621** | |
| **BE-8040, BE-8241** | |
| **BE-8811, BE-8821** | |

### Conjunto de chaves de parafuso. Fenda, PHILLIPS® e POZIDRIV®

BE-9886

| X | € | | |
|---|---|---|---|
| 6 | **47,45** | 1 | BE-9886 |

**Fenda, PHILLIPS® e POZIDRIV®**

| | |
|---|---|
| **BE-8030** | |
| **BE-8150** | |
| **BE-8621, BE-8611** | |
| **BE-8821, BE-8811** | |

## Conjunto de 6 chaves ERGO™
Para parafusos de Fenda, Phillips, Pozidriv e TORX®. Para parafusos de fenda, Phillips, Pozidriv e TORX®

### BE-9871

| x | € | | |
|---|---|---|---|
| 6 | **47,52** | 1 | BE-9871 |

**Para parafusos de fenda, Phillips, Pozidriv e TORX®**

| | |
|---|---|
| **BE-8220S** | |
| **BE-8920, BE-8925** | |
| **BE-8820** | |
| **BE-8611, BE-8620** | |

## Conjunto de chaves de parafusos ERGO™, 13 peças

### BE-9875

| x | € | | |
|---|---|---|---|
| 13 | **105,84** | 1 | BE-9875 |

| | |
|---|---|
| **BE-8040** | |
| **BE-8150, BE-8155** | |
| **BE-8621** | |
| **BE-8811, BE-8821** | |
| **BE-8910, BE-8915, BE-8920, BE-8925** | |
| **BE-8010S, BE-8230S** | |
| **BE-8811S** | |

## Conjunto de chaves de parafusos de fenda/Phillips/Pozidriv/TORX® com pega de borracha - 8 peças

### BE-9872

| x | € | | |
|---|---|---|---|
| 8 | **78,93** | 1 | BE-9872 |

| | |
|---|---|
| **BE-8925, BE-8920, BE-8915** | |
| **BE-8030** | |
| **BE-8821, BE-8811** | |
| **BE-8621, BE-8611** | |

## Conjunto de chaves de parafusos de fenda/Phillips/Pozidriv/TORX® com pega de borracha - 13 peças

### BE-9879

| x | € | | |
|---|---|---|---|
| 13 | **85,50** | 1 | BE-9879 |

| | |
|---|---|
| **BE-8010, BE-8040** | |
| **BE-8150** | |
| **BE-8611, BE-8621** | |
| **BE-8811, BE-8821** | |
| **BE-8910, BE-8915, BE-8920, BE-8925** | |
| **BE-8220SL** | |
| **BE-8620SL** | |

## Conjunto de chaves de parafusos ERGO™, 15 peças

### BE-9877

| x | € | | |
|---|---|---|---|
| 15 | **114,71** | 1 | BE-9877 |

| | |
|---|---|
| **BE-8030** | |
| **BE-8150** | |
| **BE-8611, BE-8621** | |
| **BE-8811, BE-8821** | |
| **BE-8910, BE-8915, BE-8920, BE-8925** | |
| **BE-8220S, BE-8040S, BE-8050S** | |
| **BE-8611S, BE-8621S** | |

## Chaves de parafuso, fenda. Para parafusos de fenda

### BE-8002 - BE-8252

| | | | | € | | |
|---|---|---|---|---|---|---|
| 2.0 mm | 60 mm | 17 mm | 103 mm | **4,13** | 5 | BE-8002 |
| 2.5 mm | 60 mm | 17 mm | 103 mm | **4,26** | 5 | BE-8010 |
| 2.5 mm | 75 mm | 17 mm | 103 mm | **4,58** | 5 | BE-8210 |
| 3.0 mm | 60 mm | 17 mm | 103 mm | **6,06** | 5 | BE-8020 |
| 3.0 mm | 75 mm | 17 mm | 103 mm | **4,72** | 5 | BE-8020L |
| 3.0 mm | 100 mm | 17 mm | 103 mm | **5,07** | 5 | BE-8022 |
| 3.0 mm | 125 mm | 17 mm | 103 mm | **6,89** | 5 | BE-8220 |
| 3.0 mm | 200 mm | 17 mm | 103 mm | **8,13** | 5 | BE-8225 |
| 3.5 mm | 75 mm | 17 mm | 103 mm | **5,22** | 5 | BE-8030 |
| 3.5 mm | 125 mm | 17 mm | 103 mm | **6,56** | 5 | BE-8230 |
| 3.5 mm | 200 mm | 17 mm | 103 mm | **8,37** | 5 | BE-8235 |
| 4.0 mm | 100 mm | 20 mm | 122 mm | **5,97** | 5 | BE-8040 |
| 4.0 mm | 175 mm | 20 mm | 122 mm | **9,80** | 5 | BE-8240 |
| 5.5 mm | 125 mm | 27 mm | 122 mm | **8,30** | 5 | BE-8241 |
| 5.5 mm | 150 mm | 27 mm | 122 mm | **9,28** | 5 | BE-8242 |
| 5.5 mm | 200 mm | 27 mm | 122 mm | **12,55** | 5 | BE-8250L |
| 6.0 mm | 150 mm | 36 mm | 122 mm | **10,14** | 5 | BE-8251 |
| 6.5 mm | 150 mm | 36 mm | 122 mm | **10,95** | 5 | BE-8252 |

**Para parafusos de fenda**

## Chave de parafuso com cabeça fenda. Para parafusos de fenda

### BE-8150 - BE-8258

| | | | | € | | |
|---|---|---|---|---|---|---|
| 5.5 mm | 100 mm | 27 mm | 122 mm | **8,17** | 5 | BE-8150 |
| 5.5 mm | 150 mm | 27 mm | 122 mm | **11,22** | 5 | BE-8250 |
| 6.5 mm | 125 mm | 36 mm | 122 mm | **10,25** | 5 | BE-8155 |
| 6.5 mm | 150 mm | 36 mm | 122 mm | **11,64** | 5 | BE-8255 |
| 8 mm | 150 mm | 36 mm | 122 mm | **12,79** | 5 | BE-8256 |
| 8 mm | 175 mm | 36 mm | 122 mm | **13,14** | 5 | BE-8257 |
| 10 mm | 200 mm | 36 mm | 161 mm | **17,27** | 5 | BE-8258 |

**Para parafusos de fenda**

## Chaves de parafuso, fenda. Com colar hexagonal

### BE-8158 - BE-8890

| | | | | € | | |
|---|---|---|---|---|---|---|
| 5.5 mm | 125 mm | 27 mm | 122 mm | **13,24** | 5 | BE-8158 |
| 6.5 mm | 150 mm | 36 mm | 122 mm | **15,57** | 5 | BE-8159 |
| 8 mm | 125 mm | 36 mm | 122 mm | **15,19** | 5 | BE-8160 |
| 8 mm | 175 mm | 36 mm | 122 mm | **17,65** | 5 | BE-8260 |
| 8 mm | 175 mm | 36 mm | 161 mm | **18,04** | 5 | BE-8865 |
| 10 mm | 175 mm | 36 mm | 161 mm | **19,42** | 5 | BE-8870 |
| 12 mm | 200 mm | 36 mm | 161 mm | **24,79** | 5 | BE-8880 |
| 14 mm | 200 mm | 36 mm | 161 mm | **31,35** | 5 | BE-8890 |

**Com colar hexagonal**

## Chaves de parafuso, fenda. Tipo coto

### BE-8330 - BE-8360

| | | | | € | | |
|---|---|---|---|---|---|---|
| 3.5 mm | 25 mm | 36 mm | 58 mm | **5,59** | 5 | BE-8330 |
| 4.0 mm | 25 mm | 36 mm | 58 mm | **5,97** | 5 | BE-8340 |
| 5.0 mm | 25 mm | 36 mm | 58 mm | **7,66** | 5 | BE-8350 |

| | | | | € | | |
|---|---|---|---|---|---|---|
| 5.0 mm | 45 mm | 36 mm | 58 mm | **8,26** | 5 | BE-8450 |
| 6.5 mm | 25 mm | 36 mm | 58 mm | **8,01** | 5 | BE-8355 |
| 6.0 mm | 45 mm | 36 mm | 58 mm | **9,57** | 5 | BE-8455 |
| 8.0 mm | 25 mm | 36 mm | 58 mm | **9,18** | 5 | BE-8360 |

**Tipo coto**

## Chaves de parafuso, PHILLIPS®. Para parafusos Phillips

### BE-8600 - BE-8624

| | | | | € | | |
|---|---|---|---|---|---|---|
| PH 0 | 60 mm | 17 mm | 103 mm | **6,30** | 5 | BE-8600 |
| PH 0 | 100 mm | 17 mm | 103 mm | **6,47** | 5 | BE-8605 |
| PH 0 | 200 mm | 17 mm | 103 mm | **9,08** | 5 | BE-8608 |
| PH 1 | 75 mm | 27 mm | 122 mm | **7,74** | 5 | BE-8610 |
| PH 1 | 75 mm | 20 mm | 122 mm | **7,65** | 5 | BE-8611 |
| PH 1 | 200 mm | 27 mm | 122 mm | **11,58** | 5 | BE-8610L |
| PH 2 | 100 mm | 36 mm | 122 mm | **8,65** | 5 | BE-8620 |
| PH 2 | 100 mm | 27 mm | 122 mm | **8,49** | 5 | BE-8621 |
| PH 2 | 150 mm | 36 mm | 122 mm | **9,65** | 5 | BE-8622 |
| PH 2 | 200 mm | 36 mm | 122 mm | **14,57** | 5 | BE-8620L |
| PH 3 | 150 mm | 36 mm | 122 mm | **14,81** | 5 | BE-8623 |
| PH 4 | 200 mm | 36 mm | 161 mm | **20,51** | 5 | BE-8624 |

**Para parafusos Phillips**

## Chaves de parafuso, PHILLIPS®. Com colar hexagonal

### BE-8628 - BE-8640

| | | | | € | | |
|---|---|---|---|---|---|---|
| PH 1 | 100 mm | 27 mm | 122 mm | **10,27** | 5 | BE-8628 |
| PH 2 | 125 mm | 36 mm | 122 mm | **13,04** | 5 | BE-8629 |
| PH 3 | 150 mm | 36 mm | 122 mm | **17,86** | 5 | BE-8630 |
| PH 4 | 200 mm | 36 mm | 161 mm | **23,78** | 5 | BE-8640 |

**Com colar hexagonal**

## Chaves de parafuso, PHILLIPS®. Tipo coto

### BE-8601/BE-8602

| | | | | € | | |
|---|---|---|---|---|---|---|
| PH 1 | 25 mm | 36 mm | 58 mm | **8,28** | 5 | BE-8601 |
| PH 2 | 25 mm | 36 mm | 58 mm | **8,28** | 5 | BE-8602 |

**Tipo coto**

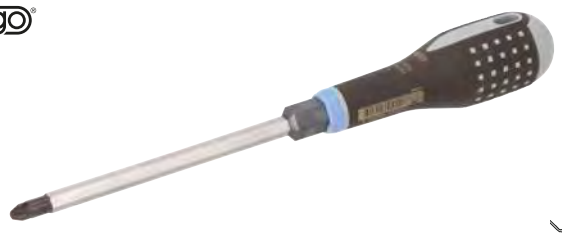
## Chaves de parafuso, POZIDRIV®. Para parafusos Pozidriv

### BE-8800 - BE-8824

| | | | | € | | |
|---|---|---|---|---|---|---|
| PZ 0 | 60 mm | 17 mm | 103 mm | **7,51** | 5 | BE-8800 |
| PZ 1 | 75 mm | 27 mm | 122 mm | **8,40** | 5 | BE-8810 |
| PZ 1 | 75 mm | 20 mm | 122 mm | **7,65** | 5 | BE-8811 |
| PZ 1 | 200 mm | 27 mm | 122 mm | **9,78** | 5 | BE-8810L |
| PZ 2 | 100 mm | 36 mm | 122 mm | **10,25** | 5 | BE-8820 |
| PZ 2 | 100 mm | 27 mm | 122 mm | **17,28** | 5 | BE-8821 |
| PZ 2 | 200 mm | 36 mm | 122 mm | **20,86** | 5 | BE-8820L |
| PZ 3 | 150 mm | 36 mm | 122 mm | **15,59** | 5 | BE-8823 |
| PZ 4 | 200 mm | 36 mm | 161 mm | **21,75** | 5 | BE-8824 |

**Para parafusos Pozidriv**

## Chaves de parafuso, POZIDRIV®. Com colar hexagonal



### BE-8828 - BE-8840

| | | | | € | | |
|---|---|---|---|---|---|---|
| PZ 1 | 100 mm | 27 mm | 122 mm | **12,60** | 5 | BE-8828 |
| PZ 2 | 125 mm | 36 mm | 122 mm | **16,20** | 5 | BE-8829 |
| PZ 3 | 150 mm | 36 mm | 122 mm | **15,63** | 5 | BE-8830 |
| PZ 4 | 200 mm | 36 mm | 161 mm | **20,46** | 5 | BE-8840 |

**Com colar hexagonal**

## Chaves de parafuso, POZIDRIV®. Tipo coto

### BE-8801/BE-8802

| | | | | € | | |
|---|---|---|---|---|---|---|
| PZ 1 | 25 mm | 36 mm | 58 mm | **8,48** | 5 | BE-8801 |
| PZ 2 | 25 mm | 36 mm | 58 mm | **8,48** | 5 | BE-8802 |

**Tipo coto**

## Chaves de parafuso, TORX®. Para parafusos TORX®

### BE-8904 - BE-8945

| | | | | € | | |
|---|---|---|---|---|---|---|
| T 4 | 75 mm | 17 mm | 103 mm | **7,93** | 5 | BE-8904 |
| T 5 | 75 mm | 17 mm | 103 mm | **7,93** | 5 | BE-8905 |
| T 6 | 75 mm | 17 mm | 103 mm | **8,01** | 5 | BE-8906 |
| T 7 | 75 mm | 17 mm | 103 mm | **8,06** | 5 | BE-8907 |
| T 8 | 75 mm | 17 mm | 103 mm | **8,09** | 5 | BE-8908 |
| T 9 | 75 mm | 17 mm | 103 mm | **8,12** | 5 | BE-8909 |
| T 10 | 75 mm | 20 mm | 122 mm | **8,13** | 5 | BE-8910 |
| T 15 | 100 mm | 27 mm | 122 mm | **8,30** | 5 | BE-8915 |
| T 20 | 100 mm | 27 mm | 122 mm | **8,40** | 5 | BE-8920 |
| T 25 | 125 mm | 27 mm | 122 mm | **8,96** | 5 | BE-8925 |
| T 27 | 125 mm | 27 mm | 122 mm | **9,19** | 5 | BE-8927 |
| T30 | 150 mm | 36 mm | 122 mm | **10,99** | 5 | BE-8930 |
| T40 | 150 mm | 36 mm | 161 mm | **13,25** | 5 | BE-8940 |
| T45 | 150 mm | 36 mm | 161 mm | **14,24** | 5 | BE-8945 |

**Para parafusos TORX®**

## Chaves de parafuso, TORX® Tamper Resistant. Para parafusos TORX® e TORX® Tamper Resistant

### BE-7907 - BE-7940

| | | | | € | | |
|---|---|---|---|---|---|---|
| TR 7 | 75 mm | 17 mm | 103 mm | **11,14** | 5 | BE-7907 |
| TR 8 | 75 mm | 17 mm | 103 mm | **11,18** | 5 | BE-7908 |
| TR 9 | 75 mm | 17 mm | 103 mm | **11,21** | 5 | BE-7909 |
| TR 10 | 75 mm | 20 mm | 122 mm | **11,25** | 5 | BE-7910 |
| TR 15 | 100 mm | 27 mm | 122 mm | **11,33** | 5 | BE-7915 |
| TR 20 | 100 mm | 27 mm | 122 mm | **11,39** | 5 | BE-7920 |
| TR 25 | 125 mm | 27 mm | 122 mm | **11,86** | 5 | BE-7925 |
| TR 27 | 125 mm | 27 mm | 122 mm | **12,03** | 5 | BE-7927 |
| TR 30 | 150 mm | 36 mm | 122 mm | **13,70** | 5 | BE-7930 |
| TR 40 | 150 mm | 36 mm | 161 mm | **16,02** | 5 | BE-7940 |

**Para parafusos TORX® e TORX® Tamper Resistant**

## Chaves ERGO™ Para parafusos TORX® com cabeça redonda. Para parafusos em esfera TORX®

### BE-7515 - BE-7540

| | | | | € | | |
|---|---|---|---|---|---|---|
| T 15 | 100 mm | 27 mm | 122 mm | **8,70** | 5 | BE-7515 |
| T 20 | 100 mm | 27 mm | 122 mm | **8,90** | 5 | BE-7520 |
| T 25 | 125 mm | 27 mm | 122 mm | **9,41** | 5 | BE-7525 |
| T 27 | 125 mm | 27 mm | 122 mm | **10,22** | 5 | BE-7527 |
| T 30 | 150 mm | 36 mm | 122 mm | **10,97** | 5 | BE-7530 |
| T 40 | 150 mm | 36 mm | 122 mm | **12,18** | 5 | BE-7540 |

**Para parafusos em esfera TORX®**

## Chaves ERGO™ Para parafusos TORX® Plus. Para parafusos TORX® Plus

### BE-7715 - BE-7740

| | | | | € | | |
|---|---|---|---|---|---|---|
| T 15 | 100 mm | 27 mm | 122 mm | **10,88** | 5 | BE-7715 |
| T 20 | 100 mm | 27 mm | 122 mm | **10,95** | 5 | BE-7720 |
| T 25 | 125 mm | 27 mm | 122 mm | **11,30** | 5 | BE-7725 |
| T 27 | 125 mm | 27 mm | 122 mm | **11,43** | 5 | BE-7727 |
| T 30 | 150 mm | 36 mm | 122 mm | **11,86** | 5 | BE-7730 |
| T 40 | 150 mm | 36 mm | 122 mm | **12,13** | 5 | BE-7740 |

**Para parafusos TORX® Plus**

## Chaves ERGO™
Para parafusos sextavados. Para parafusos sextavados

### BE-6902 - BE-6903

| | | | | € | | |
|---|---|---|---|---|---|---|
| 2 mm | 75 mm | 17 mm | 103 mm | **4,42** | 5 | BE-6902 |
| 2.5 mm | 75 mm | 17 mm | 103 mm | **4,49** | 5 | BE-6925 |
| 3 mm | 75 mm | 20 mm | 122 mm | **4,98** | 5 | BE-6903 |

**Para parafusos sextavados**

## Chaves Ballpoint para parafusos sextavados. Para parafusos sextavados

### BE-8715 - BE-8710

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1.5 mm | 60 mm | 17 mm | 103 mm | **5,21** | 5 | BE-8715 |
| 2 mm | 100 mm | 17 mm | 103 mm | **5,39** | 5 | BE-8702 |
| 2.5 mm | 100 mm | 17 mm | 103 mm | **5,51** | 5 | BE-8725 |
| 3 mm | 100 mm | 20 mm | 122 mm | **5,59** | 5 | BE-8703 |
| 4 mm | 100 mm | 27 mm | 122 mm | **6,36** | 5 | BE-8704 |
| 5 mm | 100 mm | 36 mm | 122 mm | **7,88** | 5 | BE-8705 |
| 6 mm | 125 mm | 36 mm | 122 mm | **9,06** | 5 | BE-8706 |
| 8 mm | 150 mm | 36 mm | 122 mm | **12,97** | 5 | BE-8708 |
| 10 mm | 150 mm | 36 mm | 161 mm | **14,64** | 5 | BE-8710 |

**Para parafusos sextavados**

## Chaves ERGO™
Para parafusos de caixa sextavados em polegadas. Para parafusos sextavados, em polegadas

### BE-8700-7/64 - BE-8700-5/16

| | | | | € | | |
|---|---|---|---|---|---|---|
| 7/64 in | 100 mm | 20 mm | 122 mm | **9,37** | 5 | BE-8700-7/64 |
| 5/32 in | 100 mm | 27 mm | 122 mm | **6,58** | 5 | BE-8700-5/32 |
| 3/16 in | 100 mm | 27 mm | 122 mm | **8,43** | 5 | BE-8700-3/16 |
| 7/32 in | 100 mm | 36 mm | 122 mm | **9,06** | 5 | BE-8700-7/32 |
| 1/4 in | 125 mm | 36 mm | 122 mm | **10,62** | 5 | BE-8700-1/4 |
| 5/16 in | 150 mm | 36 mm | 122 mm | **15,00** | 5 | BE-8700-5/16 |
| 3/8 in | 150 mm | 36 mm | 161 mm | **19,17** | 5 | BE-8700-3/8 |

**Para parafusos sextavados, em polegadas**

## Chaves de parafuso, Robertson. Para parafusos Robertson (quadrados)

### BE-9001 - BE-9003

| | | | | € | | |
|---|---|---|---|---|---|---|
| # 1 | 80 mm | 27 mm | 122 mm | **9,31** | 5 | BE-9001 |
| # 2 | 80 mm | 27 mm | 122 mm | **10,00** | 5 | BE-9002 |
| # 3 | 100 mm | 27 mm | 122 mm | **10,42** | 5 | BE-9003 |

**Para parafusos Robertson (quadrados)**

## Chaves ERGO™
Para parafusos TRI-WING®. Para parafusos TRI-WING®

### BE-9100 - BE-9105

| | | | | € | | |
|---|---|---|---|---|---|---|
| 0 | 80 mm | 20 mm | 122 mm | **9,87** | 5 | BE-9100 |
| 1 | 80 mm | 20 mm | 122 mm | **9,87** | 5 | BE-9101 |
| 2 | 80 mm | 27 mm | 122 mm | **9,87** | 5 | BE-9102 |
| 3 | 80 mm | 27 mm | 122 mm | **9,87** | 5 | BE-9103 |
| 4 | 100 mm | 27 mm | 122 mm | **11,33** | 5 | BE-9104 |
| 5 | 100 mm | 27 mm | 122 mm | **11,33** | 5 | BE-9105 |

**Para parafusos TRI-WING®**

## Chave de parafusos Torq-set®. Para parafusos TORQ-SET®

### BE-8080

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1 | 75 mm | 27 mm | 122 mm | **16,05** | 5 | BE-8080-1 |
| 2 | 75 mm | 27 mm | 122 mm | **16,53** | 5 | BE-8080-2 |
| 3 | 75 mm | 27 mm | 122 mm | **16,53** | 5 | BE-8080-3 |
| 4 | 75 mm | 27 mm | 122 mm | **16,53** | 5 | BE-8080-4 |
| 5 | 75 mm | 27 mm | 122 mm | **16,53** | 5 | BE-8080-5 |
| 6 | 75 mm | 27 mm | 122 mm | **16,53** | 5 | BE-8080-6 |
| 8 | 100 mm | 27 mm | 122 mm | **22,84** | 5 | BE-8080-8 |
| 10 | 100 mm | 27 mm | 122 mm | **22,84** | 5 | BE-8080-10 |

**Para parafusos TORQ-SET®**

## Furador, ponta quadrada

### BE-8985

| | | | | € | | |
|---|---|---|---|---|---|---|
| 6 mm | 100 mm | 27 mm | 122 mm | **8,90** | 5 | BE-8985 |

## ERGO™ AWL. Tipo coto. Para primeiros cortes e furos

### BE-8986

| | | | | € | | |
|---|---|---|---|---|---|---|
| 4 mm | 36 mm | 50 mm | 58 mm | **9,26** | 5 | BE-8986 |

**Tipo coto. Para primeiros cortes e furos**

## Furador

### BE-8980

| | | | | € | | |
|---|---|---|---|---|---|---|
| 6 mm | 100 mm | 27 mm | 122 mm | **9,37** | 5 | BE-8980 |

## Chave tubular com cabo para electrónica

### BE-6400M

| | | | | € | | |
|---|---|---|---|---|---|---|
| 4 mm | 75 mm | 20 mm | 122 mm | **12,58** | 5 | BE-6400M-4* |
| 5 mm | 75 mm | 20 mm | 122 mm | **13,28** | 5 | BE-6400M-5* |
| 5.5 mm | 75 mm | 20 mm | 122 mm | **13,28** | 5 | BE-6400M-5.5* |
| 7 mm | 75 mm | 20 mm | 122 mm | **14,57** | 5 | BE-6400M-7* |

## Chave de parafusos ponta longa, porta pontas

### BE-78

| | | | | € | | |
|---|---|---|---|---|---|---|
| 3 mm | 125 mm | 20 mm | 122 mm | **12,89** | 5 | BE-7803 |
| 3.5 mm | 125 mm | 20 mm | 122 mm | **12,89** | 5 | BE-7835 |
| 4 mm | 125 mm | 20 mm | 122 mm | **12,89** | 5 | BE-7804 |
| 4.5 mm | 125 mm | 20 mm | 122 mm | **12,89** | 5 | BE-7845 |
| 5 mm | 125 mm | 20 mm | 122 mm | **13,61** | 5 | BE-7805 |
| 5.5 mm | 125 mm | 20 mm | 122 mm | **13,61** | 5 | BE-7855 |
| 6 mm | 125 mm | 20 mm | 122 mm | **14,24** | 5 | BE-7806 |
| 7 mm | 125 mm | 27 mm | 122 mm | **14,93** | 5 | BE-7807 |
| 8 mm | 125 mm | 27 mm | 122 mm | **17,98** | 5 | BE-7808 |
| 9 mm | 125 mm | 36 mm | 122 mm | **18,33** | 5 | BE-7809 |
| 10 mm | 125 mm | 36 mm | 122 mm | **18,86** | 5 | BE-7810 |
| 11 mm | 125 mm | 36 mm | 122 mm | **19,39** | 5 | BE-7811 |
| 12 mm | 125 mm | 36 mm | 122 mm | **21,88** | 5 | BE-7812 |
| 13 mm | 125 mm | 36 mm | 161 mm | **22,60** | 5 | BE-7813 |
| 14 mm | 125 mm | 36 mm | 161 mm | **24,57** | 5 | BE-7814 |

## Chave de parafusos sextavados, lâmina flexível

### BE-76

| | | | | € | | |
|---|---|---|---|---|---|---|
| 6 mm | 150 mm | 27 mm | 122 mm | **21,14** | 5 | BE-7606 |
| 7 mm | 150 mm | 27 mm | 122 mm | **21,43** | 5 | BE-7607 |
| 8 mm | 150 mm | 27 mm | 122 mm | **22,88** | 5 | BE-7608 |

## Chave para bits fêmea sextavado interior 1/4”

### BE-8577

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1/4 in | 118 mm | 36 mm | 122 mm | **16,20** | 5 | BE-8577 |

## Chaves ERGO™ para ser usado com as lâminas substituiveis/bits sextavadas fêmeas 1/4”

### BE-8575

| | | € | | |
|---|---|---|---|---|
| 1/4 in | 122 mm | **21,03** | 1 | BE-8575 |

## Lâminas sextavadas 1/4” para parafusos de fenda, 100mm

### 8020-2P - 8252-2P

| | | € | | |
|---|---|---|---|---|
| 3.0 mm | 0.5 mm | **9,27** | 1 | 8020-2P |
| 3.5 mm | 0.6 mm | **9,27** | 1 | 8030-2P |
| 4.0 mm | 0.8 mm | **9,27** | 1 | 8040-2P |
| 5.5 mm | 1.0 mm | **9,37** | 1 | 8242-2P |
| 6.5 mm | 1.2 mm | **9,37** | 1 | 8252-2P |

## Lâminas sextavadas 1/4” para parafusos Phillips, 100mm

### 8600-2P - 8630-2P

| | € | | |
|---|---|---|---|
| 0 | **9,20** | 1 | 8600-2P |
| 1 | **9,20** | 1 | 8610-2P |
| 2 | **9,27** | 1 | 8620-2P |
| 3 | **9,27** | 1 | 8630-2P |

## Lâminas sextavadas 1/4” para parafusos Pozidriv, 100mm

### 8800-2P - 8830-2P

| | € | | |
|---|---|---|---|
| 0 | **9,20** | 1 | 8800-2P |
| 1 | **9,20** | 1 | 8810-2P |
| 2 | **9,27** | 1 | 8820-2P |
| 3 | **9,27** | 1 | 8830-2P |

* Até esgotar o stock

## Lâminas sextavadas para parafusos TORX®, 100mm

### 8910-2P - 8940-2P

| | € | | |
|---|---|---|---|
| 10 | **9,20** | 1 | 8910-2P |
| 15 | **9,20** | 1 | 8915-2P |
| 20 | **9,27** | 1 | 8920-2P |
| 25 | **9,27** | 1 | 8925-2P |
| 27 | **9,27** | 1 | 8927-2P |
| 30 | **9,37** | 1 | 8930-2P |
| 40 | **9,37** | 1 | 8940-2P |

## Lâminas sextavadas 1/4” para parafusos sextavados de cabeça redonda, 100mm

### 8703-2P - 8706-2P

| | € | | |
|---|---|---|---|
| 3 mm | **9,49** | 1 | 8703-2P |
| 4 mm | **9,49** | 1 | 8704-2P |
| 5 mm | **9,49** | 1 | 8705-2P |
| 6 mm | **9,49** | 1 | 8706-2P |

## Lâminas sextavadas 1/4” para parafusos de fenda, 300mm

### 8040L-2P - 8252L-2P

| | | € | | |
|---|---|---|---|---|
| 0.8 mm | 4.0 mm | **13,23** | 1 | 8040L-2P |
| 1.0 mm | 5.5 mm | **13,23** | 1 | 8242L-2P |
| 1.2 mm | 6.5 mm | **13,23** | 1 | 8252L-2P |

## Lâminas sextavadas 1/4” para parafusos Phillips, 300mm

### 8610L-2P - 8620L-2P

| | € | | |
|---|---|---|---|
| 1 | **13,03** | 1 | 8610L-2P |
| 2 | **13,03** | 1 | 8620L-2P |

## Lâminas sextavadas 1/4” para parafusos Pozidriv, 300mm

### 8810L-2P - 8820L-2P

| | € | | |
|---|---|---|---|
| 1 | **13,03** | 1 | 8810L-2P |
| 2 | **13,03** | 1 | 8820L-2P |

## Lâminas hexagonais 1/4” para TORX®, parafusos, 300mm

### 8915L-2P - 8930L-2P

| | € | | |
|---|---|---|---|
| T15 | **14,09** | 1 | 8915L-2P |
| T20 | **14,09** | 1 | 8920L-2P |
| T25 | **14,09** | 1 | 8925L-2P |
| T27 | **14,09** | 1 | 8927L-2P |
| T30 | **14,09** | 1 | 8930L-2P |

## Lâminas hexagonais 1/4" para Phillips, parafusos, 400mm

### 8620XL-1P - 8630XL-1P

| | € | | |
|---|---|---|---|
| 2 | **11,85** | 1 | 8620XL-1P |
| 3 | **11,85** | 1 | 8630XL-1P |

## Lâmina hexagonal 1/4" para parafusos Pozidiv, 400mm

### 8820XL-1P - 8830XL-1P

| | € | | |
|---|---|---|---|
| 2 | **11,85** | 1 | 8820XL-1P |
| 3 | **11,85** | 1 | 8830XL-1P |

## Lâmina hexagonal 1/4" para parafusos de fenda, 400mm

### 8252XL-1P

| | | € | | |
|---|---|---|---|---|
| 1.2 mm | 6.5 mm | **11,85** | 1 | 8252XL-1P |

## Chaves ERGO™ com kit de lâminas substituiveis, 6 peças
Para parafusos de Fenda, Phillips e Pozidriv. Para parafusos de fenda, Phillips e Pozidriv

### BE-8571

| x | | € | | |
|---|---|---|---|---|
| 7 | 85 x 85 x 210 mm | **67,14** | 1 | BE-8571 |

**Para parafusos de fenda, Phillips e Pozidriv**

| | |
|---|---|
| **BE-8575** | |
| **8242-2P, 8252-2P** | |
| **8610-2P, 8620-2P** | |
| **8810-2P, 8820-2P** | |

## Chaves ERGO™ com kit de lâminas substituiveis, 8 peças
Para parafusos de Fenda, Phillips, Pozidriv e TORX®. Para parafusos de fenda, Phillips, Pozidriv e TORX®

### BE-8572

| x | | € | | |
|---|---|---|---|---|
| 9 | 85 x 80 x 210 mm | **71,20** | 1 | BE-8572 |

**Para parafusos de fenda, Phillips, Pozidriv e TORX®**

| | |
|---|---|
| **BE-8575** | |
| **8242-2P, 8252-2P** | |
| **8610-2P, 8620-2P** | |
| **8810-2P, 8820-2P** | |
| **8910-2P, 8915-2P** | |

Chaves ERGO™ com kit de lâminas substituiveis, 7 peças
Para parafusos TORX®. Para parafusos TORX®

## BE-8573

| x | | € | | |
|---|---|---|---|---|
| 8 | 85 x 85 x 210 mm | **69,19** | 1 | BE-8573 |

**Para parafusos TORX®**

| | |
|---|---|
| **BE-8575** | |
| **8910-2P, 8915-2P, 8920-2P, 8925-2P, 8927-2P, 8930-2P, 8940-2P** | |

Chave de parafusos ERGO™ com lâminas substituíveis, 7 pcs. Para parafusos de fenda, Phillips, Pozidriv e TORX®

## BE-8574

| x | | € | | |
|---|---|---|---|---|
| 8 | 85 x 85 x 210 mm | **69,77** | 1 | BE-8574 |

**Para parafusos de fenda, Phillips, Pozidriv e TORX®**

| | |
|---|---|
| **BE-8575** | |
| **8610-2P, 8620-2P** | |
| **8040-2P** | |
| **8820-2P** | |
| **8920-2P, 8925-2P, 8930-2P** | |

Chaves ERGO™ com lâminas substituiveis/kit de bits, 22 peças
Para parafusos de Fendas, Phillips, Pozidriv, TORX® e sextavados.
Para parafusos de fenda, Phillips, Pozidriv, TORX® e hexagonais

## BE-8576

| x | € | | |
|---|---|---|---|
| 23 | **137,74** | 1 | BE-8576 |

**Para parafusos de fenda, Phillips, Pozidriv, TORX® e hexagonais**

| | |
|---|---|
| **BE-8575** | |
| **8030-2P, 8040-2P, 8242-2P, 8252-2P** | |
| **8810-2P, 8820-2P, 8830-2P** | |
| **8610-2P, 8620-2P, 8630-2P** | |
| **8910-2P, 8915-2P, 8925-2P, 8930-2P, 8940-2P** | |
| **59S/H2, 59S/H3, 59S/H5, 59S/H4, 59S/H6** | |
| **59S/H8** | |

## CHAVES DE PARAFUSOS ERGO™ COM PEGA DE IMPACTO

Jogo de chaves ERGO™ com lâmina direta. Para parafusos de fenda e Phillips, haste hexagonal

## BE-9881TB

| x | € | | |
|---|---|---|---|
| 6 | **59,86** | 1 | BE-9881TB |

**Para parafusos de fenda e Phillips, haste hexagonal**

| | |
|---|---|
| **BE-8135TB, BE-8145TB, BE-8150TB, BE-8155TB** | |
| **BE-8610TB, BE-8620TB** | |

## Jogo de chaves ERGO™ com lâmina direta. Para parafusos de fenda e Pozidriv, haste hexagonal

### BE-9882TB

| x | | € | | |
|---|---|---|---|---|
| 6 | | **62,70** | 1 | BE-9882TB |

**Para parafusos de fenda e Pozidriv, haste hexagonal**

**BE-8135TB, BE-8145TB, BE-8150TB, BE-8155TB**

**BE-8810TB, BE-8820TB**

## Jogo de chaves ERGO™ com lâmina direta. Para parafusos TORX®, haste hexagonal

### BE-9885TB

| x | | € | | |
|---|---|---|---|---|
| 5 | | **55,15** | 1 | BE-9885TB |

**Para parafusos TORX®, haste hexagonal**

**BE-8915TB, BE-8920TB, BE-8925TB, BE-8930TB, BE-8940TB**

## Lâmina direta ERGO™. Para parafusos de fenda, haste hexagonal

### BE-8135TB - BE-8262TB

| | | | | € | | |
|---|---|---|---|---|---|---|
| 3.5 mm | 75 mm | 27 mm | 122 mm | **9,00** | 10 | BE-8135TB |
| 4.5 mm | 100 mm | 27 mm | 122 mm | **11,85** | 10 | BE-8145TB |
| 5.5 mm | 100 mm | 27 mm | 122 mm | **13,70** | 10 | BE-8150TB |
| 6.5 mm | 125 mm | 36 mm | 122 mm | **16,10** | 10 | BE-8155TB |
| 8 mm | 150 mm | 36 mm | 122 mm | **21,32** | 10 | BE-8256TB |
| 10 mm | 175 mm | 36 mm | 122 mm | **25,70** | 10 | BE-8258TB |
| 12 mm | 200 mm | 36 mm | 122 mm | **30,86** | 10 | BE-8262TB |
| 3.5 mm | 75 mm | 27 mm | 122 mm | **9,66** | 1 | SBE-8135TB |
| 4.5 mm | 100 mm | 27 mm | 122 mm | **12,48** | 1 | SBE-8145TB |
| 5.5 mm | 100 mm | 27 mm | 122 mm | **14,35** | 1 | SBE-8150TB |
| 6.5 mm | 125 mm | 36 mm | 122 mm | **16,77** | 1 | SBE-8155TB |
| 12 mm | 200 mm | 36 mm | 36x122 mm | **31,26** | 1 | SBE-8262TB |

**SB = Em embalagem individual**

## Lâmina direta ERGO™. Para parafusos Phillips, haste hexagonal

### BE-8610TB - BE-8624TB

| | | | | € | | |
|---|---|---|---|---|---|---|
| PH 1 | 100 mm | 27 mm | 122 mm | **14,60** | 10 | BE-8610TB |
| PH 2 | 125 mm | 36 mm | 122 mm | **16,21** | 10 | BE-8620TB |
| PH 3 | 150 mm | 36 mm | 122 mm | **21,60** | 10 | BE-8623TB |
| PH 4 | 175 mm | 36 mm | 122 mm | **31,44** | 10 | BE-8624TB |
| PH 1 | 100 mm | 27 mm | 122 mm | **15,25** | 1 | SBE-8610TB |
| PH 2 | 125 mm | 36 mm | 122 mm | **16,86** | 1 | SBE-8620TB |
| PH 3 | 150 mm | 36 mm | 122 mm | **21,55** | 1 | SBE-8623TB |
| PH 4 | 175 mm | 36 mm | 122 mm | **31,93** | 1 | SBE-8624TB |

**SB = Em embalagem individual**

## Lâmina direta ERGO™. Para parafusos Pozidriv, haste hexagonal

### BE-8810TB - BE-8824TB

| | | | | € | | |
|---|---|---|---|---|---|---|
| PZ 1 | 100 mm | 27 mm | 122 mm | **13,09** | 10 | BE-8810TB |
| PZ 2 | 125 mm | 36 mm | 122 mm | **18,54** | 10 | BE-8820TB |
| PZ 3 | 150 mm | 36 mm | 122 mm | **24,27** | 10 | BE-8823TB |
| PZ 4 | 175 mm | 36 mm | 122 mm | **33,84** | 10 | BE-8824TB |
| PZ 1 | 100 mm | 27 mm | 122 mm | **13,75** | 1 | SBE-8810TB |
| PZ 2 | 125 mm | 36 mm | 122 mm | **19,19** | 1 | SBE-8820TB |
| PZ 3 | 150 mm | 36 mm | 122 mm | **24,78** | 1 | SBE-8823TB |
| PZ 4 | 175 mm | 36 mm | 122 mm | **34,34** | 1 | SBE-8824TB |

**SB = Em embalagem individual**

Lâmina direta ERGO™. Para parafusos sextavados, haste hexagonal

## BE-8910TB - BE-8940TB

| | | | | € | | |
|---|---|---|---|---|---|---|
| T 10 | 75 mm | 27 mm | 122 mm | **8,48** | 5 | BE-8910TB |
| T 15 | 100 mm | 27 mm | 122 mm | **11,50** | 5 | BE-8915TB |
| T 20 | 100 mm | 27 mm | 122 mm | **11,70** | 5 | BE-8920TB |
| T 25 | 100 mm | 27 mm | 122 mm | **12,43** | 5 | BE-8925TB |
| T 27 | 125 mm | 27 mm | 122 mm | **13,60** | 5 | BE-8927TB |
| T 30 | 150 mm | 36 mm | 122 mm | **14,29** | 5 | BE-8930TB |
| T 40 | 150 mm | 36 mm | 122 mm | **16,13** | 5 | BE-8940TB |
| T 10 | 75 mm | 27 mm | 122 mm | **8,97** | 1 | SBE-8910TB |
| T 15 | 100 mm | 27 mm | 122 mm | **12,15** | 1 | SBE-8915TB |
| T 20 | 100 mm | 27 mm | 122 mm | **12,34** | 1 | SBE-8920TB |
| T 25 | 100 mm | 27 mm | 122 mm | **13,08** | 1 | SBE-8925TB |
| T 27 | 125 mm | 27 mm | 122 mm | **14,09** | 1 | SBE-8927TB |
| T 30 | 150 mm | 36 mm | 122 mm | **14,92** | 1 | SBE-8930TB |
| T 40 | 150 mm | 36 mm | 122 mm | **16,78** | 1 | SBE-8940TB |

**SB = Em embalagem individual**

## CHAVES DE PARAFUSOS BAHCOFIT COM PEGA DE BORRACHA TEXTURADA

Jogo de chave de parafusos BahcoFit, 2 peças. Para parafusos Fenda e Phillips

### B219.002

| x | € | | |
|---|---|---|---|
| 2 | **10,61** | 1 | B219.002 |

| | |
|---|---|
| **B191.040.100** | |
| **B192.001.100** | |

Conjunto de chaves de parafusos BahcoFit, 2 peças

### B219.012

| x | € | | |
|---|---|---|---|
| 2 | **13,38** | 1 | B219.012 |

| | |
|---|---|
| **B190.055.125** | |
| **B192.002.125** | |

Jogo de chave de parafusos BahcoFit, 4 peças. Para parafusos Fenda e Phillips

### B219.004

| x | € | | |
|---|---|---|---|
| 4 | **24,61** | 1 | B219.004 |

| | |
|---|---|
| **B191.030.100, B191.055.125** | |
| **B192.001.100, B192.002.125** | |

Conjunto de chaves de fendas BahcoFit Phillips com Borracha - 4 unid.

### B219.014

| x | € | | |
|---|---|---|---|
| 4 | **28,60** | 1 | B219.014 |

| | |
|---|---|
| **B192.000.075, B192.001.100, B192.002.125, B192.003.150** | |

Jogo de chave de parafusos BahcoFit, 5 peças. Para parafusos Fenda e Phillips

B219.005

| x | € | | |
|---|---|---|---|
| 5 | **27,57** | 1 | B219.005 |

| | |
|---|---|
| **B191.030.075, B191.040.100** | |
| **B190.055.125** | |
| **B192.001.100, B192.002.125** | |

Jogo de chave de parafusos BahcoFit, 5 peças. Para parafusos de fenda e Pozidriv

B219.015

| x | € | | |
|---|---|---|---|
| 5 | **28,19** | 1 | B219.015 |

| | |
|---|---|
| **B191.030.075, B191.040.100** | |
| **B190.055.125** | |
| **B193.001.100, B193.002.125** | |

Jogo de chave de parafusos BahcoFit, 5 peças. Para parafusos TORX®

B219.025

| x | € | | |
|---|---|---|---|
| 5 | **32,09** | 1 | B219.025 |

| | |
|---|---|
| **B194.010.075, B194.015.100, B194.020.100, B194.025.125, B194.030.150** | |

Jogo de chave de parafusos BahcoFit, 5 peças. Para parafusos TORX ® Tamper Resistant

B219.035

| x | € | | |
|---|---|---|---|
| 5 | **39,79** | 1 | B219.035 |

| | |
|---|---|
| **B141.010.075, B141.015.100, B141.020.100, B141.025.125, B141.030.150** | |

Conjunto de chaves de fendas BahcoFit com punho de borracha - 5 unid.

B219.045

| x | € | | |
|---|---|---|---|
| 5 | **34,34** | 1 | B219.045 |

| | |
|---|---|
| **B191.030.100, B191.040.125** | |
| **B190.055.125, B190.065.150, B190.080.175** | |

## Jogo de chave de parafusos BahcoFit, 6 peças. Para parafusos Fenda e Phillips

B219.006

| x | € | | |
|---|---|---|---|
| 6 | **33,63** | 1 | B219.006 |

| | |
|---|---|
| **B191.030.075, B191.040.100** | |
| **B190.055.125, B190.065.125** | |
| **B192.001.100, B192.002.125** | |

## Jogo de chave de parafusos BahcoFit, 6 peças. Para parafusos fenda e Pozidriv

B219.016

| x | € | | |
|---|---|---|---|
| 6 | **34,35** | 1 | B219.016 |

| | |
|---|---|
| **B191.030.075, B191.040.100** | |
| **B190.055.125, B190.065.125** | |
| **B193.001.100, B193.002.125** | |

## Jogo de chave de parafusos BahcoFit, 6 peças. Para parafusos fenda, Phillips e Pozidriv

B219.026

| x | € | | |
|---|---|---|---|
| 6 | **35,61** | 1 | B219.026 |

| | |
|---|---|
| **B191.030.075, B191.040.100** | |
| **B192.001.100, B192.002.125** | |
| **B193.001.100, B193.002.125** | |

## Jogo de chave de parafusos BahcoFit, 7 peças. Para parafusos Phillips e TORX®

B219.007

| x | € | | |
|---|---|---|---|
| 7 | **39,46** | 1 | B219.007 |

| | |
|---|---|
| **B193.001.100, B193.002.125** | |
| **B194.010.075, B194.015.100, B194.020.100, B194.025.125, B194.030.150** | |

## Jogo de chave de parafusos BahcoFit, 7 peças. Para parafusos fenda e Phillips

B219.017

| x | € | | |
|---|---|---|---|
| 7 | **42,94** | 1 | B219.017 |

| | |
|---|---|
| **B191.035.100, B191.040.100** | |
| **B190.055.125, B190.065.150, B190.080.150** | |
| **B192.001.100, B192.002.125** | |

## Conjunto de chaves de parafusos BahcoFit, 7 peças. Para parafusos TORX®

### B219.027

| x | € | | |
|---|---|---|---|
| 7 | **46,48** | 1 | B219.027 |

**B194.010.075, B194.015.100, B194.020.100, B194.025.125, B194.027.125, B194.030.150, B194.040.150**

## Jogo de chave de parafusos BahcoFit, 8 peças. Para parafusos Fenda e Phillips

### B219.008

| x | € | | |
|---|---|---|---|
| 8 | **54,50** | 1 | B219.008 |

| | |
|---|---|
| **B191.040.100, B191.055.125** | |
| **B190.065.150, B190.080.175** | |
| **B192.001.100, B192.002.125** | |
| **B195.060.025** | |
| **B195.002.025** | |

## Conjunto de chaves de parafusos de fenda/Phillips/Pozidriv/TORX® com pega de borracha - 10 peças

### B219.110

| x | € | | |
|---|---|---|---|
| 10 | **64,99** | 1 | B219.110 |

| | |
|---|---|
| **B190.055.100** | |
| **B192.002.125** | |
| **B193.002.125** | |
| **B194.010.075, B194.015.100, B194.020.100** | |
| **B196.025.075, B196.040.100** | |
| **B142.001.080** | |
| **806-1-1** | |

## Conjunto de chaves de parafusos TORX® BahcoFit com pega de borracha - 10 peças

### B219.210

| x | | € | | |
|---|---|---|---|---|
| 10 | 4.5 x 33 x 17 mm | **63,60** | 1 | B219.210 |

**B194.006.075, B194.008.075, B194.009.075, B194.010.075, B194.015.100, B194.020.100, B194.025.125, B194.027.125, B194.030.150, B194.040.150**

## Jogo de chave de parafusos BahcoFit, 10 peças. Para parafusos Fenda, Phillips, Pozidriv e Robertson

### B219.010

| x | € | | |
|---|---|---|---|
| 10 | **57,25** | 1 | B219.010 |

| | |
|---|---|
| **B191.030.075** | |
| **B190.055.100, B190.065.125, B190.080.150** | |
| **B192.001.100, B192.002.125, B192.003.150** | |
| **B195.902.025** | |
| **B144.001.100, B144.002.125** | |

## Chave de parafusos entalhados

### B190

| | | | | € | | |
|---|---|---|---|---|---|---|
| 4 mm | 75 mm | 24.5 mm | 95 mm | **4,98** | 10 | B190.040.075 |
| 4 mm | 100 mm | 24.5 mm | 95 mm | **5,03** | 10 | B190.040.100 |
| 5.5 mm | 100 mm | 30 mm | 105 mm | **6,38** | 10 | B190.055.100 |
| 5.5 mm | 125 mm | 30 mm | 105 mm | **6,50** | 10 | B190.055.125 |
| 6.5 mm | 125 mm | 34 mm | 117 mm | **8,00** | 10 | B190.065.125 |
| 6.5 mm | 150 mm | 34 mm | 117 mm | **9,10** | 10 | B190.065.150 |
| 8 mm | 150 mm | 34 mm | 117 mm | **9,99** | 10 | B190.080.150 |
| 8 mm | 175 mm | 34 mm | 117 mm | **10,27** | 10 | B190.080.175 |
| 10 mm | 200 mm | 34 mm | 117 mm | **13,48** | 10 | B190.100.200 |
| 12 mm | 250 mm | 34 mm | 117 mm | **17,51** | 10 | B190.120.250 |
| 14 mm | 250 mm | 34 mm | 117 mm | **18,64** | 10 | B190.140.250 |
| 4 mm | 75 mm | 24.5 mm | 95 mm | **5,75** | 1 | SB190.040.075 |
| 4 mm | 100 mm | 24.5 mm | 95 mm | **5,82** | 1 | SB190.040.100 |
| 5.5 mm | 100 mm | 30 mm | 105 mm | **7,15** | 1 | SB190.055.100 |
| 5.5 mm | 125 mm | 30 mm | 105 mm | **7,30** | 1 | SB190.055.125 |
| 6.5 mm | 125 mm | 34 mm | 117 mm | **8,80** | 1 | SB190.065.125 |
| 6.5 mm | 150 mm | 34 mm | 117 mm | **9,89** | 1 | SB190.065.150 |
| 8 mm | 150 mm | 34 mm | 117 mm | **10,78** | 1 | SB190.080.150 |
| 8 mm | 175 mm | 34 mm | 117 mm | **11,05** | 1 | SB190.080.175 |
| 10 mm | 200 mm | 34 mm | 117 mm | **14,29** | 1 | SB190.100.200 |
| 12 mm | 250 mm | 34 mm | 117 mm | **18,31** | 1 | SB190.120.250 |
| 14 mm | 250 mm | 34 mm | 117 mm | **19,44** | 1 | SB190.140.250 |

## Chave de Parafusos Fenda

### B191

| | | | | € | | |
|---|---|---|---|---|---|---|
| 2.5 mm | 75 mm | 24.5 mm | 95 mm | **3,59** | 10 | B191.025.075 |
| 3 mm | 75 mm | 24.5 mm | 95 mm | **3,70** | 10 | B191.030.075 |
| 3 mm | 100 mm | 24.5 mm | 95 mm | **3,96** | 10 | B191.030.100 |
| 3 mm | 200 mm | 24.5 mm | 95 mm | **6,36** | 10 | B191.030.200 |
| 3.5 mm | 100 mm | 24.5 mm | 95 mm | **4,08** | 10 | B191.035.100 |
| 4 mm | 100 mm | 24.5 mm | 95 mm | **4,66** | 10 | B191.040.100 |
| 4 mm | 125 mm | 24.5 mm | 95 mm | **5,13** | 10 | B191.040.125 |
| 4 mm | 250 mm | 24.5 mm | 95 mm | **7,66** | 10 | B191.040.250 |
| 5.5 mm | 125 mm | 30 mm | 105 mm | **6,48** | 10 | B191.055.125 |
| 5.5 mm | 150 mm | 30 mm | 105 mm | **7,26** | 10 | B191.055.150 |
| 5.5 mm | 300 mm | 30 mm | 105 mm | **9,79** | 10 | B191.055.300 |
| 6.5 mm | 150 mm | 34 mm | 117 mm | **8,55** | 10 | B191.065.150 |
| 6.5 mm | 300 mm | 34 mm | 117 mm | **11,22** | 10 | B191.065.300 |
| 2.5 mm | 75 mm | 24.5 mm | 95 mm | **4,36** | 1 | SB191.025.075 |
| 3 mm | 75 mm | 24.5 mm | 95 mm | **4,48** | 1 | SB191.030.075 |
| 3 mm | 100 mm | 24.5 mm | 95 mm | **4,76** | 1 | SB191.030.100 |
| 3 mm | 200 mm | 24.5 mm | 95 mm | **7,13** | 1 | SB191.030.200 |
| 3.5 mm | 100 mm | 24.5 mm | 95 mm | **4,89** | 1 | SB191.035.100 |
| 4 mm | 100 mm | 24.5 mm | 95 mm | **5,43** | 1 | SB191.040.100 |
| 4 mm | 125 mm | 24.5 mm | 95 mm | **5,91** | 1 | SB191.040.125 |
| 4 mm | 250 mm | 24.5 mm | 95 mm | **8,43** | 1 | SB191.040.250 |
| 5.5 mm | 125 mm | 30 mm | 105 mm | **7,29** | 1 | SB191.055.125 |
| 5.5 mm | 150 mm | 30 mm | 105 mm | **8,05** | 1 | SB191.055.150 |
| 5.5 mm | 300 mm | 30 mm | 105 mm | **10,58** | 1 | SB191.055.300 |
| 6.5 mm | 150 mm | 34 mm | 117 mm | **9,34** | 1 | SB191.065.150 |
| 6.5 mm | 300 mm | 34 mm | 117 mm | **12,01** | 1 | SB191.065.300 |

## Chave de parafusos tipo coto

### B195

| | | | | € | | |
|---|---|---|---|---|---|---|
| 4 mm | 25 mm | 33 mm | 60 mm | **4,66** | 10 | B195.040.025 |
| 5.0 mm | 25 mm | 33 mm | 60 mm | **6,00** | 10 | B195.050.025 |
| 6 mm | 25 mm | 33 mm | 60 mm | **6,26** | 10 | B195.060.025 |
| 4 mm | 25 mm | 33 mm | 60 mm | **5,43** | 1 | SB195.040.025 |
| 5 mm | 25 mm | 33 mm | 60 mm | **6,77** | 1 | SB195.050.025 |
| 6 mm | 25 mm | 33 mm | 60 mm | **7,04** | 1 | SB195.060.025 |

## Chave de parafusos Phillips

### B192

| | | | | € | | |
|---|---|---|---|---|---|---|
| PH0 | 75 mm | 24.5 mm | 95 mm | **4,92** | 10 | B192.000.075 |
| PH0 | 200 mm | 24.5 mm | 95 mm | **7,08** | 10 | B192.000.200 |
| PH1 | 100 mm | 30 mm | 105 mm | **6,04** | 10 | B192.001.100 |
| PH1 | 250 mm | 30 mm | 105 mm | **9,04** | 10 | B192.001.250 |
| PH2 | 125 mm | 34 mm | 117 mm | **7,51** | 10 | B192.002.125 |
| PH2 | 150 mm | 34 mm | 117 mm | **7,93** | 10 | B192.002.150 |
| PH2 | 300 mm | 34 mm | 117 mm | **11,38** | 10 | B192.002.300 |
| PH3 | 150 mm | 34 mm | 117 mm | **11,57** | 10 | B192.003.150 |
| PH4 | 200 mm | 34 mm | 117 mm | **16,02** | 10 | B192.004.200 |
| PH0 | 75 mm | 24.5 mm | 95 mm | **5,71** | 1 | SB192.000.075 |
| PH0 | 200 mm | 24.5 mm | 95 mm | **7,88** | 1 | SB192.000.200 |
| PH1 | 100 mm | 30 mm | 105 mm | **6,83** | 1 | SB192.001.100 |
| PH1 | 250 mm | 30 mm | 105 mm | **9,83** | 1 | SB192.001.250 |
| PH2 | 125 mm | 34 mm | 117 mm | **8,31** | 1 | SB192.002.125 |
| PH2 | 300 mm | 34 mm | 117 mm | **12,17** | 1 | SB192.002.300 |
| PH3 | 150 mm | 34 mm | 117 mm | **12,35** | 1 | SB192.003.150 |
| PH4 | 200 mm | 34 mm | 117 mm | **16,81** | 1 | SB192.004.200 |

## Chave de parafusos tipo coto Phillips

### B195PH

| | | | | € | | |
|---|---|---|---|---|---|---|
| PH1 | 25 mm | 33 mm | 60 mm | **6,26** | 10 | B195.001.025 |
| PH2 | 25 mm | 33 mm | 60 mm | **6,26** | 10 | B195.002.025 |
| PH1 | 25 mm | 33 mm | 60 mm | **7,04** | 1 | SB195.001.025 |
| PH2 | 25 mm | 33 mm | 60 mm | **7,04** | 1 | SB195.002.025 |

## Chave de parafusos Pozidriv

### B193

| | | | | € | | |
|---|---|---|---|---|---|---|
| PZ0 | 75 mm | 24.5 mm | 95 mm | **5,85** | 10 | B193.000.075 |
| PZ1 | 100 mm | 30 mm | 105 mm | **6,56** | 10 | B193.001.100 |
| PZ2 | 125 mm | 34 mm | 117 mm | **8,00** | 10 | B193.002.125 |
| PZ3 | 150 mm | 34 mm | 117 mm | **12,19** | 10 | B193.003.150 |
| PZ4 | 200 mm | 34 mm | 117 mm | **16,97** | 10 | B193.004.200 |
| PZ0 | 75 mm | 24.5 mm | 95 mm | **6,65** | 1 | SB193.000.075 |
| PZ1 | 100 mm | 30 mm | 105 mm | **7,36** | 1 | SB193.001.100 |
| PZ2 | 125 mm | 34 mm | 117 mm | **8,80** | 1 | SB193.002.125 |
| PZ3 | 150 mm | 34 mm | 117 mm | **12,99** | 1 | SB193.003.150 |
| PZ4 | 200 mm | 34 mm | 117 mm | **17,76** | 1 | SB193.004.200 |

## Chave de parafusos tipo coto Pozidriv

### B195PZ

| | | | | € | | |
|---|---|---|---|---|---|---|
| PZ1 | 25 mm | 33 mm | 60 mm | **6,61** | 10 | B195.901.025 |
| PZ2 | 25 mm | 33 mm | 60 mm | **7,04** | 10 | B195.902.025 |
| PZ1 | 25 mm | 33 mm | 60 mm | **7,40** | 1 | SB195.901.025 |
| PZ2 | 25 mm | 33 mm | 60 mm | **7,84** | 1 | SB195.902.025 |

## Chave de parafusos TORX®

### B194

| | | | | € | | |
|---|---|---|---|---|---|---|
| T4 | 75 mm | 24.5 mm | 95 mm | **6,95** | 10 | B194.004.075 |
| T5 | 75 mm | 24.5 mm | 95 mm | **6,73** | 10 | B194.005.075 |
| T6 | 75 mm | 24.5 mm | 95 mm | **6,26** | 10 | B194.006.075 |
| T7 | 75 mm | 24.5 mm | 95 mm | **6,30** | 10 | B194.007.075 |
| T8 | 75 mm | 24.5 mm | 95 mm | **6,32** | 10 | B194.008.075 |
| T9 | 75 mm | 24.5 mm | 95 mm | **6,34** | 10 | B194.009.075 |
| T10 | 75 mm | 24.5 mm | 95 mm | **6,36** | 10 | B194.010.075 |
| T15 | 100 mm | 24.5 mm | 95 mm | **6,48** | 10 | B194.015.100 |
| T20 | 100 mm | 24.5 mm | 95 mm | **6,56** | 10 | B194.020.100 |
| T25 | 125 mm | 30 mm | 105 mm | **6,99** | 10 | B194.025.125 |
| T27 | 125 mm | 30 mm | 105 mm | **7,16** | 10 | B194.027.125 |
| T30 | 150 mm | 34 mm | 117 mm | **8,58** | 10 | B194.030.150 |
| T40 | 150 mm | 34 mm | 117 mm | **10,34** | 10 | B194.040.150 |
| T45 | 150 mm | 34 mm | 117 mm | **11,11** | 5 | B194.045.150 |
| T4 | 75 mm | 24.5 mm | 95 mm | **7,75** | 1 | SB194.004.075 |
| T5 | 75 mm | 24.5 mm | 95 mm | **7,55** | 1 | SB194.005.075 |
| T6 | 75 mm | 24.5 mm | 95 mm | **7,04** | 1 | SB194.006.075 |
| T7 | 75 mm | 24.5 mm | 95 mm | **7,07** | 1 | SB194.007.075 |
| T8 | 75 mm | 24.5 mm | 95 mm | **7,09** | 1 | SB194.008.075 |
| T9 | 75 mm | 24.5 mm | 95 mm | **7,12** | 1 | SB194.009.075 |
| T10 | 75 mm | 24.5 mm | 95 mm | **7,13** | 1 | SB194.010.075 |
| T15 | 100 mm | 24.5 mm | 95 mm | **7,29** | 1 | SB194.015.100 |
| T20 | 100 mm | 24.5 mm | 95 mm | **7,36** | 1 | SB194.020.100 |
| T25 | 125 mm | 30 mm | 105 mm | **7,79** | 1 | SB194.025.125 |
| T27 | 125 mm | 30 mm | 105 mm | **7,97** | 1 | SB194.027.125 |
| T30 | 150 mm | 34 mm | 117 mm | **9,38** | 1 | SB194.030.150 |
| T40 | 150 mm | 34 mm | 117 mm | **11,14** | 1 | SB194.040.150 |
| T45 | 150 mm | 34 mm | 117 mm | **11,90** | 1 | SB194.045.150 |

## Chave de parafusos TORX ® Tamper Resistant

### B141

| | | | | € | | |
|---|---|---|---|---|---|---|
| TR7 | 75 mm | 24.5 mm | 95 mm | **8,70** | 5 | B141.007.075 |
| TR8 | 75 mm | 24.5 mm | 95 mm | **8,73** | 5 | B141.008.075 |
| TR9 | 75 mm | 24.5 mm | 95 mm | **8,77** | 5 | B141.009.075 |
| TR10 | 75 mm | 24.5 mm | 95 mm | **8,79** | 5 | B141.010.075 |
| TR15 | 100 mm | 24.5 mm | 95 mm | **8,87** | 5 | B141.015.100 |
| TR20 | 100 mm | 24.5 mm | 95 mm | **8,90** | 5 | B141.020.100 |
| TR25 | 125 mm | 30 mm | 105 mm | **9,26** | 5 | B141.025.125 |
| TR27 | 125 mm | 30 mm | 105 mm | **9,39** | 5 | B141.027.125 |
| TR30 | 150 mm | 34 mm | 117 mm | **10,70** | 5 | B141.030.150 |
| TR40 | 150 mm | 34 mm | 117 mm | **12,51** | 5 | B141.040.150 |
| TR7 | 75 mm | 24.5 mm | 95 mm | **9,49** | 1 | SB141.007.075 |
| TR8 | 75 mm | 24.5 mm | 95 mm | **9,52** | 1 | SB141.008.075 |
| TR9 | 75 mm | 24.5 mm | 95 mm | **9,54** | 1 | SB141.009.075 |
| TR10 | 75 mm | 24.5 mm | 95 mm | **9,57** | 1 | SB141.010.075 |
| TR15 | 100 mm | 24.5 mm | 95 mm | **9,64** | 1 | SB141.015.100 |
| TR20 | 100 mm | 24.5 mm | 95 mm | **9,69** | 1 | SB141.020.100 |
| TR25 | 125 mm | 30 mm | 105 mm | **10,07** | 1 | SB141.025.125 |
| TR27 | 125 mm | 30 mm | 105 mm | **10,20** | 1 | SB141.027.125 |
| TR30 | 150 mm | 34 mm | 117 mm | **11,51** | 1 | SB141.030.150 |
| TR40 | 150 mm | 34 mm | 117 mm | **13,30** | 1 | SB141.040.150 |

## Chave de parafusos hexagonal de esfera

### B143

| | | | | € | | |
|---|---|---|---|---|---|---|
| 2 | 100 mm | 24.5 mm | 95 mm | **4,19** | 5 | B143.020.100 |
| 2.5 | 100 mm | 24.5 mm | 95 mm | **4,29** | 10 | B143.025.100 |
| 3 | 100 mm | 24.5 mm | 95 mm | **4,36** | 10 | B143.030.100 |
| 4 | 100 mm | 24.5 mm | 95 mm | **5,06** | 10 | B143.040.100 |
| 5 | 100 mm | 30 mm | 105 mm | **6,17** | 10 | B143.050.100 |
| 6 | 125 mm | 34 mm | 117 mm | **7,07** | 10 | B143.060.125 |
| 8 | 150 mm | 34 mm | 117 mm | **10,14** | 5 | B143.080.150 |
| 2 | 100 mm | 24.5 mm | 95 mm | **5,01** | 1 | SB143.020.100 |
| 2.5 | 100 mm | 24.5 mm | 95 mm | **5,09** | 1 | SB143.025.100 |
| 3 | 100 mm | 24.5 mm | 95 mm | **5,16** | 1 | SB143.030.100 |
| 4 | 100 mm | 24.5 mm | 95 mm | **5,74** | 1 | SB143.040.100 |
| 5 | 100 mm | 30 mm | 105 mm | **6,95** | 1 | SB143.050.100 |
| 6 | 125 mm | 34 mm | 117 mm | **7,87** | 1 | SB143.060.125 |
| 8 | 150 mm | 34 mm | 117 mm | **10,92** | 1 | SB143.080.150 |

## Chave de parafusos (quadrados) Robertson

### B144

| | | | | € | | |
|---|---|---|---|---|---|---|
| #1 | 100 mm | 24.5 mm | 95 mm | **7,29** | 5 | B144.001.100 |
| #2 | 125 mm | 30 mm | 105 mm | **7,80** | 5 | B144.002.125 |
| #3 | 150 mm | 34 mm | 117 mm | **8,14** | 5 | B144.003.150 |
| #1 | 100 mm | 24.5 mm | 95 mm | **8,07** | 1 | SB144.001.100 |
| #2 | 125 mm | 30 mm | 105 mm | **8,60** | 1 | SB144.002.125 |
| #3 | 150 mm | 34 mm | 117 mm | **8,93** | 1 | SB144.003.150 |

## AWL

### B145

| ∅ | | | | € | | |
|---|---|---|---|---|---|---|
| 6 mm | 100 mm | 30 mm | 105 mm | **6,95** | 5 | B145.006.100 |
| 6 mm | 100 mm | 30 mm | 105 mm | **7,75** | 1 | SB145.006.100 |

## MANDRIL

### B146

| ∅ | | | | € | | |
|---|---|---|---|---|---|---|
| 6 mm | 100 mm | 30 mm | 105 mm | **7,31** | 5 | B146.006.100 |
| 6 mm | 100 mm | 30 mm | 105 mm | **8,09** | 1 | SB146.006.100 |

## Chave de parafusos tipo coto AWL. Para primeiros cortes e furos

### B195Awl

| ∅ | | | | € | | |
|---|---|---|---|---|---|---|
| 4 mm | 50 mm | 33 mm | 60 mm | **6,26** | 5 | B195.006.050 |
| 4 mm | 50 mm | 33 mm | 60 mm | **7,04** | 1 | SB195.006.050 |

## Chave de porca

### B198

| ⬡ | | | | € | | |
|---|---|---|---|---|---|---|
| 4 mm | 125 mm | 24.5 mm | 95 mm | **10,10** | 5 | B198.040.125 |
| 4.5 mm | 125 mm | 24.5 mm | 95 mm | **10,10** | 5 | B198.045.125 |
| 5 mm | 150 mm | 30 mm | 105 mm | **10,62** | 5 | B198.050.150 |
| 5.5 mm | 150 mm | 30 mm | 105 mm | **10,62** | 5 | B198.055.150 |
| 6 mm | 150 mm | 30 mm | 105 mm | **11,11** | 5 | B198.060.150 |
| 7 mm | 150 mm | 34 mm | 117 mm | **11,66** | 5 | B198.070.150 |
| 8 mm | 150 mm | 34 mm | 117 mm | **14,04** | 5 | B198.080.150 |
| 9 mm | 150 mm | 34 mm | 117 mm | **14,32** | 5 | B198.090.150 |
| 10 mm | 150 mm | 34 mm | 117 mm | **14,73** | 5 | B198.100.150 |
| 11 mm | 150 mm | 34 mm | 117 mm | **15,14** | 5 | B198.110.150 |
| 12 mm | 150 mm | 34 mm | 117 mm | **17,10** | 5 | B198.120.150 |
| 13 mm | 150 mm | 34 mm | 117 mm | **17,50** | 5 | B198.130.150 |
| 14 mm | 150 mm | 34 mm | 117 mm | **19,17** | 5 | B198.140.150 |
| 4 mm | 125 mm | 24.5 mm | 95 mm | **10,85** | 1 | SB198.040.125 |
| 4.5 mm | 125 mm | 24.5 mm | 95 mm | **10,85** | 1 | SB198.045.125 |
| 5 mm | 150 mm | 30 mm | 105 mm | **11,43** | 1 | SB198.050.150 |
| 5.5 mm | 150 mm | 30 mm | 105 mm | **11,43** | 1 | SB198.055.150 |
| 6 mm | 150 mm | 30 mm | 105 mm | **11,90** | 1 | SB198.060.150 |
| 7 mm | 150 mm | 34 mm | 117 mm | **12,45** | 1 | SB198.070.150 |
| 8 mm | 150 mm | 34 mm | 117 mm | **14,82** | 1 | SB198.080.150 |
| 9 mm | 150 mm | 34 mm | 117 mm | **15,11** | 1 | SB198.090.150 |
| 10 mm | 150 mm | 34 mm | 117 mm | **15,53** | 1 | SB198.100.150 |
| 11 mm | 150 mm | 34 mm | 117 mm | **15,94** | 1 | SB198.110.150 |
| 12 mm | 150 mm | 34 mm | 117 mm | **17,91** | 1 | SB198.120.150 |
| 13 mm | 150 mm | 34 mm | 117 mm | **18,43** | 1 | SB198.130.150 |
| 14 mm | 150 mm | 34 mm | 117 mm | **19,97** | 1 | SB198.140.150 |

## BahcoFit Chave de porca hexagonal de eixo flexível com empunhadura de borracha 6-8 mm

### B198F

| ⬡ | | | | € | | |
|---|---|---|---|---|---|---|
| 6 mm | 150 mm | 34 mm | 117 mm | **16,20** | 5 | B198.060.150F |
| 7 mm | 150 mm | 34 mm | 117 mm | **16,75** | 5 | B198.070.150F |
| 8 mm | 150 mm | 34 mm | 117 mm | **17,89** | 5 | B198.080.150F |
| 6 mm | 150 mm | 34 mm | 117 mm | **16,99** | 1 | SB198.060.150F |
| 7 mm | 150 mm | 34 mm | 117 mm | **17,52** | 1 | SB198.070.150F |
| 8 mm | 150 mm | 34 mm | 117 mm | **18,64** | 1 | SB198.080.150F |

## CHAVES DE PARAFUSOS COM PEGA EM BORRACHA

### Jogo chaves parafusos 3 peças. Fenda e PH.

### 600-3

| x | € | | |
|---|---|---|---|
| 3 | **13,56** | 1 | 600-3 |

**Fenda e PH.**

| | |
|---|---|
| **613-3-100** | |
| **611-5.5-125** | |
| **615-1-100** | |

### Jogo de chaves de parafusos da série 600. De fenda 3, 5.5 e PH 1, PH 2

### 602-4-LA

| x | € | | |
|---|---|---|---|
| 4 | **19,11** | 1 | 602-4-LA |

**De fenda 3, 5.5 e PH 1, PH 2**

| | |
|---|---|
| **613-3-100** | |
| **611-5.5-100** | |
| **615-1-100, 615-2-125** | |

### Jogo chaves Parafusos 5 peças. Fenda e PH

### 604-5

| x | € | | |
|---|---|---|---|
| 5 | **25,39** | 1 | 604-5 |

**Fenda e PH**

| | |
|---|---|
| **613-3-100** | |
| **611-4-100, 611-6.5-125** | |
| **615-1-100, 615-2-125** | |

### Jogo Chaves Parafusos 5 peças. Torx

### 612-5

| x | € | | |
|---|---|---|---|
| 5 | **30,48** | 1 | 612-5 |

**=D1293**

| | |
|---|---|
| **618-10-75, 618-15-100, 618-20-100, 618-25-125, 618-30-150** | |

## Jogo Chaves Parafusos 6 peças. Fenda, PH e PZ

### 605-6

| X | € | | |
|---|---|---|---|
| 6 | **30,86** | 1 | 605-6 |

**Fenda, PH e PZ**

| | |
|---|---|
| **613-3-75, 613-4-100** | |
| **615-1-100, 615-2-125** | |
| **616-1-100, 616-2-125** | |

## Jogo Chaves parafusos 6 peças. Fenda e PH.

### 606-6

| X | € | | |
|---|---|---|---|
| 6 | **29,86** | 1 | 606-6 |

**Fenda e PH.**

| | |
|---|---|
| **611-5.5-100, 611-6.5-125** | |
| **613-3-75, 613-4-100** | |
| **615-1-100, 615-2-125** | |

## Jogo chaves parafusos. Fenda e PZ

### 610-6

| X | € | | |
|---|---|---|---|
| 6 | **30,71** | 1 | 610-6 |

**Fenda e PZ**

| | |
|---|---|
| **611-5.5-100, 611-6.5-125** | |
| **613-3-75, 613-4-100** | |
| **616-1-100, 616-2-125** | |

## Jogo de chaves de parafusos da série 600. De fenda, Phillips e Robertson

### 605-10-PC-AU

| X | € | | |
|---|---|---|---|
| 10 | **59,25** | 1 | 605-10-PC-AU |

**De fenda, Phillips e Robertson**

| | |
|---|---|
| **611-5.5-100, 611-6.5-125, 611-8-150** | |
| **613-3-75** | |
| **615-1-100, 615-2-125, 615-3-150** | |
| **616-2-25, 619-1-100, 619-2-100** | |

## Chaves de Parafusos Fenda. Série 600

### 611

| | | | | € | | |
|---|---|---|---|---|---|---|
| 3.5 mm | 75 mm | 25 mm | 80 mm | **3,28** | 10 | 611-3.5-75 |
| 3.5 mm | 100 mm | 25 mm | 80 mm | **3,44** | 10 | 611-3.5-100 |
| 4.0 mm | 75 mm | 25 mm | 80 mm | **3,93** | 10 | 611-4-75 |
| 4.0 mm | 100 mm | 25 mm | 80 mm | **4,38** | 10 | 611-4-100 |
| 5.5 mm | 100 mm | 30 mm | 97 mm | **5,23** | 10 | 611-5.5-100 |
| 5.5 mm | 125 mm | 30 mm | 97 mm | **5,51** | 10 | 611-5.5-125 |
| 6.5 mm | 25 mm | 35 mm | 60 mm | **6,64** | 10 | 611-6.5-25 |
| 6.5 mm | 125 mm | 35 mm | 110 mm | **6,66** | 10 | 611-6.5-125 |
| 6.5 mm | 150 mm | 35 mm | 110 mm | **6,98** | 10 | 611-6.5-150 |
| 8.0 mm | 150 mm | 35 mm | 110 mm | **8,47** | 10 | 611-8-150 |
| 8.0 mm | 175 mm | 35 mm | 110 mm | **8,96** | 10 | 611-8-175 |
| 10.0 mm | 200 mm | 35 mm | 110 mm | **10,82** | 10 | 611-10-200 |

**Série 600**

## Chaves de Parafusos Fenda Recta

### 613

| | | | | € | | |
|---|---|---|---|---|---|---|
| 3.0 mm | 75 mm | 25 mm | 80 mm | **3,27** | 10 | 613-3-75 |
| 3.0 mm | 100 mm | 25 mm | 80 mm | **3,33** | 10 | 613-3-100 |
| 3.5 mm | 100 mm | 25 mm | 80 mm | **3,45** | 10 | 613-3.5-100 |
| 4.0 mm | 100 mm | 25 mm | 80 mm | **3,87** | 10 | 613-4-100 |
| 4.0 mm | 125 mm | 25 mm | 80 mm | **4,27** | 10 | 613-4-125 |
| 5.5 mm | 150 mm | 30 mm | 97 mm | **5,72** | 10 | 613-5.5-150 |
| 6.5 mm | 150 mm | 35 mm | 110 mm | **7,25** | 10 | 613-6.5-150 |

## Chaves Parafusos Phillips®

### 615

| | | | | € | | |
|---|---|---|---|---|---|---|
| PH 0 | 75 mm | 25 mm | 80 mm | **3,59** | 10 | 615-0-75 |
| PH 1 | 100 mm | 30 mm | 97 mm | **5,25** | 10 | 615-1-100 |
| PH 2 | 25 mm | 35 mm | 60 mm | **6,64** | 10 | 615-2-25 |
| PH 2 | 125 mm | 35 mm | 110 mm | **6,77** | 10 | 615-2-125 |
| PH 3 | 150 mm | 35 mm | 110 mm | **10,28** | 10 | 615-3-150 |

## Chaves Parafusos Pozidriv®. Série 600

### 616

| | | | | € | | |
|---|---|---|---|---|---|---|
| PZ 0 | 75 mm | 25 mm | 80 mm | **4,66** | 10 | 616-0-75 |
| PZ 1 | 100 mm | 30 mm | 97 mm | **5,65** | 10 | 616-1-100 |
| PZ 2 | 125 mm | 35 mm | 110 mm | **7,27** | 10 | 616-2-125 |
| PZ 3 | 150 mm | 35 mm | 110 mm | **10,90** | 10 | 616-3-150 |

**Série 600**

## Chaves Parafusos Torx®. Série 600

### 618

| | | | | € | | |
|---|---|---|---|---|---|---|
| T 10 | 75 mm | 25 mm | 80 mm | **5,43** | 10 | 618-10-75 |
| T 15 | 100 mm | 25 mm | 80 mm | **5,72** | 10 | 618-15-100 |
| T 20 | 100 mm | 25 mm | 80 mm | **5,72** | 10 | 618-20-100 |
| T 25 | 125 mm | 30 mm | 97 mm | **6,64** | 10 | 618-25-125 |
| T 27 | 125 mm | 30 mm | 97 mm | **6,64** | 10 | 618-27-125 |
| T 30 | 150 mm | 35 mm | 110 mm | **8,17** | 10 | 618-30-150 |
| T 40 | 150 mm | 35 mm | 110 mm | **9,28** | 10 | 618-40-150 |

**Série 600**

## CHAVES PARA PARAFUSOS COM PUNHO DE ROQUETE

### Chave porta bits roquete

808050

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1/4" | 125 mm | 41.6 mm | 123 mm | **44,16** | 1 | 808050 |

Conjunto de pontas 1/4" para trabalhos pesados, para chaves de porcas e pontas de fenda/Phillips/Pozidriv/TORX®/sextavadas com suporte para chave de roquete - 36 peças

59/S36BCR

| | | € | | |
|---|---|---|---|---|
| 36 | 43 x 135 x 215 mm | **57,57** | 6 | 59/S36BCR |

### Chave roquete porta bits com luz LED.

808050L

| | | | € | | |
|---|---|---|---|---|---|
| 1/4 in | 10x35 mm | | **42,59** | 1 | 808050L |
| | | 808050L | **10,82** | 50 | 808050L-SP1 |

### Chave Porta bits Pistola

808050P

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1/4 in | 135 mm | 40 mm | 125 mm | **42,59** | 1 | 808050P |

### Jogo chave roquete pistola porta bits, 25 peças

808050P-

| | € | | |
|---|---|---|---|
| 70 x 158 x 285 mm | **134,74** | 10 | 808050P-25 |

| | |
|---|---|
| **808050P** | |
| **1RMA-13-10-BIT** | |
| **S4RM-8-11, S4RM-12-15, S4RM-16-19** | |

## Chave Roquete suporte bits cabo “T”

808050TS

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1/4 in | 68 mm | 91 mm | 63.5 mm | **22,62** | 1 | 808050TS |

## Chave Roquete Suporte bits curta

808050S

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1/4 in | 68 mm | 41 mm | 69 mm | **22,62** | 1 | 808050S |

## Jogo chave roquete curta suporte bits 18 peças

808050S-18

| | € | | |
|---|---|---|---|
| 46 x 130 x 195 mm | **39,88** | 30 | 808050S-18 |

## Jogo chave roquete curta suporte bits 22 peças

808050S-22

| | € | | |
|---|---|---|---|
| 46 x 130 x 195 mm | **39,88** | 30 | 808050S-22 |

## CHAVES DE PARAFUSOS DE PRECISÃO

### Jogo Chaves parafuso Precisão 6 peças. Fenda e PH

706-1

| | € | | |
|---|---|---|---|
| 6 | **48,21** | 1 | 706-1 |

**Fenda e PH**

| | |
|---|---|
| **700-2-50, 700-2.5-50, 700-1.5-50, 700-3-50** | |
| **701-0-50, 701-1-75** | |

## Jogo Chaves parafuso Precisão 6 peças. Fenda e PH

### 706-2

| x | € | | |
|---|---|---|---|
| 6 | **50,26** | 1 | 706-2 |

**Fenda e PH**

| | |
|---|---|
| **700-1.5-50, 700-1.2-50, 700-1-50, 700-1.8-50** | |
| **701-00-50, 701-0-50** | |

## Jogo Chaves Parafuso Precisão 6 peças. Fenda

### 706-3

| x | € | | |
|---|---|---|---|
| 6 | **50,26** | 1 | 706-3 |

**Fenda**

| | |
|---|---|
| **700-2.5-50, 700-2-50, 700-1.8-50, 700-1.5-50, 700-1.2-50, 700-1-50** | |

## Jogo Chaves Parafuso Precisão 7 peças. Fenda, PH e Torx.

### 706-4

| x | € | | |
|---|---|---|---|
| 7 | **56,62** | 1 | 706-4 |

**Fenda, PH e Torx.**

| | |
|---|---|
| **700-2.5-50, 700-3.5-75, 700-1.5-50** | |
| **701-1-75, 701-0-50** | |
| **703-8-50, 703-6-50** | |

## Jogo Chaves Parafuso Precisão 24 peças. Fenda, PH, PZ, Torx e Hexagonais

### 706-5

| x | € | | |
|---|---|---|---|
| 24 | **191,72** | 1 | 706-5 |

**Fenda, PH, PZ, Torx e Hexagonais**

| | |
|---|---|
| **700-3-50, 700-2-50, 700-3.5-75, 700-4-75, 700-1.5-50, 700-1.2-50, 700-1-50, 700-1.8-50** | |
| **701-00-50, 701-0-50, 701-1-75** | |
| **702-1-75, 702-0-50** | |
| **703-6-50, 703-9-50, 703-10-50, 703-7-50, 703-8-50, 703-15-75, 703-20-75** | |
| **704-2.5-50, 704-3-75, 704-1.5-50, 704-2-50** | |

## Chaves de Parafusos de Precisão Fenda

### 700

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1 mm | 50 mm | 14 mm | 87 mm | **8,10** | 5 | 700-1-50 |
| 1.2 mm | 50 mm | 14 mm | 87 mm | **8,10** | 5 | 700-1.2-50 |
| 1.5 mm | 50 mm | 14 mm | 87 mm | **8,10** | 5 | 700-1.5-50 |
| 1.8 mm | 50 mm | 14 mm | 87 mm | **8,10** | 5 | 700-1.8-50 |
| 2 mm | 50 mm | 14 mm | 87 mm | **7,08** | 5 | 700-2-50 |
| 2.5 mm | 50 mm | 14 mm | 87 mm | **7,08** | 5 | 700-2.5-50 |
| 3 mm | 50 mm | 14 mm | 87 mm | **6,78** | 5 | 700-3-50 |
| 3 mm | 100 mm | 14 mm | 87 mm | **6,78** | 5 | 700-3-100 |
| 3 mm | 200 mm | 14 mm | 87 mm | **7,79** | 5 | 700-3-200 |
| 3.5 mm | 75 mm | 14 mm | 87 mm | **7,08** | 5 | 700-3.5-75 |
| 4 mm | 75 mm | 14 mm | 87 mm | **7,34** | 5 | 700-4-75 |
| 4 mm | 250 mm | 14 mm | 87 mm | **9,14** | 5 | 700-4-250 |

## Chaves Parafusos Precisão Phillips®

### 701

| | | | | € | | |
|---|---|---|---|---|---|---|
| PH 00 | 50 mm | 14 mm | 87 mm | **8,40** | 5 | 701-00-50 |
| PH 0 | 50 mm | 14 mm | 87 mm | **7,08** | 5 | 701-0-50 |
| PH 0 | 200 mm | 14 mm | 87 mm | **8,91** | 5 | 701-0-200 |
| PH 1 | 75 mm | 14 mm | 87 mm | **7,93** | 5 | 701-1-75 |
| PH 1 | 250 mm | 14 mm | 87 mm | **8,42** | 5 | 701-1-250 |

## Chaves de Parafusos de Precisão Pozidriv®

### 702

| | | | | € | | |
|---|---|---|---|---|---|---|
| PZ 0 | 50 mm | 14 mm | 87 mm | **7,98** | 5 | 702-0-50 |
| PZ 1 | 75 mm | 14 mm | 87 mm | **8,49** | 5 | 702-1-75 |

## Chaves de Parafusos de Precisão Torx®

### 703

| | | | | € | | |
|---|---|---|---|---|---|---|
| T 4 | 50 mm | 14 mm | 87 mm | **9,70** | 5 | 703-4-50 |
| T 5 | 50 mm | 14 mm | 87 mm | **9,70** | 5 | 703-5-50 |
| T 6 | 50 mm | 14 mm | 87 mm | **7,76** | 5 | 703-6-50 |
| T 7 | 50 mm | 14 mm | 87 mm | **7,76** | 5 | 703-7-50 |
| T 8 | 50 mm | 14 mm | 87 mm | **7,76** | 5 | 703-8-50 |
| T 9 | 50 mm | 14 mm | 87 mm | **7,76** | 5 | 703-9-50 |
| T 10 | 50 mm | 14 mm | 87 mm | **7,76** | 5 | 703-10-50 |
| T 15 | 75 mm | 14 mm | 87 mm | **7,76** | 5 | 703-15-75 |
| T 20 | 75 mm | 14 mm | 87 mm | **7,76** | 5 | 703-20-75 |

## Chaves de Parafusos de Precisão Hexagonal

### 704

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1.5 | 50 mm | 14 mm | 87 mm | **8,91** | 5 | 704-1.5-50 |
| 2 | 50 mm | 14 mm | 87 mm | **8,91** | 5 | 704-2-50 |
| 2.5 | 50 mm | 14 mm | 87 mm | **8,91** | 5 | 704-2.5-50 |
| 3 | 75 mm | 14 mm | 87 mm | **8,91** | 5 | 704-3-75 |
| 3/32 | 75 mm | 14 mm | 87 mm | **8,90** | 5 | 704Z-3/32 |

## Chave de parafusos de precisão, 4 lâminas

### 510034

| | | € | | |
|---|---|---|---|---|
| 0.25x1.5, 0.3x2, 0.4x2.5, 0.5x3 | 8.5 mm | **18,34** | 10 | 510034 |

## Chaves de parafuso, fenda

### 2784

| | | | € | | |
|---|---|---|---|---|---|
| 2.5 mm | 6 mm | 100 mm | **37,77** | 1 | 2784-2.5 |
| 3.5 mm | 6 mm | 104 mm | **37,77** | 1 | 2784-3.5 |
| 4.5 mm | 10 mm | 110 mm | **37,77** | 1 | 2784-4.5 |

## Conjunto de chaves de fenda de precisão

### 510031

| | € | | |
|---|---|---|---|
| 6 | **39,09** | 5 | 510031* |

## Conjunto de chaves de fenda de precisão

### 510033

| | € | | |
|---|---|---|---|
| 3 | **25,77** | 5 | 510033 |

# CHAVES DE PARAFUSOS COM PEGA EM T

## Jogo Chaves Cabo T Hexagonal 6 peças

### 903T-1

| | € | | |
|---|---|---|---|
| 6 | **80,93** | 1 | 903T-1 |

3-4-5-6-8-10 mm

**900T-030-100, 900T-040-150, 900T-050-150, 900T-060-200, 900T-080-200, 900T-100-200**

## Jogo Chaves Cabo T Torx 6 peças

### 903T-2

| | € | | |
|---|---|---|---|
| 6 | **74,68** | 1 | 903T-2 |

T-10, T-15, T-20, T-25, T-30, T-40

**901T-015-150, 901T-020-150, 901T-010-100, 901T-030-200, 901T-040-200, 901T-025-150**

* Até esgotar o stock

## Jogo Chaves Cabo T para porcas 6 peças

### 903T-3

| x | € | | |
|---|---|---|---|
| 6 | **92,52** | 1 | 903T-3 |

**5-6-7-8-10-13 mm**

**902T-060-150, 902T-070-175, 902T-050-150, 902T-080-175, 902T-100-175, 902T-130-175**

## Chave Hexagonal Cabo T

### 900T

| | | | | € | | |
|---|---|---|---|---|---|---|
| 2 mm | 100 mm | 50 mm | 85 mm | **10,99** | 5 | 900T-020-100 |
| 2.5 mm | 100 mm | 50 mm | 85 mm | **10,99** | 5 | 900T-025-100 |
| 3 mm | 100 mm | 50 mm | 85 mm | **10,99** | 5 | 900T-030-100 |
| 4 mm | 138 mm | 50 mm | 85 mm | **12,28** | 5 | 900T-040-150 |
| 5 mm | 138 mm | 60 mm | 105 mm | **12,76** | 5 | 900T-050-150 |
| 6 mm | 185 mm | 60 mm | 105 mm | **13,57** | 5 | 900T-060-200 |
| 8 mm | 185 mm | 60 mm | 105 mm | **14,87** | 5 | 900T-080-200 |
| 10 mm | 185 mm | 60 mm | 105 mm | **16,48** | 5 | 900T-100-200 |

## Chave "T" Torx®

### 901T

| | | | | € | | |
|---|---|---|---|---|---|---|
| T 6 | 100 mm | 50 mm | 85 mm | **7,96** | 5 | 901T-006-100 |
| T 7 | 100 mm | 50 mm | 85 mm | **7,96** | 5 | 901T-007-100 |
| T 8 | 100 mm | 50 mm | 85 mm | **7,96** | 5 | 901T-008-100 |
| T 9 | 100 mm | 50 mm | 85 mm | **7,96** | 5 | 901T-009-100 |
| T 10 | 100 mm | 50 mm | 85 mm | **11,29** | 5 | 901T-010-100 |
| T 15 | 138 mm | 50 mm | 85 mm | **11,49** | 5 | 901T-015-150 |
| T 20 | 138 mm | 50 mm | 85 mm | **11,49** | 5 | 901T-020-150 |
| T 25 | 138 mm | 60 mm | 105 mm | **12,60** | 5 | 901T-025-150 |
| T 27 | 138 mm | 60 mm | 105 mm | **12,60** | 5 | 901T-027-150 |
| T 30 | 185 mm | 60 mm | 105 mm | **13,57** | 5 | 901T-030-200 |
| T 40 | 185 mm | 60 mm | 105 mm | **14,20** | 5 | 901T-040-200 |
| T 45 | 185 mm | 60 mm | 105 mm | **14,20** | 5 | 901T-045-200 |
| T 50 | 185 mm | 60 mm | 105 mm | **14,20** | 5 | 901T-050-200 |

## Chave "T" Stecker

### 902T

| | | | | € | | |
|---|---|---|---|---|---|---|
| 5 mm | 136 mm | 50 mm | 85 mm | **13,18** | 5 | 902T-050-150 |
| 5.5 mm | 136 mm | 50 mm | 85 mm | **13,18** | 5 | 902T-055-150 |
| 6 mm | 136 mm | 50 mm | 85 mm | **14,06** | 5 | 902T-060-150 |
| 7 mm | 160 mm | 60 mm | 105 mm | **14,87** | 5 | 902T-070-175 |
| 8 mm | 160 mm | 60 mm | 105 mm | **15,16** | 5 | 902T-080-175 |
| 9 mm | 160 mm | 60 mm | 105 mm | **15,16** | 5 | 902T-090-175 |
| 10 mm | 160 mm | 60 mm | 105 mm | **16,15** | 5 | 902T-100-175 |
| 11 mm | 160 mm | 60 mm | 105 mm | **16,15** | 5 | 902T-110-175 |
| 12 mm | 160 mm | 60 mm | 105 mm | **18,09** | 5 | 902T-120-175 |
| 13 mm | 160 mm | 60 mm | 105 mm | **19,07** | 5 | 902T-130-175 |

## Chave "T" aperto chaves caixa 1/4"

### 905T

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1/4" | 45 mm | 60 mm | 105 mm | **16,97** | 5 | 905T-060-100 |

## CHAVES DE PARAFUSOS COM SUPORTES DE BITS DE 1/4”

### Suporte magnético de bits

B705

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1/4” in | 125 mm | 30 mm | 105 mm | **12,67** | 5 | B705.1/4.125 |
| 1/4” in | 125 mm | 30 mm | 105 mm | **13,44** | 1 | SB705.1/4.125 |

### Chave “T” suporte bits

904T

| | | € | | |
|---|---|---|---|---|
| 1/4 in | 150 mm | **20,28** | 5 | 904T-060-150 |

### Chave para bits fêmea sextavado interior 1/4” Magnetizada. Fornecida com 5 bits TORX®

808050A/TORX

| | | | | € | | |
|---|---|---|---|---|---|---|
| 1/4 in | 115 mm | 40 mm | 115 mm | **28,22** | 1 | 808050A |
| 1/4 in | 115 mm | 40 mm | 115 mm | **27,56** | 25 | 808050TORX |

**Fornecida com 5 bits TORX®**

## CHAVES DE PARAFUSOS COM PEGA DE MADEIRA OU PLÁSTICO

### Chaves de parafuso, fenda. Com colar hexagonal

9710

| | | | | € | | |
|---|---|---|---|---|---|---|
| 3.5 mm | 75 mm | 22 mm | 95 mm | **5,61** | 10 | 9710-3.5-75* |
| 8.0 mm | 150 mm | 30 mm | 120 mm | **9,93** | 5 | 9710-8-150* |
| 10.0 mm | 175 mm | 32 mm | 125 mm | **11,90** | 5 | 9710-10-175* |

**Com colar hexagonal**

### Chaves de parafuso, PHILLIPS®. Com colar hexagonal

9778

| | | | | € | | |
|---|---|---|---|---|---|---|
| PH 3 | 150 mm | 30 mm | 120 mm | **14,91** | 5 | 9778-3* |

**Com colar hexagonal**

### Chaves de parafuso, POZIDRIV®. Com colar hexagonal

9778PZD

| | | | | € | | |
|---|---|---|---|---|---|---|
| PZ 1 | 80 mm | 24 mm | 100 mm | **8,65** | 10 | 9778PZD-1 |
| PZ 2 | 110 mm | 27 mm | 110 mm | **11,78** | 10 | 9778PZD-2 |

**Com colar hexagonal**

* Até esgotar o stock

## Conjunto de chaves de parafuso. Fenda e PHILLIPS®

### 9710/S6

| x | € | | |
|---|---|---|---|
| 6 | **55,06** | 1 | 9710/S6 |

**Fenda e PHILLIPS®**

| | |
|---|---|
| **9710-4.5-90** | |
| 9710-5.5-100, 9710-6.5-125, 9710-8-150 | |
| **9778-1, 9778-2** | |

## Chave Reversível Fenda 6 e PH-2. Fenda, PH

### 1019/1067

| | | € | | |
|---|---|---|---|---|
| 4,5 mm | PH 1 | **3,68** | 10 | 1067 |
| 6 mm | PH 2 | **4,89** | 10 | 1019 |

**Fenda, PH**

## Chave de parafusos reversível

### 8052

| | | | | € | | |
|---|---|---|---|---|---|---|
| PH 2 | 80 mm | 28 mm | 110 mm | **30,33** | 5 | 8052 |

## Jogo chave parafusos reversível, 6 lâminas.. 6 lâminas

### 6

| | | € | | |
|---|---|---|---|---|
| PH 0, PH 1, PH 2 | 3,5-5,0-6,5 mm | **18,59** | 1 | 6 |

**6 lâminas**

## Chave de parafuso com lâmina pasante. Para parafusos de fenda

### 9715

| | | | | € | | |
|---|---|---|---|---|---|---|
| 14.0 mm | 250 mm | 32 mm | 140 mm | **47,16** | 5 | 9715-14-250 |

**Para parafusos de fenda**

## Chaves de parafuso, fenda. Com cabo plástico cónico

### 7372I

| | | | | € | | |
|---|---|---|---|---|---|---|
| 2.0 mm | 63 mm | 13 mm | 80 mm | **13,91** | 10 | 7372I-2-63 |
| 2.5 mm | 75 mm | 13 mm | 80 mm | **13,91** | 10 | 7372I-2.5-75 |
| 3.0 mm | 80 mm | 13 mm | 80 mm | **13,91** | 10 | 7372I-3-80 |

**Com cabo plástico cónico**

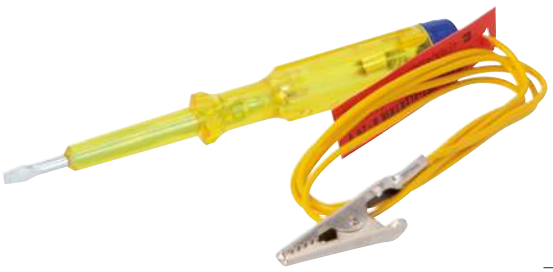
## FERRAMENTAS DE TESTE ELÉTRICAS

### Busca-pólos

**806**

| | | | | € | | |
|---|---|---|---|---|---|---|
| 3.0 mm | 65 mm | 16 mm | 75 mm | **4,82** | 6 | 806-1-1 |
| 3.5 mm | 100 mm | 17.5 mm | 90 mm | **6,29** | 6 | 806-1-2 |

### Voltímetros com pega de plástico transparente



**806-1-3**

| | | | | € | | |
|---|---|---|---|---|---|---|
| 3 mm | 45 mm | 16 mm | 75 mm | **6,38** | 6 | 806-1-3 |

### Busca-pólos

**8045VDE**

| | | | | € | | |
|---|---|---|---|---|---|---|
| 3.5 mm | 77 mm | 14 mm | 92 mm | **18,07** | 10 | 8045VDE |

### Busca-pólos

**8045LVDE**

| | | | | € | | |
|---|---|---|---|---|---|---|
| 3.5 mm | 42 mm | 16 mm | 90 mm | **22,13** | 10 | 8045LVDE |

## ACESSÓRIOS CHAVES DE PARAFUSOS

### Magnetizador / desmagnetizador

**M780**

| | € | | |
|---|---|---|---|
| 29 x 52 x 50 mm | **21,56** | 1 | M780 |

### Magnetizador/Desmagnetizador

**M781**

| | € | | |
|---|---|---|---|
| 22 x 125 x 40 mm | **13,63** | 5 | M781 |

# Chaves hexagonais Offset

## PONTAS SEXTAVADAS

### Chave Hexagonal offset, niquelada

**1998M**

| | L | € | | |
|---|---|---|---|---|
| 1.5 mm | 47 mm | **0,64** | 10 | 1998M-1.5 |
| 2 mm | 52 mm | **0,66** | 10 | 1998M-2 |
| 2.5 mm | 59 mm | **0,70** | 10 | 1998M-2.5 |
| 3.0 mm | 66 mm | **0,91** | 10 | 1998M-3 |
| 4.0 mm | 74 mm | **0,81** | 10 | 1998M-4 |
| 5.0 mm | 85 mm | **1,13** | 10 | 1998M-5 |
| 6.0 mm | 96 mm | **1,38** | 10 | 1998M-6 |
| 7.0 mm | 102 mm | **1,95** | 10 | 1998M-7 |
| 8.0 mm | 108 mm | **2,22** | 10 | 1998M-8 |
| 9.0 mm | 114 mm | **2,97** | 5 | 1998M-9 |
| 10 mm | 122 mm | **3,11** | 10 | 1998M-10 |
| 12.0 mm | 137 mm | **4,56** | 5 | 1998M-12 |
| 14.0 mm | 154 mm | **6,17** | 1 | 1998M-14 |
| 17.0 mm | 177 mm | **9,76** | 1 | 1998M-17 |
| 19.0 mm | 199 mm | **14,64** | 1 | 1998M-19 |
| 22.0 mm | 222 mm | **21,70** | 1 | 1998M-22 |

### Jogo Chaves Hexagonais offset, niquelado. 6 peças

**1998M/**

| | X | € | | |
|---|---|---|---|---|
| 2, 2.5, 3, 4, 5, 6 mm | 6 | **7,70** | 1 | 1998M/6T |

**1998M-4, 1998M-5, 1998M-6, 1998M-2.5, 1998M-2, 1998M-3**

### Jogo de chaves, métrico, niquelado

**1998M/8T**

| | X | € | | |
|---|---|---|---|---|
| 2, 2.5, 3, 4, 5, 6, 7, 8 mm | 8 | **12,37** | 1 | 1998M/8T |

**1998M-3, 1998M-2, 1998M-6, 1998M-7, 1998M-4, 1998M-5, 1998M-8, 1998M-2.5**

### Jogo de chaves, métrico, niquelado

**1998M/10T**

| | X | € | | |
|---|---|---|---|---|
| 2, 2.5, 3, 4, 5, 6, 7, 8, 9, 10 mm | 10 | **18,89** | 1 | 1998M/10T |

**1998M-5, 1998M-4, 1998M-7, 1998M-6, 1998M-2, 1998M-3, 1998M-2.5, 1998M-8, 1998M-9, 1998M-10**

### Jogo de chaves, métrico, niquelado. 11 peças

**1998M/11T**

| | X | € | | |
|---|---|---|---|---|
| 2, 2.5, 3, 4, 5, 6, 7, 8, 9, 10, 12 mm | 11 | **24,48** | 1 | 1998M/11T |

**1998M-5, 1998M-4, 1998M-7, 1998M-6, 1998M-2, 1998M-3, 1998M-2.5, 1998M-8, 1998M-9, 1998M-10, 1998M-12**

### Jogo de chaves, métrico, niquelado

**1998M/15T**

| | X | € | | |
|---|---|---|---|---|
| 2, 2.5, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 17, 19, 22 mm | 15 | **80,07** | 1 | 1998M/15T |

1998M-2, 1998M-5, 1998M-4, 1998M-7, 1998M-6, 1998M-3, 1998M-2.5, 1998M-14, 1998M-17, 1998M-19, 1998M-22, 1998M-8, 1998M-9, 1998M-10, 1998M-12

### Jogo Chaves Hexagonais offset niquelado, 9 peças

**BE-9878**

| | X | € | | |
|---|---|---|---|---|
| 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm | 9 | **15,24** | 1 | BE-9878 |

**1998M-1.5, 1998M-2.5, 1998M-2, 1998M-3, 1998M-4, 1998M-5, 1998M-6, 1998M-8, 1998M-10**

### Para parafusos sextavados de caixa, 12 peças

**BE-9880**

| | X | € | | |
|---|---|---|---|---|
| 0.050; 1/16; 5/64; 3/32; 7/64; 1/8; 9/64; 5/32; 3/16; 7/32; 1/4; 5/16 in | 12 | **40,51** | 3 | BE-9880 |

### Chave parafusos offset Hexagonal.

**1995M**

| | L | € | | |
|---|---|---|---|---|
| 0.9 mm | 33 mm | **0,84** | 10 | 1995M-0.9 |
| 1.5 mm | 47 mm | **0,53** | 10 | 1995M-1.5 |
| 2.0 mm | 52 mm | **0,58** | 10 | 1995M-2 |
| 2.5 mm | 59 mm | **0,60** | 10 | 1995M-2,5 |

| | L | € | | |
|---|---|---|---|---|
| 3.0 mm | 66 mm | **0,80** | 10 | 1995M-3 |
| 4.0 mm | 74 mm | **0,91** | 10 | 1995M-4 |
| 5.0 mm | 85 mm | **0,86** | 10 | 1995M-5 |
| 6.0 mm | 96 mm | **1,09** | 10 | 1995M-6 |
| 7.0 mm | 102 mm | **1,55** | 10 | 1995M-7 |
| 8.0 mm | 108 mm | **1,95** | 10 | 1995M-8 |
| 9.0 mm | 114 mm | **2,23** | 10 | 1995M-9 |
| 10 mm | 122 mm | **2,50** | 10 | 1995M-10 |
| 12 mm | 137 mm | **4,04** | 10 | 1995M-12 |
| 14 mm | 154 mm | **5,70** | 10 | 1995M-14 |
| 17 mm | 177 mm | **9,14** | 10 | 1995M-17 |
| 19 mm | 199 mm | **13,78** | 10 | 1995M-19 |
| 22 mm | 222 mm | **20,53** | 10 | 1995M-22 |

## Chave parafusos offset Hexagonal. Polegadas, preto

### 1995Z

| | L | € | | |
|---|---|---|---|---|
| 1/16 in | 47 mm | **0,57** | 10 | 1995Z-1/16 |
| 5/64 in | 52 mm | **0,46** | 10 | 1995Z-5/64 |
| 3/32 in | 59 mm | **0,49** | 10 | 1995Z-3/32 |
| 1/8 in | 66 mm | **0,64** | 10 | 1995Z-1/8 |
| 5/32 in | 74 mm | **0,78** | 10 | 1995Z-5/32 |
| 3/16 in | 85 mm | **0,89** | 10 | 1995Z-3/16 |
| 7/32 in | 91 mm | **1,02** | 10 | 1995Z-7/32 |
| 1/4 in | 96 mm | **1,26** | 10 | 1995Z-1/4 |
| 5/16 in | 108 mm | **2,11** | 10 | 1995Z-5/16 |
| 3/8 in | 122 mm | **3,05** | 10 | 1995Z-3/8 |
| 7/16 in | 129 mm | **4,67** | 10 | 1995Z-7/16 |
| 1/2 in | 145 mm | **5,72** | 10 | 1995Z-1/2 |
| 5/8 in | 168 mm | **10,33** | 10 | 1995Z-5/8 |
| 3/4 in | 199 mm | **17,45** | 10 | 1995Z-3/4 |

**Polegadas, preto**

## Jogo Chaves de parafuso offset Hexagonais. Acabamanto preto

### 1995M/

| | X | € | | |
|---|---|---|---|---|
| 2, 2.5, 3, 4 5, 6 mm | 6 | **5,90** | 1 | 1995M/6T |

**Acabamanto preto**

**1995M-2, 1995M-2,5, 1995M-3, 1995M-4, 1995M-5, 1995M-6**

## Jogo de chaves hexagonais Offset, métrico, em preto

### 1995M/8T

| | X | € | | |
|---|---|---|---|---|
| 2, 2.5, 3 4, 5, 6, 7, 8 mm | 8 | **10,92** | 1 | 1995M/8T |

**1995M-2, 1995M-2,5, 1995M-3, 1995M-4, 1995M-5, 1995M-6, 1995M-7, 1995M-8**

## Jogo de chaves hexagonais Offset, métrico, em preto

### 1995M/10T

| | X | € | | |
|---|---|---|---|---|
| 2, 2.5, 3, 4, 5, 6, 7, 8, 9, 10 mm | 10 | **17,64** | 1 | 1995M/10T |

**1995M-2,5, 1995M-2, 1995M-6, 1995M-5, 1995M-4, 1995M-3, 1995M-9, 1995M-10, 1995M-7, 1995M-8**

## Jogo de chaves hexagonais Offset, métrico, em preto. 11 peças

### 1995M/11T

| | X | € | | |
|---|---|---|---|---|
| 2, 2.5, 3, 4, 5, 6, 7, 8, 9, 10, 12 mm | 11 | **21,70** | 1 | 1995M/11T |

**1995M-2, 1995M-6, 1995M-5, 1995M-4, 1995M-2,5, 1995M-3, 1995M-9, 1995M-10, 1995M-7, 1995M-8, 1995M-12**

## Jogo de chaves hexagonais Offset, métrico, em preto

### 1995M/15T

| | X | € | | |
|---|---|---|---|---|
| 2, 2.5, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 17, 19, 22 mm | 15 | **74,34** | 1 | 1995M/15T |

**1995M-2, 1995M-2,5, 1995M-3, 1995M-4, 1995M-5, 1995M-6, 1995M-7, 1995M-8, 1995M-9, 1995M-10, 1995M-12, 1995M-14, 1995M-17, 1995M-19, 1995M-22**

## Jogo Chaves de parafuso offset Hexagonais 9 peças. Acabamento Preto

### BE-9578

| | X | € | | |
|---|---|---|---|---|
| 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm | 9 | **13,77** | 1 | BE-9578 |

**Acabamento Preto**

**1995M-2,5, 1995M-2, 1995M-1.5, 1995M-6, 1995M-5, 1995M-4, 1995M-3, 1995M-8, 1995M-10**

## Conjunto chave de parafusos offset hexagonal 7 peças

### BE-9777B

| | X | € | | |
|---|---|---|---|---|
| 2.5 3 4 5 6 8 10 mm | 7 | **24,79** | 6 | BE-9777B |

## Conjunto de chaves de parafusooffset hexagonais. Aço CROMO-VANADIUM

### BE-9776

| | € | | |
|---|---|---|---|
| 1.5 2 2.5 3 4 5 6 mm | **19,07** | 6 | BE-9776 |

**Aço CROMO-VANADIUM1.5, 2, 2.5, 3, 4, 5, 6 mm**

## Jogo de chaves de parafusos sextavados

### BE-9777

| | x | € | | |
|---|---|---|---|---|
| 2.5 3 4 5 6 8 10 mm | 7 | **25,85** | 6 | BE-9777 |

## Chaves parafusos offset hexagonal, polegadas, preto

### 1995Z/

| | x | € | | |
|---|---|---|---|---|
| 1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8 in | 10 | **14,56** | 1 | 1995Z/10T |

**1995Z-1/16, 1995Z-5/64, 1995Z-3/32, 1995Z-1/8, 1995Z-5/32, 1995Z-3/16, 1995Z-3/8, 1995Z-7/32, 1995Z-1/4, 1995Z-5/16**

## Jogo de chaves hexagonais Offset, em polegadas, em preto

### 1995Z/12T

| | x | € | | |
|---|---|---|---|---|
| 1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8, 7/16, 1/2 in | 12 | **23,70** | 1 | 1995Z/12T |

**1995Z-1/16, 1995Z-5/64, 1995Z-3/32, 1995Z-1/8, 1995Z-5/32, 1995Z-3/16, 1995Z-1/2, 1995Z-7/16, 1995Z-3/8, 1995Z-7/32, 1995Z-1/4, 1995Z-5/16**

## Conjunto de chaves de parafuso offset hexagonais. Aço CROMO-VANADIUM

### BE-9787

| | x | € | | |
|---|---|---|---|---|
| 3/32 1/8 5/32 3/16 1/4 5/16 3/8 in | 7 | **27,36** | 6 | BE-9787 |

**Aço CROMO-VANADIUM**

## Chave parafusos offset Hexagonal. Milímetros, Preto

### 1995LM

| | L | € | | |
|---|---|---|---|---|
| 1.5 mm | 91 mm | **0,74** | 10 | 1995LM-1.5 |
| 2 mm | 102 mm | **0,54** | 10 | 1995LM-2 |
| 2.5 mm | 114 mm | **0,65** | 10 | 1995LM-2,5 |
| 3.0 mm | 129 mm | **0,84** | 10 | 1995LM-3 |
| 4.0 mm | 144 mm | **0,97** | 10 | 1995LM-4 |
| 5.0 mm | 165 mm | **1,42** | 10 | 1995LM-5 |
| 6.0 mm | 186 mm | **2,13** | 10 | 1995LM-6 |
| 7.0 mm | 197 mm | **2,81** | 10 | 1995LM-7 |
| 8.0 mm | 208 mm | **3,65** | 10 | 1995LM-8 |
| 9.0 mm | 219 mm | **4,56** | 10 | 1995LM-9 |
| 10 mm | 234 mm | **5,14** | 10 | 1995LM-10 |
| 12 mm | 262 mm | **7,70** | 10 | 1995LM-12 |
| 14 mm | 294 mm | **9,50** | 10 | 1995LM-14 |

**Milímetros, Preto**

## Jogo Chaves de parafuso offset Hexagonais 6 peças. Acabamento Preto

### BE-9586

| | x | € | | |
|---|---|---|---|---|
| 1.5, 2, 2.5, 3, 4, 5 mm | 6 | **10,62** | 1 | BE-9586 |

**Acabamento Preto**

**1995LM-1.5, 1995LM-3, 1995LM-2,5, 1995LM-2, 1995LM-4, 1995LM-5**

## Jogo de chaves hexagonais Offset de série longa, 9 pcs

### BE-9588

| | x | € | | |
|---|---|---|---|---|
| 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm | 9 | **21,82** | 1 | BE-9588 |

**1995LM-1.5, 1995LM-2, 1995LM-2,5, 1995LM-3, 1995LM-4, 1995LM-5, 1995LM-6, 1995LM-8, 1995LM-10**

## Chaves de Parafusos Offset Hexagonal. Ponta Bola, Preta

### 1996M

| | L | € | | |
|---|---|---|---|---|
| 1.5 mm | 91 mm | **1,71** | 10 | 1996M-1.5 |
| 2.0 mm | 102 mm | **1,90** | 10 | 1996M-2 |
| 2.5 mm | 114 mm | **1,72** | 10 | 1996M-2.5 |
| 3.0 mm | 129 mm | **1,77** | 10 | 1996M-3 |
| 4.0 mm | 144 mm | **2,11** | 10 | 1996M-4 |
| 5.0 mm | 165 mm | **3,45** | 10 | 1996M-5 |
| 6.0 mm | 186 mm | **3,93** | 10 | 1996M-6 |
| 8.0 mm | 208 mm | **5,54** | 10 | 1996M-8 |
| 10 mm | 234 mm | **9,91** | 10 | 1996M-10 |
| 12 mm | 262 mm | **10,60** | 5 | 1996M-12 |

**Ponta Bola, Preta**

## Conjunto Hex L-Key de Bola Longa Metrica Colorida - 9 Pcs

C1997LM/9P

| | x | € | | |
|---|---|---|---|---|
| 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm | 9 | **38,82** | 1 | C1997LM/9P |

## Conjunto de chaves de parafuso offset hexagonais. Aço CROMO-VANADIUM

BE-9765

| | x | € | | |
|---|---|---|---|---|
| 1.5, 2, 2.5, 3, 4, 5 mm | 6 | **11,35** | 3 | BE-9765 |

**Aço CROMO-VANADIUM**

**1996M-1.5, 1996M-2.5, 1996M-2, 1996M-4, 1996M-3, 1996M-5**

## Jogo de chaves hexagonais Offset de série longa, em esfera, métrico, em preto

BE-9770

| | x | € | | |
|---|---|---|---|---|
| 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm | 9 | **18,71** | 3 | BE-9770 |

## Jogo Chaves de parafuso offset Hexagonais. Acabamento Preto

BE-9676

| | x | € | | |
|---|---|---|---|---|
| 1.5, 2, 2.5, 3, 4, 5 mm | 6 | **18,40** | 1 | BE-9676 |

**Acabamento Preto**

**1996M-1.5, 1996M-2, 1996M-2.5, 1996M-3, 1996M-4, 1996M-5**

## Jogo de chaves hexagonais Offset, em esfera, métrico, em preto, 9 pcs

BE-9678

| | x | € | | |
|---|---|---|---|---|
| 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm | 9 | **34,08** | 1 | BE-9678 |

**1996M-4, 1996M-5, 1996M-2.5, 1996M-3, 1996M-10, 1996M-6, 1996M-8, 1996M-2, 1996M-1.5**

## Jogo Chaves de parafuso offset Hexagonais Magnetizado. Acabamento Preto

BE-9688

| | x | € | | |
|---|---|---|---|---|
| 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm | 9 | **36,39** | 1 | BE-9688 |

**Acabamento Preto**

**1996M-1.5, 1996M-2, 1996M-2.5, 1996M-3, 1996M-4, 1996M-5, 1996M-6, 1996M-8, 1996M-10**

## Chave de parafusos offset com ponta em bola hexagonal, 7peças. 2,5,3,4,5,6,8,10

BE-9776B

| | x | € | | |
|---|---|---|---|---|
| 2.5, 3,4,5,6,8,10 mm | 7 | **36,87** | 6 | BE-9776B |

**2,5,3,4,5,6,8,10**

## Conjunto de chaves de parafuso offset hexagonais. Aço CROMO-VANADIUM

BE-9775

| | x | € | | |
|---|---|---|---|---|
| 1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4 in | 7 | **16,78** | 3 | BE-9775 |

**Aço CROMO-VANADIUM5/64 3/32 1/4 1/8 1/16 5/32 3/16**

## Jogo de chaves hexagonais Offset, em esfera, em polegadas, em preto

BE-9780

| | x | € | | |
|---|---|---|---|---|
| 0.05 1/16 5/64 3/32 7/64 1/8 9/64 5/32 3/16 7/32 1/4 5/16 in | 12 | **30,92** | 3 | BE-9780 |

**0.05 1/16 5/64 3/32 7/64 1/8 9/64 5/32 3/16 7/32 1/4 5/16**

## Jogo de chaves hexagonais Offset, em esfera, em polegadas, em preto

### BE-9785

| | x | € | | |
|---|---|---|---|---|
| 0.05 1/16 5/64 3/32 7/64 1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8 in | 13 | **28,64** | 3 | BE-9785 |

## PONTAS TORX

## Chave parafusos offset TORX· Milimetros, Preto

### 1995TORX

| | L | € | | |
|---|---|---|---|---|
| T 6 | 75 mm | **6,61** | 5 | 1995TORX-T6 |
| T 7 | 80 mm | **6,61** | 5 | 1995TORX-T7 |
| T 8 | 80 mm | **6,61** | 5 | 1995TORX-T8 |
| T 9 | 80 mm | **6,26** | 5 | 1995TORX-T9 |
| T 10 | 86 mm | **5,35** | 5 | 1995TORX-T10 |
| T 15 | 90 mm | **5,46** | 5 | 1995TORX-T15 |
| T 20 | 95 mm | **5,68** | 5 | 1995TORX-T20 |
| T 25 | 100 mm | **5,70** | 5 | 1995TORX-T25 |
| T 27 | 105 mm | **5,83** | 5 | 1995TORX-T27 |
| T 30 | 114 mm | **5,92** | 5 | 1995TORX-T30 |
| T 40 | 124 mm | **6,21** | 5 | 1995TORX-T40 |
| T 45 | 133 mm | **6,47** | 5 | 1995TORX-T45 |
| T 50 | 152 mm | **7,35** | 5 | 1995TORX-T50 |
| T 55 | 184 mm | **10,44** | 5 | 1995TORX-T55 |
| T 60 | 204 mm | **12,67** | 5 | 1995TORX-T60 |

**Milimetros, Preto**

## Conjunto Longo TORX® Colorido L-Key - 9 Pcs

### C1997TORX/9P

| | x | € | | |
|---|---|---|---|---|
| 8, 9, 10, 15, 20, 25, 27, 30, 40 | 9 | **38,82** | 1 | C1997TORX/9P |

## Jogo Chaves parafusos offset TORX

### 1995TORX/

| | x | € | | |
|---|---|---|---|---|
| 10, 20, 30, 40 | 4 | **26,01** | 1 | 1995TORX/4T |

**1995TORX-T40, 1995TORX-T30, 1995TORX-T10, 1995TORX-T20**

## Jogo de chaves Offset TORX®, em preto

### 1995TORX/7T

| | x | € | | |
|---|---|---|---|---|
| 10, 15, 20, 25, 27, 30, 40 | 7 | **42,42** | 1 | 1995TORX/7T |

**1995TORX-T20, 1995TORX-T10, 1995TORX-T15, 1995TORX-T27, 1995TORX-T25, 1995TORX-T30, 1995TORX-T40**

## Jogo de chaves Offset TORX®, em preto

### 1995TORX/11T

| | x | € | | |
|---|---|---|---|---|
| 7, 9, 10, 15, 20, 25, 27, 30, 40, 45, 50 | 11 | **71,07** | 1 | 1995TORX/11T |

**1995TORX-T7, 1995TORX-T9, 1995TORX-T10, 1995TORX-T15, 1995TORX-T20, 1995TORX-T25, 1995TORX-T27, 1995TORX-T30, 1995TORX-T40, 1995TORX-T45, 1995TORX-T50**

## Jogo de chaves Offset TORX®, em preto

### 1995TORX/13T

| | x | € | | |
|---|---|---|---|---|
| 6, 7, 8, 9, 10, 15, 20, 25, 27, 30, 40, 45, 50 | 13 | **85,33** | 1 | 1995TORX/13T |

**1995TORX-T6, 1995TORX-T7, 1995TORX-T8, 1995TORX-T9, 1995TORX-T10, 1995TORX-T15, 1995TORX-T20, 1995TORX-T25, 1995TORX-T27, 1995TORX-T30, 1995TORX-T45, 1995TORX-T40, 1995TORX-T50**

## Jogo Chaves de parafuso offset Torxs 8 peças. Acabamento Preto

### BE-9575

| | x | € | | |
|---|---|---|---|---|
| T9, T10, T15, T20, T25, T27, T30, T40 | 8 | **48,63** | 1 | BE-9575 |

Acabamento Preto

**1995TORX-T40, 1995TORX-T30, 1995TORX-T27, 1995TORX-T25, 1995TORX-T20, 1995TORX-T15, 1995TORX-T10, 1995TORX-T9**

## Jogo Chaves de parafuso offset Torx Magnetizado 8 peças. Acabamento Preto

BE-9585

| | X | € | | |
|---|---|---|---|---|
| T9, T10, T15, T20, T25, T27, T30, T40 | 8 | **51,58** | 1 | BE-9585 |

Acabamento Preto

**1995TORX-T9, 1995TORX-T10, 1995TORX-T15, 1995TORX-T20, 1995TORX-T25, 1995TORX-T27, 1995TORX-T30, 1995TORX-T40**

## Chaves de parafusos offset com acabamento em preto para parafusos TORX®. 8pcs

BE-8975B

| | X | € | | |
|---|---|---|---|---|
| T 9 - T 10 - T 15 - T 20 - T 25 - T 27 - T 30 - T 40 | 8 | **44,14** | 6 | BE-8975B |

8pcs

## Conjunto de chaves de parafuso offset TORX®. Aço VANADIUM-EXTRA

BE-8975

| | X | € | | |
|---|---|---|---|---|
| T 9 10 15 20 25 27 30 40 | 8 | **44,14** | 6 | BE-8975 |

Aço VANADIUM-EXTRA

## Chave parafusos offset TORX· Ponta Bola, Preto

1996TORX

| | L | € | | |
|---|---|---|---|---|
| T 9 | 80 mm | **8,13** | 5 | 1996TORX-T9 |
| T 10 | 86 mm | **9,38** | 5 | 1996TORX-T10 |
| T 15 | 90 mm | **9,69** | 5 | 1996TORX-T15 |
| T 20 | 95 mm | **9,83** | 5 | 1996TORX-T20 |
| T 25 | 100 mm | **9,98** | 5 | 1996TORX-T25 |
| T 27 | 105 mm | **10,06** | 5 | 1996TORX-T27 |
| T 30 | 114 mm | **10,53** | 5 | 1996TORX-T30 |
| T 40 | 124 mm | **11,22** | 5 | 1996TORX-T40 |
| T 45 | 133 mm | **11,76** | 5 | 1996TORX-T45 |
| T 50 | 152 mm | **13,33** | 5 | 1996TORX-T50 |

Ponta Bola, Preto

## Jogo Chave parafusos offset TORX

1996TORX/

| | X | € | | |
|---|---|---|---|---|
| T10, T20, T25, T30, T40 | 5 | **49,51** | 1 | 1996TORX/5T |

**1996TORX-T10, 1996TORX-T20, 1996TORX-T25, 1996TORX-T30, 1996TORX-T40**

## Jogo Chaves de parafuso offset Torx ponta bola. Acabamento Preto

BE-9675

| | X | € | | |
|---|---|---|---|---|
| T9, T10, T15, T20, T25, T27, T30, T40 | 8 | **70,76** | 1 | BE-9675 |

Acabamento Preto

**1996TORX-T9, 1996TORX-T10, 1996TORX-T15, 1996TORX-T20, 1996TORX-T25, 1996TORX-T27, 1996TORX-T30, 1996TORX-T40**

## Chave parafusos offset TORX· Acabamento preto

1986TORX

| | L | € | | |
|---|---|---|---|---|
| TR 9 | 80 mm | **8,91** | 5 | 1986TORX-T9 |
| TR 10 | 86 mm | **9,23** | 5 | 1986TORX-T10 |
| TR 15 | 90 mm | **9,46** | 5 | 1986TORX-T15 |
| TR 20 | 95 mm | **9,58** | 5 | 1986TORX-T20 |
| TR 25 | 100 mm | **9,76** | 5 | 1986TORX-T25 |
| TR 27 | 105 mm | **9,83** | 5 | 1986TORX-T27 |
| TR 30 | 114 mm | **10,23** | 5 | 1986TORX-T30 |
| TR 40 | 124 mm | **10,92** | 5 | 1986TORX-T40 |

Acabamento preto

## Jogo Chaves parafusos offset TORX

1986TORX/

| | X | € | | |
|---|---|---|---|---|
| TR10, TR15, TR20, TR25, TR27, TR30, TR40 | 7 | **72,63** | 1 | 1986TORX/7T |

**1986TORX-T10, 1986TORX-T15, 1986TORX-T20, 1986TORX-T25, 1986TORX-T27, 1986TORX-T30, 1986TORX-T40**

## Jogo Chaves de parafuso offset Torx. Acabamento Preto

BE-8675

| | X | € | | |
|---|---|---|---|---|
| T9,T10, T15, T20, T25; T27, T30, T40 | 8 | **79,27** | 1 | BE-8675 |

Acabamento Preto

**1986TORX-T9, 1986TORX-T10, 1986TORX-T15, 1986TORX-T20, 1986TORX-T25, 1986TORX-T27, 1986TORX-T30, 1986TORX-T40**

## Chaves de parafusos offset com acabamento em preto para parafusos TORX®

### BE-8976B

| | x | € | | |
|---|---|---|---|---|
| T9, T10, T15, T20, T25, T27, T30, T40 | 8 | **48,91** | 6 | BE-8976B* |

## Chave parafusos offset TORX PLUS. Acabamento preto

### 1976TORX

| | L | € | | |
|---|---|---|---|---|
| IP 6 | 75 mm | **8,05** | 5 | 1976TORX-T6 |
| IP 7 | 80 mm | **8,05** | 5 | 1976TORX-T7 |
| IP 8 | 80 mm | **8,05** | 5 | 1976TORX-T8 |
| IP 9 | 80 mm | **7,80** | 5 | 1976TORX-T9 |
| IP 10 | 86 mm | **8,14** | 5 | 1976TORX-T10 |
| IP 15 | 90 mm | **8,37** | 5 | 1976TORX-T15 |
| IP 20 | 95 mm | **8,47** | 5 | 1976TORX-T20 |
| IP 25 | 100 mm | **8,58** | 5 | 1976TORX-T25 |
| IP 27 | 105 mm | **9,51** | 5 | 1976TORX-T27 |
| IP 30 | 114 mm | **9,97** | 5 | 1976TORX-T30 |
| IP 40 | 124 mm | **10,65** | 5 | 1976TORX-T40 |

**Acabamento preto**

## Jogo Chaves de parafuso offset TORX

### 1976TORX/

| | x | € | | |
|---|---|---|---|---|
| IP 10, IP 20, IP 25, IP 30, IP 40 | 5 | **43,52** | 1 | 1976TORX/5T |

**1976TORX-T10, 1976TORX-T20, 1976TORX-T25, 1976TORX-T40, 1976TORX-T30**

## Jogo Chaves de parafuso offset Torx Plus 8 peças. Acabamento Preto

### BE-7675

| | x | € | | |
|---|---|---|---|---|
| IP9, IP10, IP15, IP20, IP25, IP27, IP30, IP40 | 8 | **65,89** | 1 | BE-7675 |

**Acabamento Preto**

**1976TORX-T9, 1976TORX-T10, 1976TORX-T15, 1976TORX-T20, 1976TORX-T25, 1976TORX-T27, 1976TORX-T30, 1976TORX-T40**

## LUNETA DUPLA

## Chave de parafuso offset. Fenda

### 2047

| | L | € | | |
|---|---|---|---|---|
| 4.0 mm | 100 mm | **6,72** | 5 | 2047-0.8-4 |
| 5.5 mm | 125 mm | **8,20** | 5 | 2047-1-5.5 |
| 8.0 mm | 150 mm | **10,51** | 5 | 2047-1.2-8 |
| 10.0 mm | 175 mm | **14,42** | 1 | 2047-1.6-10 |
| 12.0 mm | 200 mm | **21,02** | 1 | 2047-2-12 |

**Fenda**

## Chave de parafuso offset. PHILLIPS®

### 2047PR

| | L | € | | |
|---|---|---|---|---|
| PH 1 & 2 | 100 mm | **8,45** | 5 | 2047PR-1-2 |
| PH 3 & 4 | 200 mm | **13,96** | 5 | 2047PR-3-4 |

**PHILLIPS®**

## Chave de parafusos offset para parafusos Pozidriv

### 2047PZ

| | L | € | | |
|---|---|---|---|---|
| PZ1, PZ2 | 100 mm | **8,65** | 5 | 2047PZ-1-2 |

## MULTIFERRAMENTAS

## Jogo de bolso especial para bicicletas

### BKE850901N

| | € | | |
|---|---|---|---|
| 200 x 35 x 170 mm | **15,83** | 10 | BKE850901N |

# Alicates

## ALICATES DE CORTE

### Alicate de corte lateral - fosfatado. Arame de piano e Arame de cobre

2101G

| Cu | Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|---|
| 3.5 mm | 1.8 mm | 1.6 mm | 125 mm | **25,34** | 5 | 2101G-125 |
| 3.7 mm | 2.0 mm | 1.8 mm | 140 mm | **25,78** | 5 | 2101G-140 |
| 3.8 mm | 2.5 mm | 2.0 mm | 160 mm | **26,31** | 5 | 2101G-160 |
| 4.0 mm | 2.7 mm | 2.3 mm | 180 mm | **28,15** | 5 | 2101G-180 |
| 3.5 mm | 1.8 mm | 1.6 mm | 125 mm | **23,67** | 5 | 2101G-125IP |
| 3.7 mm | 2.0 mm | 1.8 mm | 140 mm | **24,10** | 5 | 2101G-140IP |
| 3.8 mm | 2.5 mm | 2.0 mm | 160 mm | **24,67** | 5 | 2101G-160IP |
| 4.0 mm | 2.7 mm | 2.3 mm | 180 mm | **26,43** | 5 | 2101G-180IP |

**Arame de piano e Arame de cobre**

### Alicate crt lateral c/bordo progr. s/função on/off da mola. P/corda piano e mat. + macios c/o cobre ou plástico

2101G_D

| Cu | Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|---|
| 3.5 mm | 1.8 mm | 1.6 mm | 125 mm | **23,67** | 5 | 2101G-125IPD |
| 3.7 mm | 2.0 mm | 1.8 mm | 140 mm | **24,10** | 5 | 2101G-140IPD |
| 3.8 mm | 2.5 mm | 2.0 mm | 160 mm | **24,67** | 5 | 2101G-160IPD |
| 4.0 mm | 2.7 mm | 2.3 mm | 180 mm | **26,43** | 5 | 2101G-180IPD |

### Alicate de corte lateral - fosfatado. Especial para plástico

2101PG

| L | € | | |
|---|---|---|---|
| 160 mm | **57,00** | 5 | 2101PG-160 |

**Especial para plástico**

### Alicate de corte lateral - cromado. Arame de piano e Arame de cobre

2101GC

| Cu | Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|---|
| 3.5 mm | 1.8 mm | 1.6 mm | 125 mm | **24,05** | 5 | 2101GC-125IP |
| 3.7 mm | 2.0 mm | 1.8 mm | 140 mm | **24,18** | 5 | 2101GC-140IP |
| 3.8 mm | 2.5 mm | 2.0 mm | 160 mm | **25,18** | 5 | 2101GC-160IP |
| 4.0 mm | 2.7 mm | 2.3 mm | 180 mm | **27,44** | 5 | 2101GC-180IP |

**Arame de piano e Arame de cobre**

### Alicate de corte lateral - fosfatado. Arame de piano e cobre - Cabo revestido a PVC

2101D

| Cu | Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|---|
| 3.5 mm | 1.8 mm | 1.6 mm | 125 mm | **21,19** | 5 | 2101D-125 |
| 3.7 mm | 2.0 mm | 1.8 mm | 140 mm | **21,19** | 5 | 2101D-140 |
| 3.8 mm | 2.5 mm | 2.0 mm | 160 mm | **21,55** | 5 | 2101D-160 |
| 4.0 mm | 2.7 mm | 2.3 mm | 180 mm | **23,44** | 5 | 2101D-180 |
| 3.5 mm | 1.8 mm | 1.6 mm | 125 mm | **19,51** | 5 | 2101D-125IP |
| 3.7 mm | 2.0 mm | 1.8 mm | 140 mm | **19,51** | 5 | 2101D-140IP |
| 3.8 mm | 2.5 mm | 2.0 mm | 160 mm | **19,84** | 5 | 2101D-160IP |
| 4.0 mm | 2.7 mm | 2.3 mm | 180 mm | **21,75** | 5 | 2101D-180IP |

**Arame de piano e cobre - Cabo revestido a PVC**

### Alicate de corte lateral para trabalho pesado/industria. Para arame de piano e arame duro

21HDG

| Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|
| 2.3 mm | 2.1 mm | 140 mm | **28,50** | 5 | 21HDG-140 |
| 2.7 mm | 2.3 mm | 160 mm | **29,24** | 5 | 21HDG-160 |
| 3.3 mm | 2.8 mm | 180 mm | **32,05** | 5 | 21HDG-180 |
| 3.3 mm | 2.8 mm | 200 mm | **34,09** | 5 | 21HDG-200 |
| 2.3 mm | 2.1 mm | 140 mm | **26,81** | 5 | 21HDG-140IP |
| 2.7 mm | 2.3 mm | 160 mm | **27,56** | 5 | 21HDG-160IP |
| 3.3 mm | 2.8 mm | 180 mm | **30,37** | 5 | 21HDG-180IP |
| 3.3 mm | 2.8 mm | 200 mm | **32,42** | 5 | 21HDG-200IP |

**Para arame de piano e arame duro**

## Alicate de corte lateral com ângulo de 14 graus para trabalho pesado/ industria. Para arame de piano e arame duro

### 21HDG-A

| Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|
| 2.2 mm | 2.0 mm | 140 mm | **30,23** | 5 | 21HDG-140A |
| 2.5 mm | 2.3 mm | 160 mm | **31,42** | 5 | 21HDG-160A |
| 2.7 mm | 2.5 mm | 180 mm | **34,43** | 5 | 21HDG-180A |
| 3.2 mm | 3.0 mm | 200 mm | **36,71** | 5 | 21HDG-200A |

**Para arame de piano e arame duro**

## Alicate cromado de corte lateral para trabalho pesado/industria. Para arame de piano e arame duro

### 21HDGC

| Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|
| 2.2 mm | 2.2 mm | 140 mm | **28,06** | 5 | 21HDGC-140IP |
| 2.5 mm | 2.5 mm | 160 mm | **29,20** | 5 | 21HDGC-160IP |
| 2.8 mm | 2.8 mm | 180 mm | **31,71** | 5 | 21HDGC-180IP |
| 3.2 mm | 3.0 mm | 200 mm | **33,35** | 5 | 21HDGC-200IP |

**Para arame de piano e arame duro**

## Alicate de corte lateral para trabalho pesado/industria para arame de piano e arame de aço. Para arame de piano e arame duro

### 21HDD

| Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|
| 2.2 mm | 2.2 mm | 140 mm | **24,21** | 5 | 21HDD-140 |
| 2.5 mm | 2.5 mm | 160 mm | **24,85** | 5 | 21HDD-160 |
| 2.8 mm | 2.8 mm | 180 mm | **27,16** | 5 | 21HDD-180 |
| 3.2 mm | 3.0 mm | 200 mm | **29,75** | 5 | 21HDD-200 |
| 2.2 mm | 2.2 mm | 140 mm | **22,53** | 5 | 21HDD-140IP |
| 2.5 mm | 2.5 mm | 160 mm | **23,20** | 5 | 21HDD-160IP |
| 2.8 mm | 2.8 mm | 180 mm | **25,47** | 5 | 21HDD-180IP |
| 3.2 mm | 3.0 mm | 200 mm | **28,05** | 5 | 21HDD-200IP |

**Para arame de piano e arame duro**

## Alicate de corte frontal. Arame de piano

### 1520G

| Piano | L | € | | |
|---|---|---|---|---|
| 3.8 mm | 210 mm | **41,04** | 5 | 1520 G |
| 3.8 mm | 210 mm | **40,93** | 5 | 1520 G IP |

**Arame de piano**

## Alicate de corte frontal. Arame de piano, Cabo revestido a PVC

### 1520D

| Piano | L | € | | |
|---|---|---|---|---|
| 3.8 mm | 205 mm | **46,29** | 5 | 1520 D |

**Arame de piano, Cabo revestido a PVC**

## Alicate de corte lateral

### 4130, 4131

| Cu | | L | € | | |
|---|---|---|---|---|---|
| 0.3-1.5 mm | Micro | 120 mm | **50,54** | 3 | 4130 |
| 0.3-1.5 mm | Flush | 120 mm | **50,54** | 3 | 4131 |

**4130 Micro / 4131 Flush**

## Alicate de corte lateral, cabeça cónica e em relevo

### C3330R/C3340R

| Cu | | L | € | | |
|---|---|---|---|---|---|
| 0.4-1.6 mm | Flush | 130 mm | **38,26** | 10 | C3340R IP |

## Alicate de corte lateral para plástico. Corte de precisão

### 2100PD

PLASTIC

| Cu | Piano | L | € | | |
|---|---|---|---|---|---|
| 1.8 mm | 3.0 mm | 150 mm | **33,11** | 5 | 2100PD-150 |

**Corte de precisão**

## Alicate de corte lateral

### 2171G

| Cu | Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|---|
| 2.5 mm | 1.6 mm | 1.5 mm | 150 mm | **19,93** | 5 | 2171G-140 |
| 2.5 mm | 1.6 mm | 1.5 mm | 160 mm | **20,55** | 5 | 2171G-160 |
| 2.5 mm | 1.6 mm | 1.5 mm | 185 mm | **22,68** | 5 | 2171G-180 |

## Alicate de corte lateral - niquelado e cromado. Arame de piano

### 2667B-2678B

| Cu | Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|---|
| 4.0 mm | 2.5 mm | 2.5 mm | 200 mm | **98,08** | 1 | 2678 B* |

**Arame de piano**

## Alicate de corte diagonal. Cabeça oval

### 2646M - 2649

| | | L | € | | |
|---|---|---|---|---|---|
| 0.2-1.25 mm | Micro-bevel | 110 mm | **119,63** | 1 | 2646 RK* |
| 0.1-1.0 mm | Flush | 110 mm | **93,49** | 1 | 2646 RA* |
| 0.3-1.6 mm | Micro-bevel | 112.5 mm | **84,23** | 1 | 2666* |

**Cabeça oval**

## Alicate de corte diagonal. Cabeça cónica

### 2646 - 2648A

| | | L | € | | |
|---|---|---|---|---|---|
| 0.2-1.25 mm | Micro-bevel | 110 mm | **84,23** | 1 | 2646* |
| 0.1-1.0 mm | Ultra-flush | 110 mm | **95,86** | 1 | 2646 A* |
| 0.1-1.0 mm | Ultra-flush | 110 mm | **91,99** | 1 | 2646 AK* |
| 0.2-1.25 mm | Ultra-flush | 112.5 mm | **98,88** | 1 | 2666 FK* |
| 0.4-2.0 mm | Micro-bevel | 125 mm | **79,60** | 1 | 2648* |
| 0.3-1.6 mm | Ultra-flush | 125 mm | **113,64** | 1 | 2648 A* |

**Cabeça cónica**

## Alicate de corte oblíquo 20°

### 4231

| Cu | | L | € | | |
|---|---|---|---|---|---|
| 0.3-1.25 mm | Flush | 119 mm | **69,47** | 3 | 4231 |

## Alicate de corte oblíquo 45°

### 4239

| Cu | | L | € | | |
|---|---|---|---|---|---|
| 0.3-1.0 mm | Flush | 129 mm | **68,14** | 3 | 4239 |

## Alicate de corte lateral. Corte de precisão, ponta de corte em 45º

### 2145PD

PLASTIC

| Piano | Cu | L | € | | |
|---|---|---|---|---|---|
| 3.0 mm | 1.8 mm | 154 mm | **53,36** | 5 | 2145PD-150 |

**Corte de precisão, ponta de corte em 45°**

## Alicate de corte oblíquo 45°. Cabeça longa

### 2787F

| | | L | € | | |
|---|---|---|---|---|---|
| 0.2-1.0 mm | Flush | 117.5 mm | **123,97** | 1 | 2787 F* |

**Cabeça longa**

## Alicate de corte oblíquo 45°. Cabeça longa e em relevo

### 2787G

| | | L | € | | |
|---|---|---|---|---|---|
| 0.2-0.8 mm | Flush | 117.5 mm | **135,36** | 1 | 2787 G* |

**Cabeça longa e em relevo**

## Alicate de corte frontal cromado para fios de piano

### 527 GC

| Piano | L | € | | |
|---|---|---|---|---|
| 2.0 mm | 160 mm | **34,77** | 3 | 527 GC-160 |
| 2.5 mm | 200 mm | **41,51** | 3 | 527 GC-200 |

* Até esgotar o stock

## Alicate de corte frontal - fosfatado. Arame de piano

### 527D

| Piano | L | € | | |
|---|---|---|---|---|
| 2 mm | 160 mm | **27,89** | 5 | 527 D-160 |
| 2.5 mm | 200 mm | **33,32** | 5 | 527 D-200 |

**Arame de piano**

## Alicate de corte frontal - fosfatado. Arame de ferro, cabo revestido PVC

### 2339D

| Fe | L | € | | |
|---|---|---|---|---|
| 2.2 mm | 220 mm | **21,31** | 3 | 2339 D |
| 2.2 mm | 220 mm | **20,60** | 5 | 2339 DIP |
| 4.5 mm | 300 mm | **25,80** | 5 | 2339D-300 |
| 4.5 mm | 300 mm | **25,18** | 6 | 2339D-300IP |

**Arame de ferro, cabo revestido PVC**

## Alicate de corte frontal - fosfatado. Arame de ferro

### 2339

| Fe | L | € | | |
|---|---|---|---|---|
| 2.2 mm | 220 mm | **16,57** | 3 | 2339-220 |
| 2.2 mm | 220 mm | **16,37** | 5 | 2339-220IP |
| 2.5 mm | 250 mm | **18,40** | 5 | 2339-250IP |
| 3.0 mm | 280 mm | **20,93** | 5 | 2339-280IP |
| 4.5 mm | 300 mm | **27,98** | 6 | 2339-300IP |

**Arame de ferro**

## Tenazes - fosfatado. Arame de ferro, Cabo revestido PVC.

### 541D

| Fe | L | € | | |
|---|---|---|---|---|
| 2.0 mm | 150 mm | **17,55** | 5 | 541 D-150 |
| 2.0 mm | 180 mm | **18,80** | 5 | 541D-180 |
| 2.5 mm | 200 mm | **19,95** | 5 | 541 D-200 |
| 2.5 mm | 225 mm | **22,98** | 5 | 541D-225 |
| 2.5 mm | 250 mm | **26,15** | 5 | 541 D-250 |

**Arame de ferro, Cabo revestido PVC.**

## Alicate de corte frontal - fosfatado. Arame de piano

### 1519D

| Piano | L | € | | |
|---|---|---|---|---|
| 2.5 mm | 230 mm | **128,77** | 3 | 1519 D |
| 2.5 mm | | **64,18** | 1 | 1519-9 |

**Arame de piano**

## Alicate corte para plástico. Ângulo Corte 90º

PLASTIC

### 2190PD

| Cu | Piano | L | € | | |
|---|---|---|---|---|---|
| 1.8 mm | 3.0 mm | 143 mm | **56,41** | 5 | 2190PD-150 |

**Ângulo Corte 90º**

## Corta cabos e descarnador. Arame de cobre, alumínio

### 2233D

| Cu | | L | € | | |
|---|---|---|---|---|---|
| 10 mm | 50/35 mm | 160 mm | **35,22** | 5 | 2233 D-160 |
| 13 mm | 70/50 mm | 200 mm | **43,27** | 5 | 2233 D-200 |
| 16 mm | 95/70 mm | 240 mm | **48,81** | 5 | 2233 D-240 |
| 10 mm | 50/35 mm | 160 mm | **34,50** | 5 | 2233D-160IP |
| 13 mm | 70/50 mm | 200 mm | **42,54** | 5 | 2233D-200IP |
| 16 mm | 95/70 mm | 240 mm | **48,09** | 5 | 2233D-240IP |

**Arame de cobre, alumínio**

## Corta cabos. Alumínio e cobre

### 2520

| | L | € | | |
|---|---|---|---|---|
| 30 mm | 550 mm | **185,26** | 1 | 2520 |

**Alumínio e cobre**

## Corta cabos para o corte de cablagem em alumínio/cobre, sem arame condutor

### 2620-80

| | L | € | | |
|---|---|---|---|---|
| 42 mm | 800 mm | **299,47** | 1 | 2620-80 |

## Corta cabos aço.

### 2720

| | L | € | | |
|---|---|---|---|---|
| 12 mm | 600 mm | **256,61** | 1 | 2720 |
| | 163 mm | **191,44** | 1 | 2720-SH |

## Alicate corte cabos aço.

### 2235-160

| L | € | | |
|---|---|---|---|
| 165 mm | **53,27** | 1 | 2235-160 |

## Corta cabos com roquete. Cobre e Aluminio

### 2804-2805

| | | L | € | | |
|---|---|---|---|---|---|
| 16 mm | 34 mm | 250 mm | **460,58** | 1 | 2804 |
| 22 mm | 52 mm | 280 mm | **538,66** | 1 | 2805-280 |

**Cobre e Aluminio**

## Corta cabos. Arame de cobre revestido em PVC

### 2800N-2801N

| | L | € | | |
|---|---|---|---|---|
| 0-10 mm | 170 mm | **73,88** | 1 | 2800 N |
| 0-15 mm | 230 mm | **91,04** | 1 | 2801 N |

**Arame de cobre revestido em PVC**

## Corta cabos

### 4559

| | Fe | Piano | L | € | | |
|---|---|---|---|---|---|---|
| 6 mm | 5 mm | 4 mm | 330 mm | **92,21** | 1 | 4559-12 |
| 8 mm | 7 mm | 6 mm | 430 mm | **114,66** | 8 | 4559-18 |
| 10 mm | 9 mm | 8 mm | 600 mm | **136,60** | 6 | 4559-24 |
| 13 mm | 10 mm | 9 mm | 750 mm | **164,26** | 5 | 4559-30 |
| 15 mm | 12 mm | 11 mm | 900 mm | **215,60** | 3 | 4559-36 |
| 15 mm | 12 mm | 11 mm | 1060 mm | **302,10** | 2 | 4559-42 |

## Cabeça de corte para 4559 JC

### 4559 JC

| g | € | | |
|---|---|---|---|
| 285 g | **56,76** | 1 | 4559-12A JC |
| 600 g | **73,39** | 1 | 4559-18B JC |
| 930 g | **87,42** | 1 | 4559-24B JC |
| 1260 g | **105,12** | 1 | 4559-30B JC |
| 2180 g | **137,99** | 1 | 4559-36B JC |
| 3025 g | **133,54** | 1 | 4559-42A JC |

## Corta cabos diagonal

### 4560-210

| L | € | | |
|---|---|---|---|
| 250 mm | **58,84** | 1 | 4560-210 |

## ALICATES UNIVERSAIS

### Alicates universais ERGO™ com pegas de dois componentes e abertura automática e acabamento em fosfato

### 2628G

| Piano | Fe+ | L | € | | |
|---|---|---|---|---|---|
| 1.8 mm | 2.0 mm | 160 mm | **26,14** | 5 | 2628 G-160 |
| 2.0 mm | 2.5 mm | 180 mm | **28,69** | 5 | 2628 G-180 |
| 2.5 mm | 3.0 mm | 200 mm | **30,60** | 5 | 2628 G-200 |
| 1.8 mm | 2.0 mm | 160 mm | **25,40** | 5 | 2628 G-160IP |
| 2.0 mm | 2.5 mm | 180 mm | **27,98** | 5 | 2628 G-180IP |
| 2.5 mm | 3.0 mm | 200 mm | **29,88** | 5 | 2628G-200IP |

### Alicates universais ERGO™ com pegas de dois componentes e abertura automática e acabamento em cromado

### 2628GC

| Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|
| 2.0 mm | 1.8 mm | 160 mm | **20,27** | 5 | 2628 GC-160IP |
| 2.5 mm | 2.0 mm | 180 mm | **21,89** | 5 | 2628 GC-180IP |
| 3.0 mm | 2.5 mm | 200 mm | **24,08** | 5 | 2628 GC-200IP |

## Alicates universais reforçados ERGO™ com pegas de dois componentes e abertura automática e acabamento em cromado

### 2630GC

| Piano | Fe+ | L | € | | |
|---|---|---|---|---|---|
| 1.8 mm | 2.0 mm | 160 mm | **20,89** | 5 | 2630GC-160IP |
| 2.0 mm | 2.5 mm | 180 mm | **21,05** | 5 | 2630GC-180IP |
| 2.5 mm | 3.0 mm | 200 mm | **24,08** | 5 | 2630GC-200IP |

**Ponta de corte**

## Alicates de pontas universais ERGO™ com pegas de dois componentes e abertura automática e acabamento em fosfato

### 2629G

| L | Fe+ | Piano | € | | |
|---|---|---|---|---|---|
| 160 mm | 2.0 mm | 1.8 mm | **26,14** | 5 | 2629G-160 |
| 180 mm | 3.0 mm | 2.5 mm | **28,60** | 5 | 2629G-180 |
| 200 mm | 2.5 mm | 2.0 mm | **30,60** | 5 | 2629G-200 |
| 160 mm | 2.5 mm | 2.0 mm | **25,40** | 5 | 2629G-160IP |
| 180 mm | 2.0 mm | 1.8 mm | **27,98** | 5 | 2629G-180IP |
| 200 mm | 3.0 mm | 2.5 mm | **29,88** | 5 | 2629G-200IP |

## Alicates universais com pegas de monomaterial e acabamento em fosfato

### 2628D

| Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|
| 2.0 mm | 1.8 mm | 160 mm | **21,97** | 5 | 2628 D-160 |
| 2.5 mm | 2.0 mm | 180 mm | **25,12** | 5 | 2628 D-180 |
| 3.0 mm | 2.5 mm | 200 mm | **26,43** | 5 | 2628 D-200 |

**Cabo revestido a PVC**

## Alicates universais reforçados com pegas de monomaterial e acabamento cromado

### 2630DC

| Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|
| 2.0 mm | 1.8 mm | 160 mm | **18,89** | 5 | 2630DC-160IP |
| 2.5 mm | 2.0 mm | 180 mm | **20,14** | 5 | 2630DC-180IP |
| 3.0 mm | 2.5 mm | 200 mm | **23,15** | 5 | 2630DC-200IP |

**Pontas de corte**

## Alicate universal, modelo Linesman. Linesman

### 2640D

| Cu | Fe | Fe+ | L | € | | |
|---|---|---|---|---|---|---|
| 3.0 mm | 2.7 mm | 2.5 mm | 160 mm | **20,30** | 10 | 2640D-160 |
| 3.0 mm | 2.7 mm | 2.5 mm | 180 mm | **22,99** | 5 | 2640D-180 |
| 3.5 mm | 3.0 mm | 2.5 mm | 200 mm | **25,83** | 5 | 2640D-200 |

**Linesman**

## Alicate universal para electricista

### 2688D

| Fe+ | Fe | Cu | L | € | | |
|---|---|---|---|---|---|---|
| 2.5 mm | 3.0 mm | 3.5 mm | 250 mm | **43,88** | 3 | 2688D-250 |

## Alicate universal

### 2678G

| Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|
| 1.7 mm | 1.3 mm | 160 mm | **16,97** | 5 | 2678 G-160 |
| 2.0 mm | 1.4 mm | 180 mm | **18,05** | 5 | 2678 G-180 |
| 2.5 mm | 1.5 mm | 205 mm | **19,51** | 5 | 2678 G-200 |

## Alicate de duas posições

### 2970 G-200

| L | € | | |
|---|---|---|---|
| 200 mm | **18,20** | 5 | 2970G-200 |

# ALICATES DE PONTAS

## Alicates de pontas compridas ERGO™ com pegas de dois componentes e abertura automática e acabamento em fosfato

### 2430G

| Cu | Fe | Fe+ | L | € | | |
|---|---|---|---|---|---|---|
| 2.5 mm | 1.8 mm | 1.4 mm | 140 mm | **28,60** | 5 | 2430 G-140 |
| 3.0 mm | 1.8 mm | 1.6 mm | 160 mm | **30,21** | 5 | 2430 G-160 |
| 3.0 mm | 1.8 mm | 1.6 mm | 200 mm | **34,65** | 5 | 2430 G-200 |
| 2.5 mm | 1.8 mm | 1.4 mm | 140 mm | **27,88** | 5 | 2430 G-140 IP |
| 3.0 mm | 1.8 mm | 1.6 mm | 160 mm | **29,47** | 5 | 2430 G-160 IP |
| 3.0 mm | 1.8 mm | 1.6 mm | 200 mm | **33,92** | 5 | 2430 G-200 IP |

**Arame de aço**

## Alicates de pontas compridas ERGO™ com pegas de dois componentes e abertura automática e acabamento em cromado

### 2430GC

| Cu | Fe | Fe+ | L | € | | |
|---|---|---|---|---|---|---|
| 2.5 mm | 1.8 mm | 1.4 mm | 140 mm | **23,84** | 5 | 2430 GC-140 IP |
| 3.0 mm | 1.8 mm | 1.6 mm | 160 mm | **24,93** | 5 | 2430 GC-160 IP |
| 3.0 mm | 1.8 mm | 1.6 mm | 200 mm | **28,70** | 5 | 2430 GC-200 IP |

**Arame de aço**

## Alicates de pontas longas com pegas de monomaterial e acabamento em fosfato

### 2430D

| Cu | Fe | Fe+ | L | € | | |
|---|---|---|---|---|---|---|
| 2.5 mm | 1.8 mm | 1.4 mm | 140 mm | **25,30** | 5 | 2430 D-140 |
| 3.0 mm | 1.8 mm | 1.6 mm | 160 mm | **27,30** | 5 | 2430 D-160 |
| 3.0 mm | 1.8 mm | 1.6 mm | 200 mm | **29,58** | 5 | 2430 D-200 |
| 2.5 mm | 1.8 mm | 1.4 mm | 140 mm | **24,60** | 5 | 2430 D-140 IP |
| 3.0 mm | 1.8 mm | 1.6 mm | 160 mm | **26,53** | 5 | 2430 D-160 IP |
| 3.0 mm | 1.8 mm | 1.6 mm | 200 mm | **28,85** | 5 | 2430 D-200 IP |

**Arame de aço - Cabo revestido a PVC**

## Alicates de pontas compridas ERGO™ com extremidade de corte, pegas de dois componentes e abertura automática e acabamento em fosfato

### 2431G

| L | € | | |
|---|---|---|---|
| 125 mm | **27,01** | 5 | 2431G-125 |
| 140 mm | **27,56** | 5 | 2431G-140 |
| 160 mm | **28,06** | 5 | 2431G-160 |
| 180 mm | **29,09** | 5 | 2431G-180 |
| 125 mm | **26,50** | 5 | 2431G-125IP |
| 140 mm | **26,98** | 5 | 2431G-140IP |
| 160 mm | **27,44** | 5 | 2431G-160IP |
| 180 mm | **28,31** | 5 | 2431G-180IP |

## Alicate de pontas

ergo®

### 4830, 4831

| L | € | | |
|---|---|---|---|
| 135 mm | **45,13** | 3 | 4830 |
| 135 mm | **47,99** | 3 | 4831 |

## Alicate de pontas

### C3830/C3840

| L | € | | |
|---|---|---|---|
| 121 mm | **39,01** | 10 | C3830 |
| 121 mm | **38,24** | 10 | C3830IP |
| 144 mm | **38,06** | 10 | C3840* |
| 144 mm | **38,26** | 10 | C3840IP |

## Alicate de pontas finas

### C3630/C3640

| L | € | | |
|---|---|---|---|
| 130 mm | **43,42** | 10 | C3630 |
| 130 mm | **42,55** | 10 | C3630IP |
| 145 mm | **44,69** | 10 | C3640 |

## Alicate de ponta chata

### 2656S

| L | € | | |
|---|---|---|---|
| 132 mm | **67,10** | 1 | 2656 S* |

## Alicate de pontas semi circular

### 2470G

| Cu | Fe+ | Piano | L | € | | |
|---|---|---|---|---|---|---|
| 3.0 mm | 1.5 mm | 1.0 mm | 165 mm | **19,32** | 5 | 2470 G-160 |
| 3.0 mm | 1.5 mm | 1.0 mm | 210 mm | **21,46** | 5 | 2470 G-200 |

## Alicate de boca semicircular plana

### 158-N

| L | € | | |
|---|---|---|---|
| 280 mm | **39,21** | 12 | 158-N |

* Até esgotar o stock

## Alicates de pontas 45° ERGO™ com pegas de dois componentes e abertura automática e acabamento em fosfato

### 2427G

| Cu | Fe | Fe+ | L | € | | |
|---|---|---|---|---|---|---|
| 3.0 mm | 1.8 mm | 1.6 mm | 160 mm | **31,11** | 5 | 2427 G-160 |
| 3.0 mm | 1.8 mm | 1.6 mm | 200 mm | **35,58** | 5 | 2427 G-200 |
| 3.0 mm | 1.8 mm | 1.6 mm | 160 mm | **30,37** | 5 | 2427 G-160 IP |
| 3.0 mm | 1.8 mm | 1.6 mm | 200 mm | **34,87** | 5 | 2427 G-200 IP |

**Arame de aço**

## Alicates de pontas 45° ERGO™ com pegas de dois componentes e abertura automática e acabamento em cromado

### 2427GC

| Cu | Fe | Fe+ | L | € | | |
|---|---|---|---|---|---|---|
| 3.0 mm | 1.8 mm | 1.6 mm | 160 mm | **25,93** | 5 | 2427 GC-160IP |
| 3.0 mm | 1.8 mm | 1.6 mm | 200 mm | **29,70** | 5 | 2427 GC-200IP |

**Arame de aço**

## Alicates de pontas de 45° com pegas em monomaterial e acabamento em fosfato

### 2427D

| Cu | Fe | Fe+ | L | € | | |
|---|---|---|---|---|---|---|
| 3.0 mm | 1.8 mm | 1.6 mm | 160 mm | **28,52** | 5 | 2427 D-160 |
| 3.0 mm | 1.8 mm | 1.6 mm | 200 mm | **30,83** | 5 | 2427 D-200 |

**Arame de aço - Cabo revestido a PVC**

## Alicate de pontas semi-redondas e dobradas 60º

### 4833

| L | € | | |
|---|---|---|---|
| 130 mm | **49,62** | 3 | 4833 |

## Alicate de pontas finas, ponta dobrada de 45°

### C3745

| L | € | | |
|---|---|---|---|
| 141 mm | **40,66** | 10 | C3745IP |

## Alicate de pontas finas, ponta dobrada de 90°

### C3790

| L | € | | |
|---|---|---|---|
| 125 mm | **41,73** | 10 | C3790 |
| 125 mm | **40,66** | 10 | C3790IP |

## Alicate de boca semicircular, curvo

### 2477G-200

| Cu | Fe+ | Plano | L | € | | |
|---|---|---|---|---|---|---|
| 3.0 mm | 1.5 mm | 1 mm | 165 mm | **18,88** | 5 | 2477G-160 |
| 3.0 mm | 1.5 mm | 1 mm | 210 mm | **23,92** | 5 | 2477 G-200 |

## Alicate de boca semicircular curva. Com pontas em ângulo de 35°

### 158-NB

| L | € | | |
|---|---|---|---|
| 270 mm | **40,80** | 12 | 158-NB |

**Com pontas em ângulo de 35°**

## Alicates de pontas planas e curtas ERGO™ com pegas de dois componentes e abertura automática e acabamento em fosfato

### 2420G

| L | € | | |
|---|---|---|---|
| 125 mm | **27,83** | 5 | 2420 G-125 |
| 125 mm | **22,53** | 5 | 2420G-125IP |

## Alicates de pontas planas e compridas ERGO™ com pegas de dois componentes e abertura automática e acabamento em fosfato

### 2421G

| L | € | | |
|---|---|---|---|
| 140 mm | **29,42** | 5 | 2421 G-140 |
| 160 mm | **32,33** | 5 | 2421 G-160 |
| 180 mm | **38,83** | 5 | 2421 G-180 |
| 140 mm | **28,67** | 5 | 2421 G-140IP |
| 160 mm | **31,57** | 5 | 2421 G-160 IP |
| 180 mm | **38,09** | 5 | 2421 G-180 IP |

## Alicates de pontas planas e compridas ERGO™ com pegas de dois componentes e abertura automática e acabamento em cromado

### 2421GC

| L | € | | |
|---|---|---|---|
| 140 mm | **24,05** | 5 | 2421GC-140IP |
| 160 mm | **26,43** | 5 | 2421GC-160IP |
| 180 mm | **26,80** | 5 | 2421GC-180IP |

## Alicates de pontas planas e curtas com pegas de monomaterial e acabamento em fosfato

### 2421D

| L | € | | |
|---|---|---|---|
| 140 mm | **24,08** | 5 | 2421 D-140IP |
| 160 mm | **26,54** | 5 | 2421 D-160IP |
| 180 mm | **31,66** | 5 | 2421 D-180IP |

**Cabo revestido a PVC**

## Alicates de conectores ERGO™ com pegas de dois componentes e abertura automática e acabamento em fosfato

### 7835G

| Cu | Fe | Fe+ | L | € | | |
|---|---|---|---|---|---|---|
| 3.0 mm | 1.8 mm | 1.6 mm | 160 mm | **46,99** | 5 | 7835 G-160 |

## Alicate de ponta chata

### 4430

| L | € | | |
|---|---|---|---|
| 135 mm | **43,37** | 3 | 4430 |

## Alicate de pontas chatas

### C3430

| L | € | | |
|---|---|---|---|
| 129 mm | **38,64** | 10 | C3430 |
| 129 mm | **38,21** | 10 | C3430IP |

## Alicate de boca plana

### 2471G

| L | € | | |
|---|---|---|---|
| 165 mm | **17,68** | 5 | 2471 G-160 |
| 180 mm | **19,01** | 5 | 2471 G-180 |

## Alicate para porcas

### 2979D

| L | € | | |
|---|---|---|---|
| 180 mm | **43,37** | 5 | 2979 D-180 |

## Alicates de pontas curvas ERGO™ com pegas de dois componentes e abertura automática e acabamento em fosfato

### 2521G

| L | € | | |
|---|---|---|---|
| 140 mm | **29,19** | 5 | 2521 G-140 |
| 160 mm | **32,16** | 5 | 2521G-160 |
| 140 mm | **29,58** | 5 | 2521G-140IP |
| 160 mm | **30,19** | 5 | 2521 G-160 IP |

## Alicates de pontas curvas com pegas de monomaterial e acabamento em fosfato

### 2521D

| L | € | | |
|---|---|---|---|
| 140 mm | **21,09** | 5 | 2521D-140IP |
| 160 mm | **24,86** | 5 | 2521D-160IP |

**Cabo revestido a PVC**

## Alicate de pontas redondas

ergo®

### 4530

| L | € | | |
|---|---|---|---|
| 135 mm | **45,77** | 3 | 4530 |

## Alicate de pontas redondas

### C3530

| L | € | | |
|---|---|---|---|
| 127 mm | **39,01** | 10 | C3530 |
| 127 mm | **38,21** | 10 | C3530IP |

## Alicate de pontas finas semi-redondas

### 2646MS

| L | € | | |
|---|---|---|---|
| 120 mm | **80,61** | 1 | 2646 MS* |

## ALICATES DE BOMBAS DE ÁGUA

## Alicate bomba de água

ergo®

### 8223 - 8226

| L | € | | |
|---|---|---|---|
| 210 mm | **49,62** | 4 | 8223 |
| 250 mm | **58,43** | 4 | 8224 |
| 315 mm | **79,87** | 4 | 8225 |
| 400 mm | **88,97** | 1 | 8226 |
| 210 mm | **48,91** | 4 | 8223 IP |
| 250 mm | **57,72** | 4 | 8224 IP |
| 315 mm | **79,16** | 4 | 8225 IP |

## Alicate de Bomba de Água Cromado

ergo®

### 8224/8225C

| L | € | | |
|---|---|---|---|
| 250 mm | **36,88** | 4 | 8224CIP |
| 315 mm | **49,21** | 4 | 8225CIP |

* Até esgotar o stock

## Alicate bomba de água, curto

### 8231

| max | L | € | | |
|---|---|---|---|---|
| 51 mm | 225 mm | **52,41** | 4 | 8231 |
| 51 mm | 225 mm | **51,70** | 4 | 8231 IP |

## Alicates de bomba de água

### 7223-7225

| max | L | € | | |
|---|---|---|---|---|
| 45 mm | 200 mm | **35,18** | 4 | 7223 |
| 63 mm | 250 mm | **36,35** | 4 | 7224 |
| 70 mm | 300 mm | **45,77** | 8 | 7225 |
| 45 mm | 200 mm | **33,35** | 8 | 7223IP |
| 63 mm | 250 mm | **34,61** | 4 | 7224IP |
| 70 mm | 300 mm | **44,04** | 4 | 7225IP |

## Alicate de bomba de água de ajuste rápido com pega em PVC

### 7223D_7225D

| | L | € | | |
|---|---|---|---|---|
| 16 | 200 mm | **31,93** | 8 | 7223D IP* |
| 25 | 300 mm | **43,68** | 4 | 7225D IP* |

## Alicate de bomba de água com junta deslizante e pega de dois componentes

### 6224

| | L | € | | |
|---|---|---|---|---|
| 11 | 250 mm | **33,99** | 4 | 6224 |

## Alicate de bomba de água com caixa de junção e pega em PVC

### 6221D-6225D

| | L | € | | |
|---|---|---|---|---|
| 6 | 125 mm | **22,03** | 10 | 6221D |
| 8 | 150 mm | **23,41** | 10 | 6222D |
| 10 | 200 mm | **23,92** | 8 | 6223D |
| 11 | 250 mm | **21,40** | 5 | 6224D |
| 13 | 300 mm | **37,78** | 10 | 6225D |
| 6 | 125 mm | **21,65** | 10 | 6221D IP |
| 8 | 150 mm | **22,99** | 10 | 6222D IP |
| 10 | 200 mm | **23,54** | 8 | 6223D IP |
| 11 | 250 mm | **20,99** | 5 | 6224D IP |
| 13 | 300 mm | **37,35** | 5 | 6225D IP |

## Alicate articulado

### 2971G

| max | L | € | | |
|---|---|---|---|---|
| 35 mm | 250 mm | **16,40** | 5 | 2971G-250 |

## Alicate bomba de água Cabo PVC

### 221 D - 225 D

| L | € | | |
|---|---|---|---|
| 117 mm | **15,54** | 5 | 221 D |
| 150 mm | **16,07** | 5 | 222 D |
| 192 mm | **17,13** | 5 | 223 D |
| 240 mm | **19,31** | 5 | 224 D |
| 305 mm | **29,54** | 5 | 225 D |

## Alicate Bomba de Água

### 5223 - 5226 DC

| max | L | € | | |
|---|---|---|---|---|
| 105 mm | 400 mm | **56,39** | 1 | 5226 DC* |

## Alicate de conectores

### 2650

| max | L | € | | |
|---|---|---|---|---|
| 65 mm | 235 mm | **76,75** | 1 | 2650 |
| | 235 mm | **6,83** | 1 | 2650 B |

## Conjunto de alicates de bomba de água com caixa de junção - 3 peças

### 622-3P

| | x | g | € | | |
|---|---|---|---|---|---|
| 110 x 50 x 390 mm | 3 | 1260 g | **96,79** | 1 | 622-3P |

**6223D, 6224D, 6225D**

## Conjunto de alicates de bomba de água - 3 peças

### 7224-622XD-3P

| | x | g | € | | |
|---|---|---|---|---|---|
| 75 x 50 x 260 mm | 3 | 813 g | **92,94** | 1 | 7224-622XD-3P |

**6221D, 6224D**

**7224**

* Até esgotar o stock

## ALICATE PARA FREIOS

### Alicate para freios interiores

**2800**

| | | | € | | |
|---|---|---|---|---|---|
| 8-13 mm | 0.8 mm | 140 mm | **20,79** | 3 | 2800-140 |
| 12-25 mm | 1.2 mm | 150 mm | **20,79** | 3 | 2800-150 |
| 19-60 mm | 1.7 mm | 180 mm | **23,73** | 3 | 2800-180 |
| 40-100 mm | 2.2 mm | 225 mm | **29,88** | 3 | 2800-225 |
| 85-165 mm | 3.1 mm | 310 mm | **40,96** | 1 | 2800-300 |

### Alicate para freios interiores

**2890**

| | | | € | | |
|---|---|---|---|---|---|
| 8-15 mm | 0.8 mm | 127 mm | **18,02** | 3 | 2890-125 |
| 12-25 mm | 1.2 mm | 127 mm | **21,12** | 3 | 2890-140 |
| 19-60 mm | 1.7 mm | 180 mm | **24,50** | 3 | 2890-180 |
| 40-100 mm | 2.2 mm | 210 mm | **30,83** | 3 | 2890-210 |
| 85-165 mm | 3.1 mm | 300 mm | **46,05** | 1 | 2890-300 |

### Ferramentas de reparação

**2900**

| | | | € | | |
|---|---|---|---|---|---|
| 3-10 mm | 0.8 mm | 140 mm | **22,17** | 3 | 2900-140 |
| 10-25 mm | 1.2 mm | 150 mm | **22,17** | 3 | 2900-150 |
| 19-60 mm | 1.7 mm | 180 mm | **24,20** | 3 | 2900-180 |
| 40-100 mm | 2.2 mm | 215 mm | **29,88** | 3 | 2900-215 |
| 85-165 mm | 3.1 mm | 300 mm | **46,69** | 1 | 2900-300 |

### Alicate para freios exteriores

**2990**

| | | | € | | |
|---|---|---|---|---|---|
| 3-10 mm | 0.8 mm | 12 mm | **22,71** | 3 | 2990-125 |
| 10-25 mm | 1.2 mm | 127 mm | **22,71** | 3 | 2990-140 |
| 19-60 mm | 1.7 mm | 180 mm | **25,52** | 3 | 2990-180 |
| 40-100 mm | 2.2 mm | 200 mm | **30,83** | 3 | 2990-200 |
| 85-165 mm | 3.1 mm | 300 mm | **45,45** | 1 | 2990-300 |

### Alicate reversível para freios interiores e exteriores

**2928**

| | | | € | | |
|---|---|---|---|---|---|
| 7-26 mm | 3-26 mm | 160 mm | **60,32** | 1 | 2928-160 |
| 10-51 mm | 7-51 mm | 200 mm | **85,16** | 1 | 2928-200 |
| 46-102 mm | 38-102 mm | 250 mm | **121,79** | 1 | 2928-250 |

### Alicate reversível para freios interiores e exteriores

**2928-1 - 4**

| | € | | |
|---|---|---|---|
| 2928-160 | **16,24** | 1 | 2928-1 |
| 2928-200 | **16,24** | 1 | 2928-2 |
| 2928-250 | **16,24** | 1 | 2928-3 |
| 2928-250 | **16,24** | 1 | 2928-4 |

## Alicate especial para freios cegos

### 2465D

| L | € | | |
|---|---|---|---|
| 200 mm | **62,08** | 1 | 2465D-200 |

## Conjunto Alicates Freios 4 peças

### 28-29/S4

| g | € | | |
|---|---|---|---|
| 740 g | **113,32** | 1 | 28-29/S4 |

| | |
|---|---|
| **2900-180** | |
| **2800-180** | |
| **2990-180** | |
| **2890-180** | |

## Jogo de alicates reversíveis. Para freios interiores e exteriores

### 9938

| g | € | | |
|---|---|---|---|
| 1640 g | **228,26** | 1 | 9938 |

**Para freios interiores e exteriores**

| |
|---|
| **2928-160, 2928-200, 2928-250** |

## DESCARNADORES E FERRAMENTAS DE DESMONTAGEM

## Alicates para descarnar ERGO™ com pegas de dois componentes e abertura automática e acabamento em fosfato

### 2223G

| | L | € | | |
|---|---|---|---|---|
| 0.5-5 mm | 165 mm | **30,21** | 5 | 2223 G-150 |

**Arame de cobre e cablagem**

## Alicates para descarnar com pegas em monomaterial e acabamento em fosfato

### 2223D

| | L | € | | |
|---|---|---|---|---|
| 0.5-5 mm | 165 mm | **30,74** | 5 | 2223 D-150 |

**Arame de cobre e cablagem**

## Alicates automático descarnadores de cabos

### 3416 B

| | | € | | |
|---|---|---|---|---|
| 0,02-10 mm² | 34-8 AWG | **161,22** | 10 | 3416 B |

## Alicate automático para descarnar

### 3416 A

| | | € | | |
|---|---|---|---|---|
| 0,2-6 mm² | 24-10 AWG | **31,85** | 6 | 3416 A |
| | | **17,61** | 1 | 3416 A SH |

## Alicate automático para descarnar

### 3418 A

| | | | L | € | | |
|---|---|---|---|---|---|---|
| 20-10 AWG | 0,5-6 mm² | 3 mm | 160 mm | **37,16** | 1 | 3418 A |

## Ferramenta de desmantelamento rotativa

### 3520 B

| | L | € | | |
|---|---|---|---|---|
| 4,5-40 mm | 167 mm | **109,39** | 10 | 3520 B |
| | | **31,34** | 10 | 3520 B SH |

## Ferramenta rotativa para descarnar

### 3520 A

| | € | | |
|---|---|---|---|
| 0,5-6 mm² | **35,62** | 1 | 3520 A |
| | **5,99** | 1 | 3520 A SH |

**3519 ASH: reserveblad, rett, 3519 ASHB: Reserveblad, bøyd**

## Ferramenta rotativa para descarnar. 3518ASH lâmina sobresselente

### 3518 A

| | L | € | | |
|---|---|---|---|---|
| 4-28 mm | 185 mm | **16,90** | 1 | 3518 A |
| | | **6,02** | 1 | 3518 A SH |

**3518ASH lâmina sobresselente**

## Ferramenta de desmantelamento com lâmina oculta

### 3518 B

| | L | € | | |
|---|---|---|---|---|
| 0,5-6 mm² | 125 mm | **46,82** | 1 | 3518 B |

## Ferramenta de desmantelamento rotativa com faca externa

### 3517 A

| | | | | |
|---|---|---|---|---|
| 6-13 mm | 120 mm | **36,84** | 1 | 3517 A |

## Ferramenta de descarnar para cabos de dados PVC

### 3717 A

| | | | | | |
|---|---|---|---|---|---|
| 115 mm | 4.5-10 mm mm | 28 g | **29,10** | 1 | 3717 A |

## Descarnador para cabos coaxiais

### 3417 A

| | | | | |
|---|---|---|---|---|
| 4.8-7.5 mm | 110 mm | **30,77** | 12 | 3417 A |

## Ferramenta de desmantelamento rotativa com faca externa

### 3619 A

| | | | | |
|---|---|---|---|---|
| 2,5-11 mm | 91 mm | **53,91** | 10 | 3619 A |
| | | **14,62** | 10 | 3619 A SH |

## Ferramenta de decapagem de precisão

### 3719 A

| | | | | | |
|---|---|---|---|---|---|
| 0,12-0,8 mm mm | 36-20 AWG | 112 mm | **41,56** | 12 | 3719 A |

## Ferramenta de inserção para blocos LSA

### 3718 A

| | | | | | |
|---|---|---|---|---|---|
| 185 mm | 0,7-2,6 mm | 60 g | **54,04** | 12 | 3718 A |

Alicate de descarnar auto-regulável. 3419EB: lâmina de substituição

3419 B

| | € | | |
|---|---|---|---|
| 0.25-6.00 mm | **125,96** | 1 | 3419 B |
| | **38,20** | 1 | 3419 B SH |

**3419EB: lâmina de substituição**

## ALICATES DE CRAVAR

Alicates de cravar, com operação de corte e descarnação

CR B 01

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 0.50-6.00 mm² | 20-10 | 220 mm | **15,86** | 60 | CR B 01 |

Alicates de cravar, com operação de corte e descarnação

CR B 02

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 1.50-6.00 mm² | 14-10 | 220 mm | **14,95** | 60 | CR B 02 |

Alicates de cravar, com operação de corte e descarnação

CR B 03

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 1.50-6.00 mm² | 14-10 | 220 mm | **14,95** | 60 | CR B 03 |

Alicate para conecções de cabos redondos

CR B 05

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 0.5-2.5 mm² | 20-14 | 140 mm | **56,75** | 2 | CR B 05 |

Alicate para conecções de cabos redondos

CR B 06

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 0.5-16 mm² | 20-6 | 220 mm | **113,50** | 2 | CR B 06 |

## Alicate de cravar com roquete para conectores isolados - Perfil oval

### CR OV 01

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 0.5-6.0 mm² | 20-10 | 256 mm | **166,24** | 1 | CR OV 01 |

## Alicate de catraca para conectores do tipo aberto

### CR W 03

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 0.5-6.0 mm² | 20-10 | 225 mm | **137,10** | 1 | CR W 03 |

## Alicate de catraca para conectores isolados

### CR W 01

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 0.5-6.0 mm² | 20-10 | 225 mm | **164,23** | 1 | CR W 01 |

## Alicate de catraca para cravar conecções de alta qualidade

### CR W 04

| | L | € | | |
|---|---|---|---|---|
| RG 58-59-62 mm² | 225 mm | **143,35** | 1 | CR W 04 |

## Alicate de catraca para conectores não isolados

### CR W 02

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 0.5-10 mm² | 20-8 | 225 mm | **137,10** | 1 | CR W 02 |

## Alicate de catraca para conectores tubulares

### CR W 05

| AWG | L | € | | |
|---|---|---|---|---|
| 0.5-4.0 | 225 mm | **145,57** | 1 | CR W 05 |

## Alicate de catraca para conectores tubulares

### CR W 06

| AWG | L | € | | |
|---|---|---|---|---|
| 6-16 | 225 mm | **153,85** | 1 | CR W 06 |

## Alicate de cravar auto-ajustável - Perfil quadrado

### CR SA S01

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 0.14-10 mm² | 26-8 | 176 mm | **224,43** | 1 | CR SA S01 |

## Alicate de cravar auto-ajustável - Perfil hexagonal

### CR SA H01

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 0.14-10 mm² | 26-8 | 176 mm | **231,56** | 1 | CR SA H01 |
| 0.14-16 mm² | 26-6 | 176 mm | **253,85** | 1 | CR SA H16 |

## Alicate de cravar auto-ajustável - Perfil trapezoidal

### CR SA T01

| | AWG | L | € | | |
|---|---|---|---|---|---|
| 0.14-10 mm² | 26-8 | 180 mm | **219,68** | 1 | CR SA T01 |

## Alicate de cravar para conetores não isolados, para trabalho pesado

### CR L 01

| | | L | € | | |
|---|---|---|---|---|---|
| 10-120 mm² | 10-95 mm² | 600 mm | **420,91** | 1 | CR L 01 |

## Alicate de cravar para conetores não isolados, para trabalho pesado

### CR L 02

| | L | € | | |
|---|---|---|---|---|
| 6-50 mm² | 360 mm | **310,88** | 1 | CR L 02 |

Alicate de cravar para conetores não isolados, para trabalho pesado

CR L 03

| | L | € | | |
|---|---|---|---|---|
| 25-150 mm² | 650 mm | **473,53** | 1 | CR L 03 |

## CONJUNTOS DE ALICATES

Conjunto de alicates de precisão

ergo

9733

| | x | € | | |
|---|---|---|---|---|
| 30 x 215 x 215 mm | 8 | **408,24** | 1 | 9733 |

| | |
|---|---|
| **4130, 4131** | |
| **4239** | |
| **4830** | |
| **4530** | |
| **4231** | |
| **4430** | |
| **4833** | |

Conjunto de alicates de precisão

C3902/3

| x | € | | |
|---|---|---|---|
| 3 | **119,30** | 1 | C3902/3 |

| | |
|---|---|
| **C3330R** | |
| **C3840** | |
| **C3745** | |

Conjunto de chaves de parafusos e alicates compactos 8 peças

C3903/2-6

| x | € | | |
|---|---|---|---|
| 8 | **119,96** | 1 | C3903/2-6 |

| | |
|---|---|
| **C3330R** | |
| **C3840** | |
| **700-1.5-50, 700-2-50, 700-2.5-50, 700-3-50** | |
| **701-0-50, 701-1-75** | |

Embalagem dupla 9031-8224

ergo

9031-8224

| x | g | € | | |
|---|---|---|---|---|
| 2 | 693 g | **91,25** | 3 | 9031-8224 |

| | |
|---|---|
| **9031** | |
| **8224** | |

## Conjunto de Chave ajustável e Alicate bomba água

### 9873

| | x | € | | |
|---|---|---|---|---|
| 25 x 190 x 280 mm | 2 | **57,38** | 1 | 9873 |

| |
|---|
| **9072 P** |
| **8224** |

## Conjunto Alicate e alicate bomba água, chave ajustável

### 9853

| | x | € | | |
|---|---|---|---|---|
| 25 x 252 x 292 mm | 3 | **85,03** | 1 | 9853 |

| |
|---|
| **9071** |
| **2101G-160** |
| **8224** |

## Conjunto de alicates

### 9897

| | g | € | | |
|---|---|---|---|---|
| 4 | 1030 g | **143,93** | 1 | 9897 |

| |
|---|
| **8224** |
| **2628 G-180** |
| **2101G-160** |
| **2430 G-160** |

## Conjunto de alicates ERGO™ - 3 Pcs

### 9897G/3

| x | | g | € | | |
|---|---|---|---|---|---|
| 3 | 50 x 180 x 400 mm | 788 g | **86,56** | 1 | 9897G/3 |

| |
|---|
| **2628 G-180** |
| **2101G-160** |
| **2430 G-200** |

# ALICATES DE PREENSÃO

## Alicate de pressão. Com corte

### 2951

| | L | € | | |
|---|---|---|---|---|
| 1.2 mm | 140 mm | **19,14** | 1 | 2951-140 |
| 2 mm | 190 mm | **26,16** | 1 | 2951-180 |
| 3 mm | 235 mm | **30,14** | 1 | 2951-250 |
| 4 mm | 300 mm | **50,72** | 1 | 2951-300 |

**Com corte**

## Alicate de Pressão, com maxilas curvas sem corte

### 2953

| L | € | | |
|---|---|---|---|
| 140 mm | **17,88** | 1 | 2953-140 |
| 190 mm | **23,77** | 1 | 2953-200 |
| 235 mm | **27,12** | 1 | 2953-250 |
| 300 mm | **46,87** | 1 | 2953-300 |

## Alicate de pressão. Com maxilas paralelas

### 2958

| L | € | | |
|---|---|---|---|
| 135 mm | **18,97** | 1 | 2958-140 |
| 190 mm | **26,16** | 1 | 2958-200 |
| 235 mm | **30,14** | 1 | 2958-250 |

**Com maxilas paralelas**

## Alicate de pressão. De múltipla abertura

### 2968

| L | € | | |
|---|---|---|---|
| 205 mm | **26,16** | 1 | 2968-190 |
| 235 mm | **30,14** | 1 | 2968-235 |

**De múltipla abertura**

## Alicate de pressão Soldadura. Multifunções

### 2957

| L | € | | |
|---|---|---|---|
| 250 mm | **28,54** | 1 | 2957-250 |

**Multifunções**

## Alicate de pressão. De ponta longa

### 2952

| L | € | | |
|---|---|---|---|
| 155 mm | **22,79** | 1 | 2952-165 |
| 230 mm | **32,53** | 1 | 2952-235 |

**De ponta longa**

## Alicate de pressão. Para chapa

### 2967

| L | € | | |
|---|---|---|---|
| 180 mm | **41,46** | 1 | 2967-180 |

**Para chapa**

## Alicate de pressão. Ponta Paralela

### 2955

| L | € | | |
|---|---|---|---|
| 235 mm | **34,28** | 1 | 2955-250 |

**Ponta Paralela**

## Alicate de pressão com corrente. 2999-SH: corrente suplente

### 2999

| L | € | | |
|---|---|---|---|
| 230 mm | **51,33** | 1 | 2999-250 |
| 500 mm | **15,11** | 1 | 2999-SHN |

**2999-SH: corrente suplente**

## Alicate de pressão para tubos com corrente. 2998-SH: corrente suplente

### 2998

| L | € | | |
|---|---|---|---|
| 240 mm | **97,10** | 1 | 2998-250 |
| 330 mm | **56,64** | 1 | 2998-SHN |

**2998-SH: corrente suplente**

## Grampo de fixação para bancada

### 2960

| L | € | | |
|---|---|---|---|
| 280 mm | **57,28** | 1 | 2960-280 |

## Alicate de pressão. Com grampo em C

### 2963

| L | € | | |
|---|---|---|---|
| 283 mm | **40,03** | 1 | 2963-280 |
| 458 mm | **65,69** | 1 | 2963-450 |
| 580 mm | **79,00** | 1 | 2963-630 |

**Com grampo em C**

## Alicate de pressão. Com grampo em C paralelo

### 2964

| L | € | | |
|---|---|---|---|
| 175 mm | **33,01** | 1 | 2964-160 |
| 280 mm | **43,52** | 1 | 2964-280 |
| 436 mm | **73,49** | 1 | 2964-450 |
| 625 mm | **86,08** | 1 | 2964-600 |

**Com grampo em C paralelo**

## Alicate de Pressão, com maxilas paralelas

### 2950

| L | € | | |
|---|---|---|---|
| 235 mm | **35,88** | 1 | 2950-250 |

## Alicate de pressão de aço, blocos giratórios, fino

### 2956

| L | € | | |
|---|---|---|---|
| 282 mm | **47,20** | 1 | 2956-290 |

## Alicate de pressão tipo C

### 2962

| L | € | | |
|---|---|---|---|
| 290 mm | **60,04** | 1 | 2962-8-150 |
| 290 mm | **77,16** | 1 | 2962-8-230 |
| 290 mm | **83,70** | 1 | 2962-8-300 |

## Alicate de pressão “U”. Para soldadura

### 2965

| L | € | | |
|---|---|---|---|
| 228 mm | **34,44** | 1 | 2965-200 |
| 290 mm | **45,61** | 1 | 2965-280 |

**Para soldadura**

## Alicate de pressão. Para tubos

### 2966

| L | € | | |
|---|---|---|---|
| 290 mm | **46,71** | 1 | 2966-280 |

**Para tubos**

## Peças sobresselentes para alicate de pressão

### 2951-S

| L | g | € | | |
|---|---|---|---|---|
| 43 mm | 15 g | **3,82** | 1 | 2951-S05 |
| 46 mm | 25 g | **3,82** | 1 | 2951-S07 |
| 62 mm | 50 g | **3,82** | 1 | 2951-S10 |
| 87 mm | 70 g | **3,82** | 1 | 2951-S12 |

## Alicate de pressão com 4 posições, ponta longa

### 2997

| L | € | | |
|---|---|---|---|
| 255 mm | **79,07** | 5 | 2997-300 |

## Alicate de pressão com 4 posições, boca curta

### 2997-250

| L | € | | |
|---|---|---|---|
| 235 mm | **71,76** | 1 | 2997-250 |

## Tenazes de ajuste rápido com fuso

### 2949

| L | € | | |
|---|---|---|---|
| 193 mm | **65,78** | 1 | 2949-190IP |
| 196 mm | **69,78** | 1 | 2949-200IP |
| 240 mm | **73,14** | 1 | 2949-240IP |
| 240 mm | **90,87** | 1 | 2949-250IP |

## Parafuso sobresselente para torno manual

### 2949-L

| | L | € | | |
|---|---|---|---|---|
| 2949-190IP | 75 mm | **6,04** | 1 | 2949-L075 |
| 2949-200IP, 2949-240IP | 120 mm | **6,29** | 1 | 2949-L120 |
| 2949-250IP | 200 mm | **7,74** | 1 | 2949-L200 |

# FERRAMENTAS PARA REBITAR

## Alicate de rebitar

### 2681

| L | € | | |
|---|---|---|---|
| 285 mm | **42,73** | 12 | 2681 |

## Rebitador Manual. Capacidade 2.4 - 5 mm

### 1467-250

| L | € | | |
|---|---|---|---|
| 255 mm | **65,03** | 1 | 1467-250 |

**Capacidade 2.4 - 5 mm**

## Alicate de entalhe

### 2690

| L | € | | |
|---|---|---|---|
| 200 mm | **61,55** | 10 | 2690 |

## Rebitador Manual Longo. Capacidade: 3 - 6.40 mm

### 1467-520

| L | € | | |
|---|---|---|---|
| 530 mm | **211,09** | 1 | 1467-520 |

**Capacidade: 3 - 6.40 mm**

## Rebitador Extensível

### 1467-320-850

| L | € | | |
|---|---|---|---|
| 850 mm | **273,21** | 1 | 1467-320-850 |

## PEÇAS DE SUBSTITUIÇÃO PARA REBITADORES 1467

### 1467

| g | € | | |
|---|---|---|---|
| 10 g | **20,24** | 1 | 1467-LJ |
| 10 g | **16,43** | 1 | 1467-SJ |

## CONJUNTO DE PEÇAS DE SUBSTITUIÇÃO PARA 2681

### 2681-1

| g | € | | |
|---|---|---|---|
| 15 g | **3,65** | 1 | 2681-1 |

# ALICATES ESPECIAIS

## Ferramenta para tensão de abraçadeira de fivela

### 790450A

| ⌀ | € | | |
|---|---|---|---|
| <2.2x5 mm | **69,66** | 1 | 790450A |

## Ferramenta para tensão de abraçadeira de fivela

### 790455A

| | € | | |
|---|---|---|---|
| <9.5x2.3 mm | **59,15** | 1 | 790455A |

## Alicate torcedor

### 2855

| L | € | | |
|---|---|---|---|
| 236 mm | **162,98** | 1 | 2855 |
| 287 mm | **206,31** | 1 | 2855 D |

## Alicate de torção de fio, operação com uma mão

### 2856

| L | € | | |
|---|---|---|---|
| 203 mm | **323,95** | 1 | 2856-8* |
| 268 mm | **323,95** | 1 | 2856-10* |

# Chaves de bocas para tubos e ferramentas para tubagens

## CHAVES DE BOCAS PARA TUBOS

### Chave de tubos de ajuste rápido

| L | max | € | | |
|---|---|---|---|---|
| 320 mm | 1 in | **83,09** | 1 | 1610 |
| 430 mm | 1 1/2 in | **113,03** | 1 | 1620 |

**A porca de ajuste rápido é 10 vezes mais rápida que a chave de tubos standard, permitindo um ajuste mais rápida e poupança de tempo**

### Chave para tubo

| L | max | € | | |
|---|---|---|---|---|
| 320 mm | 1 in | **81,39** | 1 | 1410 |
| 430 mm | 1 1/2 in | **109,50** | 1 | 1420 |

### Chave de cano de 90° ERGO™ modelo sueco com haste suave ao toque

| L | max | € | | |
|---|---|---|---|---|
| 320 mm | 1 in | **90,67** | 1 | 1410D |
| 430 mm | 1 1/2 in | **121,94** | 1 | 1420D |

### Chave para tubo universal

| L | max | € | | |
|---|---|---|---|---|
| 210 mm | 3/4 in | **57,90** | 1 | 140 |
| 320 mm | 1 in | **65,12** | 1 | 141 |
| 426 mm | 1 1/2 in | **87,59** | 1 | 142 |
| 557 mm | 2 1/2 in | **143,03** | 1 | 143 |
| 722 mm | 3 1/2 in | **238,29** | 1 | 144 |
| 1060 mm | 5 in | **459,21** | 1 | 147 |

### Porca de substituição para chaves de tubos de ajuste rápido

| ∅ | g | € | | |
|---|---|---|---|---|
| 11 mm | 34 g | **13,18** | 1 | 1610-NUT |
| 11.5 mm | 48 g | **15,43** | 1 | 1620-NUT |

### Chave para tubo universal - Aço vanadium-extra

| L | max | € | | |
|---|---|---|---|---|
| 310 mm | 1 in | **41,77** | 1 | DOW 175-1 |
| 420 mm | 1 1/2 in | **57,32** | 1 | DOW 175-11/2 |
| 560 mm | 2 in | **89,86** | 1 | DOW 175-2 |
| 630 mm | 3 in | **149,72** | 1 | DOW 175-3 |

### Chave para tubo de cantos

| L | max | € | | |
|---|---|---|---|---|
| 320 mm | 1 in | **71,66** | 1 | 442 B |
| 430 mm | 2 in | **84,71** | 1 | 443 B |
| 545 mm | 2 1/2 in | **113,98** | 1 | 444 B |

### Chave para tubo 45º modelo combinado

| L | max | € | | |
|---|---|---|---|---|
| 230 mm | 1/2 in | **55,81** | 1 | 341 |
| 330 mm | 1 in | **62,79** | 1 | 342 |
| 420 mm | 1 1/2 in | **84,46** | 1 | 343 |
| 530 mm | 2 in | **126,40** | 1 | 344 |

### Chave para tubo modelo combinado. Aço vanadium-extra

| L | max | € | | |
|---|---|---|---|---|
| 325 mm | 1 in | **15,15** | 1 | DOW 177-1/2-1 |
| 425 mm | 1 1/2 in | **21,71** | 1 | DOW 177-11/2 |
| 534 mm | 2 in | **34,26** | 1 | DOW 177-2 |

**Aço vanadium-extra**

## Chave para tubo de cantos 45º - Aço vanadium-extra

### DOW176

| L | max | € | | |
|---|---|---|---|---|
| 330 mm | 1 in | **15,41** | 1 | DOW 176-1 |
| 415 mm | 1 1/2 in | **23,66** | 1 | DOW 176-11/2 |
| 530 mm | 2 in | **36,21** | 1 | DOW 176-2 |

## Chave Tubos em Aluminio

### 380

| L | max | € | | |
|---|---|---|---|---|
| 253 mm | 1.1/2 in | **22,75** | 1 | 380-10 |
| 320 mm | 2 in | **33,48** | 1 | 380-14 |
| 455 mm | 2.1/2 in | **51,84** | 1 | 380-18 |
| 607 mm | 3 in | **78,72** | 1 | 380-24 |
| 910 mm | 4 in | **152,67** | 1 | 380-36 |
| 1210 mm | 6 in | **283,40** | 1 | 380-48 |

## Maxila de substituição para chaves de tubos de alumínio

### 8100B

| | g | € | | |
|---|---|---|---|---|
| 380-14 | 430 g | **30,74** | 1 | 8100B0140* |
| 380-18 | 680 g | **40,80** | 1 | 8100B0180* |
| 380-36 | 1810 g | **100,78** | 1 | 8100B0360* |
| 380-48 | 3200 g | **45,30** | 1 | 8100B0480* |

## Maxila de substituição fixa para chaves de tubos de alumínio

### 8100F

| | g | € | | |
|---|---|---|---|---|
| 380-10 | 30 g | **1.065,00** | 1 | 8100F0100* |
| 380-14 | 30 g | **99,00** | 1 | 8100F0140* |
| 380-18 | 90 g | **17,84** | 1 | 8100F0180* |
| 380-24 | 180 g | **20,75** | 1 | 8100F0240* |

## Porca de substituição para chaves de tubos de alumínio

### 8100T

| | g | € | | |
|---|---|---|---|---|
| 380-10 | 30 g | **6,56** | 1 | 8100T0100* |
| 380-14 | 45 g | **7,84** | 1 | 8100T0140* |
| 380-18 | 70 g | **10,53** | 1 | 8100T0180* |
| 380-24 | 110 g | **14,67** | 1 | 8100T0240* |
| 380-36 | 220 g | **25,98** | 1 | 8100T0360* |
| 380-48 | 310 g | **17,13** | 1 | 8100T0480* |

## Chave Stillson para tubos

### 361

| L | max | € | | |
|---|---|---|---|---|
| 185 mm | 1 in | **12,13** | 1 | 361-8 |
| 230 mm | 1.1/2 in | **15,59** | 1 | 361-10 |
| 265 mm | 1.3/4 in | **17,23** | 1 | 361-12 |
| 315 mm | 2 in | **20,93** | 1 | 361-14 |
| 450 mm | 2.1/2 in | **29,64** | 1 | 361-18 |
| 535 mm | 3 in | **42,42** | 1 | 361-24 |
| 900 mm | 4 in | **75,96** | 1 | 361-36 |

## Maxila de substituição para chaves Stillson

### 8060B

| | g | € | | |
|---|---|---|---|---|
| 361-8 | 80 g | **13,05** | 1 | 8060B0080* |
| 361-10 | 200 g | **18,12** | 1 | 8060B0100* |
| 361-12 | 270 g | **20,01** | 1 | 8060B0120* |
| 361-14 | 330 g | **20,15** | 1 | 8060B0140* |
| 361-18 | 520 g | **28,42** | 1 | 8060B0180* |
| 361-24 | 970 g | **48,42** | 1 | 8060B0240* |
| 361-36 | 1630 g | **71,05** | 1 | 8060B0360* |

## Porca de substituição para chaves Stillson

### 8060T

| | g | € | | |
|---|---|---|---|---|
| 361-8 | 20 g | **9,80** | 1 | 8060T0080* |
| 361-10 | 20 g | **9,21** | 1 | 8060T0100* |
| 361-12 | 20 g | **678,00** | 1 | 8060T0120* |
| 361-14 | 40 g | **9,50** | 1 | 8060T0140* |
| 361-18 | 70 g | **9,94** | 1 | 8060T0180* |
| 361-36 | 250 g | **24,50** | 1 | 8060T0360* |

## Chave corrente metal para tubos

### 372

| L | € | | |
|---|---|---|---|
| 1.1 in | **103,03** | 1 | 372-1.1/2 |
| 2.1 in | **182,06** | 1 | 372-2.1/2 |
| 4 in | **221,41** | 1 | 372-4 |
| 6 in | **396,45** | 1 | 372-6 |
| 8 in | **395,05** | 1 | 372-8 |
| 12 in | **697,22** | 1 | 372-12 |

* Até esgotar o stock

## Corrente de Substituição para chaves de tubos.

3074

| L | | € | | |
|---|---|---|---|---|
| 340 mm | 372-1.1/2 | **36,06** | 1 | 307401B |
| 475 mm | 372-2.1/2 | **53,92** | 1 | 307411B |
| 700 mm | 372-4 | **86,94** | 1 | 307421B |
| 850 mm | 372-6 | **144,45** | 1 | 307431B |
| 1000 mm | 372-8 | **196,99** | 1 | 307441 |
| 1400 mm | 372-12 | **288,92** | 1 | 307451 |

## Chave para tubos com corrente

370

| L | € | | |
|---|---|---|---|
| 300 mm | **38,56** | 1 | 370-4 |

## Chave para tubos con fita plástico

375

| L | € | | |
|---|---|---|---|
| 300 mm | **25,18** | 1 | 375-8 |

## Chave lavatorio

363

| L | € | | |
|---|---|---|---|
| 280 mm | **49,65** | 1 | 363-32 |

## FERRAMENTAS PARA CORTE DE TUBOS

## CORTADOR DE TUBOS DE 16 MM BETTER

401-16

| ∅ | € | | |
|---|---|---|---|
| 3-16 mm | **14,95** | 12 | 401-16 |

## CORTADOR DE TUBOS DE 28 MM BETTER

401-28

| ∅ | € | | |
|---|---|---|---|
| 3-28 mm | **17,79** | 12 | 401-28 |

## CORTADOR DE TUBOS DE 35 MM BETTER

402-35

| ∅ | € | | |
|---|---|---|---|
| 3-35 mm | **27,46** | 6 | 402-35 |

## Corta tubo automático

306-

| ∅ | € | | |
|---|---|---|---|
| 10 mm | **33,11** | 1 | 306-10 |
| 12 mm | **34,98** | 1 | 306-12 |
| 15 mm | **36,84** | 12 | 306-15 |
| 22 mm | **40,51** | 12 | 306-22 |

## Alicate compacto de corte para tubos 3-16 mm

301-16

| ∅ | L | € | | |
|---|---|---|---|---|
| 3-16 mm | 72 mm | **11,96** | 12 | 301-16 |

## Corta Tubos. roda suplente 301-22-95

### 301-22

| ∅ | € | | |
|---|---|---|---|
| 3-28 mm | **14,24** | 12 | 301-22 |

**roda suplente 301-22-95**

## Corta Tubos. 302-35-95: roda suplente

### 302-35

| ∅ | € | | |
|---|---|---|---|
| 3-35 mm | **21,97** | 6 | 302-35 |

**=D1608**

## Rodas de corte sobresselentes para cortadores de tubos das séries 301/302 e 401/402

### 302/402-15-95

| | g | € | | |
|---|---|---|---|---|
| 301-16,301-22, 302-35,302-75N | 5 g | **6,71** | 100 | 302-15-95 |
| 401-16,401-28,402-35,402-75 | 5 g | **9,97** | 1 | 402-15-95 |

## Conjunto de rodas sobresselentes e pino para alicates de corte para tubos 301/302

### 302-95-SET

| g | € | | |
|---|---|---|---|
| 30 g | **26,26** | 1 | 302-95-SET |

## Disco de corte de substituição

### 306-15-95

| g | € | | |
|---|---|---|---|
| 10 g | **12,73** | 1 | 306-15-95 |

## DISCOS/PINO PARA CONJUNTO 401/402

### 402-95-SET

| g | € | | |
|---|---|---|---|
| 30 g | **38,84** | 1 | 402-95-SET |

## Corta Tubos

### 311-32

| ∅ | € | | |
|---|---|---|---|
| 32 mm | **22,84** | 6 | 311-32 |

## Tesoura para tubos de plástico

### 411

| ∅ | € | | |
|---|---|---|---|
| 26 mm | **48,18** | 4 | 411-26 |
| 35 mm | **63,02** | 4 | 411-35 |
| 42 mm | **82,64** | 6 | 411-42 |
| 63 mm | **121,57** | 5 | 411-63 |

## Tesoura de tubos para PEX

### 412-28-PEX

| ∅ | € | | |
|---|---|---|---|
| 28 mm | **61,78** | 5 | 412-28-PEX |

## Tesoura de tubos para múltiplas camadas

412-26-MULTI

| ∅ | € | | |
|---|---|---|---|
| 26 mm | **90,34** | 5 | 412-26-MULTI |

## Lâminas de substituição para tesouras de plástico

411-95

| | g | € | | |
|---|---|---|---|---|
| 1 | 39 g | **17,89** | 50 | 411-26-95 |
| 1 | 37 g | **28,04** | 50 | 411-35-95 |
| 1 | 41 g | **33,15** | 50 | 411-42-95 |
| 1 | 48 g | **62,70** | 30 | 411-63-95 |

## Lâminas de substituição para 412-28-PEX

412-28-PEX-95

| | g | € | | |
|---|---|---|---|---|
| 1 | 35 g | **21,35** | 30 | 412-28-PEX-95 |

## Lâminas de substituição para 412-26-MULTI

412-26-MULTI-95

| | g | € | | |
|---|---|---|---|---|
| 1 | 10 g | **21,45** | 150 | 412-26-MULTI-95 |

# FERRAMENTAS PARA DOBRAR E MOLDAR

## Curva tubos

1084

| L | ∅ | € | | |
|---|---|---|---|---|
| 250 mm | 6,8 10 mm | **91,89** | 5 | 1084 |

## Alicate para dobrar tubos

500

| ∅ | € | | |
|---|---|---|---|
| 12 mm | **127,25** | 1 | 500-12 |
| 15 mm | **140,66** | 1 | 500-15 |

## Tubo de dilatação em métrica

4480MM

| ∠ | ○ | € | | |
|---|---|---|---|---|
| 45 ° | 4, 6, 8, 10, 12, 14, 16, 18 mm | **63,03** | 1 | 4480MM |

## Tubo de dilatação em polegadas

4480IM

| ∠ | ○ | € | | |
|---|---|---|---|---|
| 45 ° | 5/8, 3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 3/4 in | **63,03** | 1 | 4480IM |

## Jogo de abocardador e corta tubos. Adaptador de dilatação duplo: 3/16", 1/4", 5/16", 3/8" e 1/2"

4480/

| | € | | |
|---|---|---|---|
| 45 x 140 x 330 mm | **164,36** | 1 | 4480/2-ZD |

**Adaptador de dilatação duplo: 3/16", 1/4", 5/16", 3/8" e 1/2"**

## FERRAMENTAS PARA REBARBAR

### Caneta corte rebarbas

316-1

| L | € | | |
|---|---|---|---|
| 143 mm | **14,12** | 12 | 316-1 |

### Caneta corte rebarbas. Lâmina sobresselente 316-2-95

316-2

| L | € | | |
|---|---|---|---|
| 150 mm | **21,17** | 12 | 316-2 |

**Lâmina sobresselente 316-2-95**

### Caneta corte rebarbas: lâmina substituição

316-2-95

| g | € | | |
|---|---|---|---|
| 3 g | **11,15** | 1 | 316-2-95 |

### Roda corta rebarbas

318-38/318-54

| ⌀ | € | | |
|---|---|---|---|
| 8-38 mm | **88,87** | 1 | 318-38 |
| 10-54 mm | **142,38** | 1 | 318-54 |

### Roda corta rebarbas

317-40

| ⌀ | € | | |
|---|---|---|---|
| 3-40 mm | **14,23** | 12 | 317-40 |

# Ferramentas pneumáticas

## PISTOLAS DE IMPACTO PNEUMÁTICAS

### Mini-pistolas de impacto de cabeça quadrada de 3/8”

BP704

| BAR | min⁻¹ | € | | |
|---|---|---|---|---|
| 6.3 bar | 1500 min | **224,17** | 1 | BP704 |

### Pistola de impacto angular de encaixe quadrado de 1/2”

BP814A

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 7000 min | 6.2 bar | **524,46** | 10 | BP814A |

### Chaves de impacto compactas de 1/2” com mecanismo de martelo Jumbo

BP814S

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 10.000 min | 6.3 bar | **191,68** | 10 | BP814S |

### Chaves de impacto de 1/2” com mecanismo de martelo duplo

BP815S

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 8500 min | 6.3 bar | **170,15** | 10 | BP815S |

### Chaves de impacto de alto desempenho de 1/2” com mecanismo de martelo duplo

BP815P

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 7000 min | 6.3 bar | **222,43** | 10 | BP815P |

### Conj. micro-pistolas impacto 1/2” c/chaves impacto curtas

BPC813K1

| | | € | | |
|---|---|---|---|---|
| 1/2 in | 65 x 162 x 215 mm | **363,33** | 1 | BPC813K1 |

**BPC813**

**K7800M-13, K7800M-14, K7800M-16, K7800M-17, K7800M-19, K7800M-21, K7800M-22, K7800M-24**

### Pistola de impacto de compósito de 1/2”

BPC814

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 12000 min | 6,3 bar | **310,54** | 10 | BPC814 |

### Pistola de impacto de compósito de 1/2”

BPC815

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 8000 min | 6,3 bar | **316,43** | 1 | BPC815* |

### CONJUNTO DE PISTOLA DE IMPACTO, 1/2”

BPC815K1

| | | € | | |
|---|---|---|---|---|
| 1/2 in | 90 x 230 x 390 mm | **625,21** | 1 | BPC815K1 |

**BPC815**

**K7801M-10, K7801M-11, K7801M-12, K7801M-13, K7801M-14, K7801M-15, K7801M-17, K7801M-19, K7801M-21, K7801M-22, K7801M-24**

## CONJUNTO DE PISTOLA DE IMPACTO, 1/2”

### BPC815K2

| | | | | |
|---|---|---|---|---|
| 1/2 in | 90 x 230 x 320 mm | **522,62** | 1 | BPC815K2* |

**BPC815**

**K7801M-13, K7801M-17, K7801M-19, K7801M-22, K7801M-24**

## CONJUNTO DE PISTOLA DE IMPACTO, 1/2”

### BPC815K4

| | | | | |
|---|---|---|---|---|
| 1/2 in | 90 x 230 x 320 mm | **578,88** | 1 | BPC815K4 |

**BPC815**

**BWSS12P5**

## CONJUNTO DE PISTOLA DE IMPACTO, 1/2”

### BPC815K6

| | | | | |
|---|---|---|---|---|
| 1/2 in | 90 x 230 x 320 mm | **509,94** | 1 | BPC815K6 |

**BPC815**

**BWSS12P317, BWSS12P319**

## Chaves de impacto de 3/4” com mecanismo de martelo duplo

### BP817S

| | | | | |
|---|---|---|---|---|
| 7500 min | 6.3 bar | **306,48** | 10 | BP817S |

## Pistola de impacto de compósito de 3/4”

### BPC817

| | | | | |
|---|---|---|---|---|
| 5000 min | 6,2 bar | **720,38** | 4 | BPC817* |

## CONJUNTO DE PISTOLA DE IMPACTO, 3/4”

### BPC817K1

| | | | | |
|---|---|---|---|---|
| 3/4 in | 105 x 295 x 390 mm | **1.094,98** | 1 | BPC817K1 |

**BPC817**

**K8901M-24, K8901M-27, K8901M-32, K8901M-30**

## CONJUNTO DE PISTOLA DE IMPACTO, 3/4”

### BPC817K2

| | | | | |
|---|---|---|---|---|
| 3/4 in | 105 x 295 x 390 mm | **1.076,19** | 1 | BPC817K2 |

**BPC817**

**K8901Z-15/16, K8901Z-1, K8901Z-1.1/16, K8901Z-1.1/8**

## Pistola Impacto Pneumática 1”

### BP901

| | | | | |
|---|---|---|---|---|
| 3800 min | 6.2 bar | **1.042,02** | 1 | BP901 |

## Pistola Impacto Pneumática 1” Eixo Longo

### BP901L

| | | | | |
|---|---|---|---|---|
| 3800 min | 6.2 bar | **1.055,80** | 1 | BP901L |

* Até esgotar o stock

## CHAVE DE IMPACTO LEVE DE 1" TIPO PISTOLA

BP905P

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 6000 min | 6.2 bar | **1.373,24** | 2 | BP905P |

## PISTOLA DE IMPACTO DE 1", BATENTE LEVE, RETO E LONGO

BP905L

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 6000 min | 6.2 bar | **1.378,76** | 2 | BP905L |

## ROQUETES PNEUMÁTICOS

### Roquete Pneumático 1/4"

BP700

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 300 min | 6.3 bar | **215,48** | 20 | BP700 |

### Roquete Pneumático 3/8"

BP820

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 270 min | 6.3 bar | **224,19** | 1 | BP820 |

### Roquete Pneumático 1/2"

BP821

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 150 min | 6.3 bar | **269,51** | 1 | BP821 |

### Bolsa para roquete pneumático. BP91BL zur Verwendung mit BP921

BP91B

| | g | € | | |
|---|---|---|---|---|
| 35 x 40 x 60 mm | 12 g | **3,19** | 1 | BP91BL |
| 30 x 30 x 45 mm | 6 g | **3,19** | 1 | BP91BS |

**BP91BL zur Verwendung mit BP921**

## RECTIFICADORAS, LIXADORAS E POLIDORAS PNEUMÁTICAS

### Rectificadora Pneumática Angular 6mm

BP115

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 20,000 min | 6.3 bar | **213,96** | 1 | BP115 |

### Rectificadora

BP117

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 2500 min | 6.3 bar | **277,35** | 1 | BP117 |

### Rectificadora 6mm. *inclui coletor 3mm

BP822

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 25,000 min | 6.3 bar | **174,71** | 1 | BP822 |

***inclui coletor 3mm**

## Rectificadora 6mm. *inclui colector 3mm

BP822E

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 25000 min | 6.3 bar | **213,96** | 10 | BP822E |

***inclui colector 3mm**

## Abrasivo 6 mm. *2 numa embalagem

BP423M

| L | ⌀ | € | | |
|---|---|---|---|---|
| 53 mm | 25 mm | **4,82** | 1 | BP423M |

***2 numa embalagem**

## Abrasivo 3 mm. *2 numa embalagem

BP430M

| L | ⌀ | € | | |
|---|---|---|---|---|
| 55 mm | 12 mm | **4,82** | 1 | BP430M |

***2 numa embalagem**

## Abrasivo 3 mm. *2 numa embalagem

BP431M

| L | ⌀ | € | | |
|---|---|---|---|---|
| 54 mm | 13 mm | **4,82** | 1 | BP431M |

***2 numa embalagem**

## Abrasivo 3 mm. *2 numa embalagem

BP432M

| L | ⌀ | € | | |
|---|---|---|---|---|
| 44 mm | 15 mm | **4,82** | 1 | BP432M |

***2 numa embalagem**

## Abrasivo 3 mm. *2 numa embalagem

BP433M

| L | ⌀ | € | | |
|---|---|---|---|---|
| 43 mm | 14 mm | **4,82** | 1 | BP433M |

***2 numa embalagem**

## Rebarbadora Pneumática 3" / 75mm

BP110

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 18,000 min | 6.3 bar | **234,12** | 1 | BP110 |

## Lixadeira Pneumática Angular 5"

BP823

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 10,000 min | 6.3 bar | **443,74** | 1 | BP823 |

## Ferramenta de corte comprida 4"/102mm

BP111E

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 15000 min | 6.3 bar | **318,63** | 12 | BP111E |

## Mangueira para rectificadora

BP117EH

| | kg | € | | |
|---|---|---|---|---|
| 50 x 100 x 50 mm | 1 kg | **47,78** | 1 | BP117EH |

## Pistola de Agulhas Pneumática. 19 agulhas 3x180mm

BP127

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 3700 min | 6.3 bar | **416,01** | 1 | BP127 |

**19 agulhas 3x180mm**

## Conjunto de agulhas

BP12718

| | ⌀ | € | | |
|---|---|---|---|---|
| BP127, BP127P | 3 mm | **23,79** | 1 | BP12718 |

## Prato de borracha à base de solvente

BP830ESB

| L | ⌀ | € | | |
|---|---|---|---|---|
| 30 mm | 105 mm | **28,76** | 1 | BP830ESB |

## Borracha à base de água

BP830EWB

| | ⌀ | € | | |
|---|---|---|---|---|
| BP830K | 105 mm | **28,76** | 1 | BP830EWB |

## Adaptador para cerdas retas

BP830SBA

| | ⌀ | € | | |
|---|---|---|---|---|
| BP830K | 105 mm | **25,20** | 1 | BP830SBA |

## Cerdas de aço retas

BP830SSB

| | ⌀ | € | | |
|---|---|---|---|---|
| BP830K | 105 mm | **38,74** | 1 | BP830SSB |

## Lixadeira de Fita Pneumática 10mm

BP212

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 16,000 min | 6.3 bar | **257,93** | 1 | BP212 |

## Lixadeira Orbital 5mm

BP601

| ⌀ | BAR | € | | |
|---|---|---|---|---|
| 152 mm | 6.3 bar | **416,01** | 1 | BP601 |

## DISCO COM VELCRO COM 53 FUROS

BP60102

| | ⌀ | € | | |
|---|---|---|---|---|
| BP601 | 152 mm | **59,10** | 1 | BP60102 |

## Lixadeira de Fita Pneumática 20mm

BP222

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 16,000 min | 6.3 bar | **269,43** | 1 | BP222 |

## Lixadeira Orbital 2.5mm

BP610

| ⌀ | BAR | € | | |
|---|---|---|---|---|
| 152 mm | 6.3 bar | **416,01** | 1 | BP610 |

## Embalagem de 25 Fitas para Lixadeira

BPN22201/21201

| | € | | |
|---|---|---|---|
| 10 mm | **149,77** | 1 | BPN21201 |
| 20 mm | **176,40** | 1 | BPN22201 |

## Polidor Angular de 7"

BP809

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 2500 min | 6.3 bar | **429,14** | 1 | BP809 |

## Polidor Vertical de 7"

BP810

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 2500 min | 6.3 bar | **373,48** | 1 | BP810 |

## 7" Wool bonnet

BP80950

| | g | € | | |
|---|---|---|---|---|
| 178 mm | 15 g | **13,12** | 1 | BP80950 |

## BERBEQUINS E APARAFUSADORAS PNEUMÁTICOS

### Berbequim Pneumático 13mm. *Mudança rápida de sistema de disco sem ferramentas

BP825

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 450 min | 6.3 bar | **379,75** | 1 | BP825 |

***Mudança rápida de sistema de disco sem ferramentas**

### Brocas pneumáticas reversíveis de 1/2" e 800 rpm

BPC825

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 800 min | 6.3 bar | **188,93** | 1 | BPC825* |

## Brocas pneumáticas angulares compactas de 3/8" e 1400 rpm

BPA823

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 1400 min | 6.3 bar | **159,18** | 1 | BPA823 |

## Aparafusadora Pneumática 800 RPM 1/4". Aperto regulável externo

BP827

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 800 min | 6.3 bar | **427,67** | 1 | BP827 |

**Aperto regulável externo**

## FERRAMENTAS DE CORTE

### Serras vaivém compactas com gatilho de segurança

BP828

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 10000 min | 6.3 bar | **291,81** | 1 | BP828 |

* Até esgotar o stock

## Serras vaivém com mudanças e gatilho de segurança

### BPG824

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 7400 min | 6.3 bar | **331,61** | 10 | BPG824 |

## Descolador para Parabrisas

### BP233

| (min⁻¹) | BAR | € | | |
|---|---|---|---|---|
| 20 | 6.3 bar | **382,75** | 1 | BP233 |

## Lâminas Planas. A: glatt, B: gezackt

### BPBG

| L | € | | |
|---|---|---|---|
| 15 mm | **36,61** | 1 | BPBG3515 |
| 25 mm | **36,61** | 1 | BPBG3525A |
| 25 mm | **40,78** | 1 | BPBG3525B |

**A: glatt, B: gezackt**

## Lâminas Raspar. *2 unidades numa embalagem

### BPBSC

| L | € | | |
|---|---|---|---|
| 15 mm | **52,57** | 1 | BPBSC156 |

***2 unidades numa embalagem**

## Lâminas em "U". *2 numa embalagem

### BPBU

| L | € | | |
|---|---|---|---|
| 18 mm | **59,90** | 1 | BPBU18 |
| 24 mm | **58,44** | 1 | BPBU24 |
| 90 mm | **89,02** | 1 | BPBU90 |

***2 numa embalagem**

## Tesoura para corte de chapa. Capacidade de corte 1.6 mm Alumínio/1.2 mm aço

### BP811

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 2,600 min | 6.3 bar | **144,63** | 1 | BP811 |

**Capacidade de corte 1.6 mm Alumínio/1.2 mm aço**

# MARTELOS, REBITADORES E MARCADORES

## Martelos pneumáticos 3200 bpm

### BP910

| BAR | (min⁻¹) | € | | |
|---|---|---|---|---|
| 6.3 bar | 3200 | **192,34** | 5 | BP910 |

## Cinzel rotativo plano 10.2mm

### BP909TF

| L | € | | |
|---|---|---|---|
| 170 mm | **30,94** | 1 | BP909TF |

## Cinzel rotativo martelo 10.2mm

### BP909TH

| L | € | | |
|---|---|---|---|
| 108 mm | **38,69** | 1 | BP909TH* |

## Cinzel rotativo martelo 10.2mm

### BP909TSP

| L | € | | |
|---|---|---|---|
| 165 mm | **30,19** | 1 | BP909TSP |

## Cinzel bico 10.2mm

### BP909NE

| L | € | | |
|---|---|---|---|
| 173 mm | **103,13** | 1 | BP909NE |

## Rebitadores pneumáticos com 1600 kg de força de tração

### BP125A

| BAR | | € | | |
|---|---|---|---|---|
| 6.3 bar | 19 | **736,83** | 6 | BP125A |

## Marcador Pneumático

### BP799

| min⁻¹ | BAR | € | | |
|---|---|---|---|---|
| 13,000 min | 6.3 bar | **213,83** | 1 | BP799 |

## Ponta Substituição para Marcador Pneumático

### BP79912

| g | € | | |
|---|---|---|---|
| 10 g | **45,12** | 1 | BP79912 |

## Pistola para silicone. Aplicador para cartuchos de 310 ml

### BP215A

| BAR | € | | |
|---|---|---|---|
| 3.5-4.8 bar | **67,77** | 10 | BP215A* |

# PISTOLAS DE PINTURA

## Pistola de Pintura Pneumática HVLP

### BPHVLP01

| kg | BAR | € | | |
|---|---|---|---|---|
| 0.7 kg | 2-2.8 bar | **205,64** | 1 | BPHVLP01 |

## Conjunto de pontas para pistola de pintura pneumática. A ser usado com BPHVLP01

### BPHVLP

| ∅ | € | | |
|---|---|---|---|
| 1.2 mm | **24,14** | 1 | BPHVLP0112 |
| 1.4 mm | **24,14** | 1 | BPHVLP0114 |
| 1.7 mm | **24,14** | 1 | BPHVLP0117 |
| 2.0 mm | **24,14** | 1 | BPHVLP0120 |

**A ser usado com BPHVLP01**

# SOPRADORES E FERRAMENTAS DE LIMPEZA

## Pistola de ar. Válvula de limitação de pressão

### BP218

| BAR | € | | |
|---|---|---|---|
| 6.3 bar | **26,64** | 1 | BP218 |

**Válvula de limitação de pressão**

* Até esgotar o stock

## Pistola de Ar

BP219

| BAR | € | | |
|---|---|---|---|
| 6.3 bar | **22,93** | 1 | BP219 |

## Pistola de Ar com bocal longo
Bocal com 330mm de comprimento.
Comprimento da válvula 330 mm

BP219L

| BAR | € | | |
|---|---|---|---|
| 6.3 bar | **26,66** | 1 | BP219L |

**Comprimento da válvula 330 mm**

## Pistolas de ar com entrada em latão e bocal extra longo de 1 m

BP219XL

| BAR | l/min | € | | |
|---|---|---|---|---|
| 6.3 bar | 100 l/min | **23,81** | 10 | BP219XL |

## PISTOLA DE SOPRO POR VÁCUO

BP219V

| BAR | € | | |
|---|---|---|---|
| 6.3 bar | **74,06** | 1 | BP219V |

## Pistola de limpeza

BPN010

| BAR | min⁻¹ | € | | |
|---|---|---|---|---|
| 6.2 bar | 6000-7500 min | **213,18** | 1 | BPN010 |

## ACESSÓRIOS E EQUIPAMENTOS PARA FERRAMENTAS PNEUMÁTICAS

## Filtro Regulador Linhas Pneumáticas 1/2". 200 cc Kapazität, Arbeitstemperatur -5° bis 60°C

BP254

| l/min | BAR | € | | |
|---|---|---|---|---|
| max 3800 L/min l/min | 1-8.5 bar | **150,51** | 1 | BP254 |

**200 cc Kapazität, Arbeitstemperatur -5° bis 60°C**

## Filtro Regulador + Lubrificador para Linhas Pneumáticas 1/2". 200cc Kapazität, Arbeitstemperatur -5° bis 60°C

BP255

| l/min | BAR | € | | |
|---|---|---|---|---|
| max 3,800 l/min | 1-8.5 bar | **225,75** | 1 | BP255 |

**200cc Kapazität, Arbeitstemperatur -5° bis 60°C**

## Lubrificador para linhas pneumáticas 1/4"

BPN251

| | kg | € | | |
|---|---|---|---|---|
| 1/4" in | 0.100 kg | **16,97** | 1 | BPN251 |

## Regulador de filtro de 1/2" e unidades lubrificadoras com saída de ar seco limpo de tipo T

BP255T

| l/min | BAR | € | | |
|---|---|---|---|---|
| max 3800 l/min | 1-8.5 bar | **282,53** | 1 | BP255T |

## Saída de ar seco limpo adicional para o regulador do filtro de 1/2" e unidades lubrificadoras com saída de ar seco limpo de tipo T

### BP255T-1

| l/min | BAR | € | | |
|---|---|---|---|---|
| max 3800 l/min | 1-8.5 bar | **45,10** | 1 | BP255T-1 |

## Mangueira Pneumática em Espiral Flexivel 13mm

### BPH1310

| | L | € | | |
|---|---|---|---|---|
| 1/2"-1/2" in | 10 m | **90,41** | 1 | BPH1310A |

## Conectores pneumáticos rotativos de 1/4"

### BPSJ

| | € | | |
|---|---|---|---|
| 1/4" in | **31,83** | 1 | BPSJ |

## Mangueira Pneumática em Espiral Flexivel 10mm

### BPH1010

| | L | € | | |
|---|---|---|---|---|
| 1/4"-1/4" NPT in | 10 m | **49,91** | 1 | BPH1010A |
| 1/4"-1/4" BSP in | 10 m | **40,51** | 1 | BPH1010B |

## Adaptador de controlo de velocidade para enrolador de mangueira pneumatica flexivel

### BPHRSC

| | € | | |
|---|---|---|---|
| 76 x 88 x 114 mm | **100,07** | 1 | BPHRSC |

## Conectores pneumáticos rotativos de 1/4" com sistema de bloqueio da rotação

### BPSJL

| | € | | |
|---|---|---|---|
| 1/4" in | **37,15** | 1 | BPSJL |

## Enroladorer de mangueira de ar

### BPHRC815/1015

| | L | € | | |
|---|---|---|---|---|
| 8 mm | 15 m | **274,64** | 1 | BPHRC815 |
| 10 mm | 14+1 m | **303,63** | 1 | BPHRC1015 |

## Enroladores de mangueira de ar

### BPHRC1020/1316

| | L | € | | |
|---|---|---|---|---|
| 10 mm | 20 m | **412,68** | 1 | BPHRC1020 |
| 13 mm | 15+1 m | **448,56** | 1 | BPHRC1316 |

# Ferramentas para automóveis

## Kit de sincronização para motores FCA GROUP 1.4 MULTIAIR

### BE501101

| | | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **164,89** | 1 | BE501101 |

| | |
|---|---|
| **BE50110101** | |
| **BE50110102** | |
| **BE50110103** | |
| **BE50110104** | |

## Kit de sincronização para FCA Group 0.9 gasolina Twinair

### BE501102

| | | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **166,75** | 1 | BE501102 |

| | |
|---|---|
| **BE50110201** | |
| **BE50110202** | |
| **BE50110203** | |

## Kit de sincronização para FCA Group 1.6-1.9-2.0-2.4 diesel

### BE501203

| | | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **149,25** | 1 | BE501203 |

| | |
|---|---|
| **BE50120301** | |
| **BE50120302** | |
| **BE50120303** | |
| **BE50120305** | |
| **BE50110103** | |

## Apoio de equilíbrio harmónico de cambota BMW

### BE502104

| | | | | |
|---|---|---|---|---|
| 60 x 98 x 269 mm | 1726 g | **113,31** | 8 | BE502104* |

## Ferramenta de apoio de cambota BMW

### BE502106

| | | | |
|---|---|---|---|
| 80 x 70 x 260 mm | **53,32** | 10 | BE502106* |

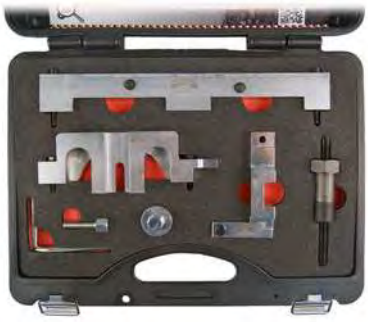
## Kit de sincronização para FCA Group 1.3 JTD MJ

### BE501204

| | | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **226,01** | 1 | BE501204 |

| | |
|---|---|
| **BE50120401** | |
| **BE50120402** | |
| **BE50120403** | |
| **BE50120404** | |
| **BE50120405** | |

## Kit de sincronização para BMW 1.8-2.0 gasolina

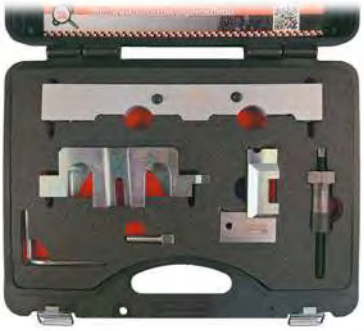


### BE502101

| | | | |
|---|---|---|---|
| 95 x 270 x 350 mm | **494,44** | 1 | BE502101 |

| | |
|---|---|
| **BE50210101** | |
| **BE50210102** | |
| **BE50210103** | |
| **BE50210104** | |
| **BE50210105** | |
| **BE50210106** | |
| **BE50210107** | |

## Kit de sincronização para BMW 1.6 gasolina



### BE502102

| | € | | |
|---|---|---|---|
| 270 x 95 x 355 mm | **461,09** | 1 | BE502102 |

| | |
|---|---|
| **BE50210103** | |
| **BE50210105** | |
| **BE50210107** | |
| **BE50210201** | |
| **BE50210202** | |
| **BE50210203** | |

## Kit de sincronização para BMW 2.0 - 2.5 - 3.0 diesel

### BE502204

| | € | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **198,99** | 1 | BE502204 |

| | |
|---|---|
| **BE50220401** | |
| **BE50220403** | |
| **BE50220404** | |
| **BE50220405** | |
| **BE50210305** | |

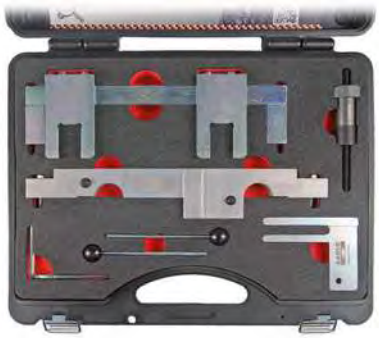
## Kit de sincronização para MINI-PSA 1.4-1.6 gasolina

### BE504102

| | € | | |
|---|---|---|---|
| 95 x 270 x 350 mm | **466,25** | 1 | BE504102 |

| | |
|---|---|
| **BE50410201** | |
| **BE50410202** | |
| **BE50410203** | |
| **BE50410204** | |
| **BE50410206** | |
| **BE50210105** | |

## Kit de sincronização para BMW 1.6-2.0 gasolina



### BE502103

| | € | | |
|---|---|---|---|
| 80 x 300 x 375 mm | **775,19** | 1 | BE502103* |

| | |
|---|---|
| **BE50210301** | |
| **BE50210302** | |
| **BE50210303** | |
| **BE50210305** | |
| **BE50210105** | |
| **BE50210107** | |

## Kit de sincronização para BMW-mini 1.6-2.0 diesel

### BE503201

| | € | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **176,27** | 1 | BE503201 |

| | |
|---|---|
| **BE50320101** | |
| **BE50320102** | |
| **BE50320103** | |
| **BE50320105** | |
| **BE50210305** | |

## Kit de sincronização para MINI-PSA 1.6 diesel

### BE504201

| | € | | |
|---|---|---|---|
| 50 x 50 x 220 mm | **85,29** | 1 | BE504201 |

| | |
|---|---|
| **BE50420101** | |
| **BE50420102** | |
| **BE50420103** | |
| **BE50420104** | |
| **BE50210305** | |

* Até esgotar o stock

## Kit de sincronização para Ford 1.25-1.4-1.6 gasolina

### BE505101

| | € | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **164,89** | 1 | BE505101 |

| | |
|---|---|
| **BE50510101** | |
| **BE50510102** | |
| **BE50510103** | |
| **BE50510104** | |
| **BE50510105** | |
| **BE50510106** | |

## Kit de sincronização para FORD 1.0 ECOBOOST gasolina

### BE505102

| | € | | |
|---|---|---|---|
| 95 x 270 x 350 mm | **714,81** | 1 | BE505102 |

| | |
|---|---|
| **BE50510201** | |
| **BE50510202** | |
| **BE50510203** | |
| **BE50510204** | |
| **BE50420102** | |
| **BE50510102** | |

## Kit de sincronização para FORD 2.0 - 2.2 - 2.4 Duratorq TDCI 16v diesel

### BE505203

| | € | | |
|---|---|---|---|
| 95 x 270 x 350 mm | **255,87** | 1 | BE505203 |

| | |
|---|---|
| **BE50520301** | |
| **BE50520302** | |
| **BE50520303** | |
| **BE50520304** | |
| **BE50520305** | |
| **BE50520306** | |
| **BE50520307** | |

## Kit de sincronização para Ford 1.4-1.6-1.8-2.0-2.2-2.5 diesel

### BE505204

| | € | | |
|---|---|---|---|
| 95 x 270 x 350 mm | **244,49** | 1 | BE505204 |

| | |
|---|---|
| **BE50520401** | |
| **BE50520402** | |
| **BE50520403** | |
| **BE50520404** | |
| **BE50520405** | |
| **BE50520407** | |
| **BE50520411** | |
| **BE50520412** | |
| **BE50520413** | |
| **BE50510104** | |
| **BE50420102** | |
| **BE50420103** | |
| **BE50420104** | |
| **BE50510106** | |

## Kit de sincronização para Opel 1.0-1.2-1.4 gasolina

### BE506101

| | € | | |
|---|---|---|---|
| 50 x 50 x 160 mm | **221,83** | 1 | BE506101 |

| | |
|---|---|
| **BE50610101** | |
| **BE50610102** | |
| **BE50610103** | |
| **BE50610104** | |
| **BE50610105** | |

## Kit de sincronização para Opel 1.4-1.6-1.8 gasolina

### BE506102

| | € | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **195,73** | 1 | BE506102 |

| | |
|---|---|
| **BE50610201** | |
| **BE50610202** | |
| **BE50610203** | |
| **BE50610204** | |
| **BE50610205** | |
| **BE50610206** | |

## Kit de sincronização para Opel 1.0-1.2-1.4 Ecoflex gasolina

### BE506103

| | € | | |
|---|---|---|---|
| 95 x 270 x 350 mm | **523,42** | 1 | BE506103 |

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|---|---|
| **BE50610302** | |
| **BE50610304** | |
| **BE50610102** | |
| **BE50610103** | |
| **BE50610105** | |

## Kit de sincronização para Opel 2.0 diesel

### BE506204

| | € | | |
|---|---|---|---|
| 85 x 300 x 375 mm | **304,49** | 1 | BE506204 |

| | |
|---|---|
| **BE50620401** | |
| **BE50620402** | |
| **BE50620403** | |
| **BE50620404** | |
| **BE50620405** | |

## Kit de sincronização para PSA 1.0-1.1-1.4-1.6-1.8-2.0-2.2 gasolina

### BE507101

| | € | | |
|---|---|---|---|
| 95 x 270 x 350 mm | **405,99** | 1 | BE507101 |

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|---|---|
| **BE50710103** | |
| **BE50710104** | |
| **BE50710105** | |
| **BE50710106** | |
| **BE50710107** | |
| **BE50710108** | |
| **BE50710109** | |
| **BE50710110** | |
| **BE50710111** | |
| **BE50710112** | |
| **BE50710101** | |
| **BE50710102** | |
| **BE50710113** | |
| **BE50710114** | |
| **BE50710116** | |
| **BE50710117** | |
| **BE50710118** | |
| **BE50710119** | |
| **BE50420104** | |

## Kit de sincronização para PSA 1.0-1.2 gasolina

### BE507102

| | € | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **433,52** | 1 | BE507102 |

| | |
|---|---|
| **BE50710201** | |
| **BE50710202** | |

## Kit de sincronização para PSA 1.4-1.5-1.6-1.9-2.0-2.2-2.5 diesel

### BE507203

| | € | | |
|---|---|---|---|
| 85 x 300 x 375 mm | **426,45** | 1 | BE507203 |

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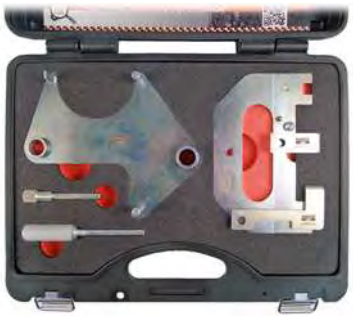
|---|---|
| **BE50720301** | |
| **BE50720302** | |
| **BE50720304** | |
| **BE50720305** | |
| **BE50720307** | |
| **BE50720308** | |
| **BE50720310** | |
| **BE50720312** | |
| **BE50720314** | |
| **BE50720317** | |
| **BE50720318** | |
| **BE50720319** | |
| **BE50720320** | |
| **BE50720321** | |
| **BE50720322** | |
| **BE50720323** | |
| **BE50520404** | |
| **BE50520411** | |
| **BE50710107** | |
| **BE50710104** | |
| **BE50710113** | |
| **BE50710110** | |
| **BE50710102** | |
| **BE50710106** | |
| **BE50420102** | |
| **BE50420103** | |

## Kit de sincronização para Renault/Dacia 1.2-1.4-1.6-1.8-2.0 gasolina



### BE508101

| | € | | |
|---|---|---|---|
| 95 x 270 x 350 mm | **247,35** | 1 | BE508101 |

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|---|---|
| **BE50810101** | |
| **BE50810102** | |
| **BE50810103** | |
| **BE50810104** | |
| **BE50810105** | |
| **BE50810106** | |

## Kit de sincronização para Renault 1.5-1.9-2.2-2.5 gasolina

### BE508202

| | € | | |
|---|---|---|---|
| 80 x 300 x 375 mm | **332,63** | 1 | BE508202 |

| | |
|---|---|
| **BE50820201** | |
| **BE50820202** | |
| **BE50820203** | |
| **BE50820204** | |
| **BE50820205** | |
| **BE50820206** | |
| **BE50820207** | |
| **BE50820208** | |
| **BE50820209** | |
| **BE50820211** | |
| **BE50810103** | |
| **BE50810104** | |

## Kit de sincronização para Renault 2.0 diesel

### BE508203

| | € | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **313,18** | 1 | BE508203 |

| | |
|---|---|
| **BE50820301** | |
| **BE50820302** | |
| **BE50820303** | |
| **BE50820304** | |
| **BE50210305** | |

## Kit de sincronização para Renault-Nissan 1.6 diesel

### BE508204

| | € | | |
|---|---|---|---|
| 95 x 270 x 350 mm | **445,14** | 1 | BE508204 |

| | |
|---|---|
| **BE50820402** | |
| **BE50820403** | |
| **BE50820404** | |
| **BE50820302** | |

## Kit de sincronização para VW Group 1.4-1.6-1.8-2.0 gasolina

### BE509101

| | € | | |
|---|---|---|---|
| 80 x 300 x 375 mm | **289,99** | 1 | BE509101 |

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|---|---|
| **BE50910101** | |
| **BE50910102** | |
| **BE50910103** | |
| **BE50910104** | |
| **BE50910105** | |
| **BE50910106** | |
| **BE50910107** | |
| **BE50910108** | |
| **BE50910109** | |
| **BE50910110** | |
| **BE50910111** | |
| **BE50910112** | |
| **BE50910114** | |
| **BE50520302** | |

## Kit de sincronização para VW Group 1.2-1.4-1.6 gasolina

### BE509102

| | € | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **484,28** | 1 | BE509102 |

| | |
|---|---|
| **BE50910201** | |
| **BE50910202** | |
| **BE50910203** | |
| **BE50910205** | |
| **BE50910206** | |
| **BE50910207** | |
| **BE50520302** | |

## Kit de sincronização para VW Group 1.2 TSI gasolina

### BE509103

| | € | | |
|---|---|---|---|
| 50 x 50 x 210 mm | **83,88** | 1 | BE509103 |

| |
|---|
| **BE50910302** |
| **BE50910203** |

## Timing kit for VW Group 1.0 petrol

### BE509104

| | € | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **506,03** | 1 | BE509104 |

| |
|---|
| **BE50910401** |
| **BE50910402** |
| **BE50910403** |
| **BE50910404** |
| **BE50910203** |

## Timing kit for VW Group 1.2-1.4-1.6-1.9-2.0 diesel

### BE509205_1

| | € | | |
|---|---|---|---|
| 60 x 60 x 220 mm | **73,92** | 1 | BE509205 |

| |
|---|
| **BE50910103** |
| **BE50920602** |
| **BE50920603** |

## Kit de sincronização para VW Group 1.9-2.0 gasolina

### BE509206

| | € | | |
|---|---|---|---|
| 60 x 60 x 220 mm | **75,36** | 1 | BE509206 |

| |
|---|
| **BE50920602** |
| **BE50910103** |
| **BE50920703** |

## Timing kit for VW Group 1.2-1.4-1.6-1.9-2.0 diesel

### BE509207

| | € | | |
|---|---|---|---|
| 95 x 270 x 350 mm | **298,52** | 1 | BE509207 |

| |
|---|
| **BE50920703** |
| **BE50920707** |
| **BE50920708** |
| **BE50920709** |
| **BE50920710** |
| **BE50920711** |
| **BE50910103** |
| **BE50910112** |
| **BE50920602** |
| **BE50920603** |
| **BE50910109** |
| **BE50510102** |

## Kit de sincronização para VOLVO 1.6 - 1.8 - 1.9 - 2.0 - 2.3 - 2.4 - 2.5 gasolina

### BE510101

| | € | | |
|---|---|---|---|
| 60 x 60 x 355 mm | **253,74** | 1 | BE510101 |

| |
|---|
| **BE51010101** |
| **BE51010102** |
| **BE51010103** |

## Timing kit for VOLVO 1.6 - 1.8 - 2.0 16v. petrol

### BE510102

| | € | | |
|---|---|---|---|
| 50 x 50 x 220 mm | **56,59** | 1 | BE510102 |

| |
|---|
| **BE51010201** |
| **BE51010202** |
| **BE50510102** |
| **BE50510105** |
| **BE50510106** |

## Kit de sincronização para VOLVO 1.6 - 2.0 diesel

### BE510203

| | € | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **197,19** | 1 | BE510203 |

| | |
|---|---|
| **BE50420102** | |
| **BE50420103** | |
| **BE50420104** | |
| **BE50520407** | |
| **BE50520411** | |
| **BE50510104** | |

## Polia da cambota par aVolvo

### BE510304

| | € | | |
|---|---|---|---|
| 50 x 145 x 265 mm | **123,25** | 1 | BE510304 |

## Kit de sincronização para SAAB 1.8i gasolina

### BE511101

| | € | | |
|---|---|---|---|
| 50 x 50 x 220 mm | **84,09** | 1 | BE511101 |

| | |
|---|---|
| **BE51110101** | |
| **BE51110102** | |
| **BE50610201** | |
| **BE50610204** | |

## Kit de sincronização para SAAB 1.6t gasolina

### BE511102

| | € | | |
|---|---|---|---|
| 50 x 50 x 207 mm | **66,70** | 1 | BE511102 |

| | |
|---|---|
| **BE50610201** | |
| **BE50610202** | |
| **BE50610205** | |
| **BE50610203** | |

## Kit de sincronização para SAAB 1.9 - 2.0 - 2.2 Tid gasolina

### BE511203

| | € | | |
|---|---|---|---|
| 80 x 300 x 375 mm | **355,38** | 1 | BE511203 |

| | |
|---|---|
| **BE51120301** | |
| **BE51120302** | |
| **BE51120303** | |
| **BE51120304** | |
| **BE51120305** | |
| **BE50120302** | |
| **BE50120303** | |
| **BE50120305** | |
| **BE50610201** | |

## KIT FERRAMENTAS DE REMOÇÃO DE VELAS INCANDESCENTES M8-M9-M10

### BE513201

| | kg | € | | |
|---|---|---|---|---|
| 95 x 270 x 350 mm | 2.10 kg | **561,51** | 1 | BE513201 |

| | |
|---|---|
| **BE51320101** | |
| **BE51320102** | |
| **BE51320103** | |
| **BE51320104** | |
| **BE51320105** | |
| **BE51320106** | |
| **BE51320107** | |
| **BE51320108** | |
| **BE51320109** | |
| **BE51320110** | |
| **BE51320111** | |
| **BE51320112** | |
| **BE51320113** | |
| **BE51320114** | |

## Alavanca segurar polias. Universal.

### BE523106

| | L | € | | |
|---|---|---|---|---|
| 410 mm | | **65,47** | 1 | BE523106 |

**Universal.**

## Ferramenta de bloqueio de árvore de cames universal ajustável

### BE5100

| | € | | |
|---|---|---|---|
| 345 x 150 x 85 mm | **101,00** | 1 | BE5100 |

## talador. / Remover Correias. Gama: diametro polia de 80-350mm

### BE230

| | € | | |
|---|---|---|---|
| 35 x 145 x 155 mm | **188,98** | 1 | BE230 |

**Gama: diametro polia de 80-350mm**

## Jogo extracção polia do alternador. 24 pcs

### BE500P24

| | € | | |
|---|---|---|---|
| 55 x 270 x 370 mm | **156,36** | 5 | BE500P24 |
| | **12,21** | 1 | BE500P2401 |
| | **11,89** | 1 | BE500P2402 |
| | **13,22** | 1 | BE500P2403 |
| | **13,39** | 1 | BE500P2404 |
| | **14,27** | 1 | BE500P2405 |
| | **18,41** | 1 | BE500P2406 |
| | **18,41** | 1 | BE500P2407 |
| | **6,90** | 1 | BE500P2408 |
| | **6,83** | 1 | BE500P2409 |
| | **6,83** | 1 | BE500P2410 |
| | **6,83** | 1 | BE500P2411 |
| | **6,83** | 1 | BE500P2412 |
| | **6,83** | 1 | BE500P2413 |
| | **18,58** | 1 | BE500P2414 |
| | **12,63** | 1 | BE500P2415 |
| | **11,94** | 1 | BE500P2416 |
| | **11,74** | 1 | BE500P2417 |
| | **12,21** | 1 | BE500P2418 |
| | **11,74** | 1 | BE500P2419 |
| | **12,21** | 1 | BE500P2420 |
| | **12,21** | 1 | BE500P2421 |
| | **18,41** | 1 | BE500P2422 |
| | **11,89** | 1 | BE500P2423 |
| | **11,89** | 1 | BE500P2424 |

**24 pçs.**

## Manómetro de pressão de motor a diesel

### BE5401D

| | € | | |
|---|---|---|---|
| 105 x 325 x 410 mm | **695,12** | 1 | BE5401D |

## Manómetro de pressão de motor a gasolina

### BE5400P

| | € | | |
|---|---|---|---|
| 70 x 160 x 260 mm | **191,91** | 1 | BE5400P |

## Comprovador tensão de correias

### BE239

| | L | € | | |
|---|---|---|---|---|
| 38 x 82 x 95 mm | 95 mm | **99,51** | 1 | BE239 |

## Comprovador tensão de correias

### BE240

| | L | € | | |
|---|---|---|---|---|
| 60 x 270 x 315 mm | 315 mm | **1.048,08** | 1 | BE240 |

## Livro valores tensão p/correias dentadas e acessórias, sincronizadas, V&V e com nervuras

### BE240-CAT

| | € | | |
|---|---|---|---|
| 710 g | **113,72** | 1 | BE240-CAT |

## Termómetro Laser

### BLT550

| | | | | |
|---|---|---|---|---|
| -50 +550 °C | 40 x 95 x 145 mm | **79,60** | 10 | BLT550 |

## Conjunto de tampões para fluido e separador de mangueira injectora

### BE257

| | | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **109,12** | 8 | BE257 |
| | **18,06** | 1 | BE25710 |
| | **18,06** | 1 | BE25718 |
| | **12,80** | 1 | BE2572 |
| | **15,88** | 1 | BE2576 |

## Kit de desmontagem de injetores

### BE512201

| | | | |
|---|---|---|---|
| 140 x 415 x 600 mm | **2.246,70** | 1 | BE512201* |

| | |
|---|---|
| **BE51220101** | |
| **BE51220102** | |
| **BE51220103** | |
| **BE51220104** | |
| **BE51220105** | |
| **BE51220106** | |
| **BE51220107** | |
| **BE51220108** | |
| **BE51220109** | |
| **BE51220110** | |
| **BE51220111** | |
| **BE51220112** | |
| **BE51220113** | |
| **BE51220114** | |
| **BE51220115** | |
| **BE51220116** | |
| **BE51220117** | |
| **BE51220118** | |
| **BE51220119** | |
| **BE51220120** | |

## Ferramenta de remoção do injetor pneumático

### BE512300

| | | | |
|---|---|---|---|
| 101 x 245 x 498 mm | **395,00** | 1 | BE512300 |

## Conjunto de ferramentas de remoção de injectores

### BE1311P13

| | | | |
|---|---|---|---|
| 80 x 355 x 445 mm | **446,36** | 1 | BE1311P13 |

## Chaves de caixa de injeção, 25-27-29-30mm

### BE1310P4

| | | | |
|---|---|---|---|
| 68 x 225 x 225 mm | **117,89** | 1 | BE1310P4* |

## Chaves impacto para remover pontas de injeção

### BE1310P425-BE1310P430

| | | | | |
|---|---|---|---|---|
| 25 mm | 1/2 in | **29,02** | 1 | BE1310P425 |
| 27 mm | 1/2 in | **31,76** | 1 | BE1310P427 |
| 29 mm | 1/2 in | **34,28** | 1 | BE1310P429 |
| 30 mm | 1/2 in | **34,28** | 1 | BE1310P430 |

## Conjunto de limpador de assentos de injetores de diesel

### BE1320S17

| | | | |
|---|---|---|---|
| 76 x 266 x 355 mm | **125,24** | 10 | BE1320S17 |

## Conjunto para sede de injector de diesel

### BE1315P7

| | € | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **127,79** | 1 | BE1315P7 |
| 25 x 180 x 275 mm | **24,75** | 1 | BE1315P71 |
| 20 x 93 x 175 mm | **20,77** | 1 | BE1315P72 |
| 19 x 93 x 140 mm | **25,72** | 1 | BE1315P73 |
| 16 x 93 x 140 mm | **25,13** | 1 | BE1315P74 |
| 20 x 56 x 96 mm | **25,13** | 1 | BE1315P75 |
| 20 x 56 x 96 mm | **25,72** | 1 | BE1315P76 |
| 23 x 56 x 96 mm | **28,38** | 1 | BE1315P77 |

## Martelo deslizante / extrator de braço de escova pára-brisas e anilha de injector

### BE1300SH

| L | | € | | |
|---|---|---|---|---|
| 235 mm | 50 x 50 x 235 mm | **52,59** | 10 | BE1300SH |

## Ferramenta especial de remoção de assento de válvula interna para injetores Denso Common Rail

### BE1312DNS

| € | | |
|---|---|---|
| **11,78** | 12 | BE1312DNS* |

## Extrator para anilha de injector de diesel

### BE1300

| L | | € | | |
|---|---|---|---|---|
| 230 mm | 35 x 35 x 260 mm | **100,93** | 1 | BE1300 |

## Conjunto de lapidação de válvula

### BE762

| | g | € | | |
|---|---|---|---|---|
| 30 x 90 x 315 mm | 68 g | **13,60** | 12 | BE762 |

## Alicate de remoção de valvulas de veiculos ligeiros

### BE76101

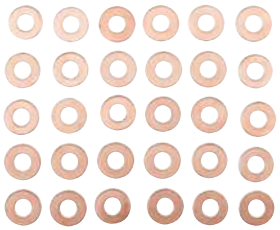
| | € | | |
|---|---|---|---|
| 40 x 200 x 290 mm | **65,97** | 1 | BE76101 |

## Conjunto de injector de cobre para aneis de retenção

### BE1305P450

| | € | | |
|---|---|---|---|
| 40 x 140 x 205 mm | **343,93** | 1 | BE1305P450* |

## Conjuntos de 30 anilhas para injetores



### BE1305P450B

| € | | |
|---|---|---|
| **25,92** | 1 | BE1305P450WS01 |
| **13,98** | 1 | BE1305P450WS02 |
| **22,09** | 1 | BE1305P450WS03 |
| **26,45** | 1 | BE1305P450WS04 |
| **30,23** | 1 | BE1305P450WS05 |
| **34,57** | 1 | BE1305P450WS06 |
| **21,46** | 1 | BE1305P450WS07 |
| **22,73** | 1 | BE1305P450WS08 |
| **27,72** | 1 | BE1305P450WS09 |
| **30,23** | 1 | BE1305P450WS10 |
| **30,78** | 1 | BE1305P450WS11 |
| **18,38** | 1 | BE1305P450WS12 |
| **13,98** | 1 | BE1305P450WS13 |
| **13,98** | 1 | BE1305P450WS14 |
| **30,78** | 1 | BE1305P450WS15 |

## Testador de combustivel Common rail 8 injetores

### BE5350

| | € | | |
|---|---|---|---|
| 84 x 341 x 447 mm | **270,45** | 5 | BE5350* |
| 10 x 56 x 96 mm | **42,23** | 1 | BE5350C1 |
| 10 x 56 x 96 mm | **42,23** | 1 | BE5350C2 |
| 10 x 56 x 96 mm | **42,23** | 1 | BE5350C3 |
| 10 x 56 x 96 mm | **21,83** | 1 | BE5350C4 |
| 115 x 65 x 205 mm | **178,21** | 1 | BE5350C5 |

* Até esgotar o stock

## Bomba para teste de injectores diesel

### BE13ZL11

| kg | € | | |
|---|---|---|---|
| 480 x 230 x 280 mm | 4.24 kg | **639,68** | 1 | BE13ZL11 |

## Chave de caixa aberta para injectores Diesel

### 7807

| L | € | | |
|---|---|---|---|
| 29 mm | 80 mm | **12,36** | 1 | 7807* |

## Kit bits Torx Plus inviolável 8 Peças

### BE5008

| € | | |
|---|---|---|
| 40 x 20 x 175 mm | **105,28** | 1 | BE5008* |

**BE5008-45, BE5008-27, BE5008-25, BE5008-40, BE5008-30, BE5008-10, BE5008-20, BE5008-15**

## Encaixe Torx Plus inviolável 1/4"

### BE5008-10/BE5008-45

| | € | | |
|---|---|---|---|
| 10 | **16,22** | 1 | BE5008-10* |
| 15 | **16,22** | 1 | BE5008-15* |
| 20 | **16,22** | 1 | BE5008-20* |
| 25 | **16,22** | 1 | BE5008-25* |
| 27 | **16,22** | 1 | BE5008-27* |
| 30 | **16,22** | 1 | BE5008-30* |
| 40 | **16,22** | 1 | BE5008-40* |
| 45 | **16,22** | 1 | BE5008-45* |

## Jogo chaves de velas

### BE1GP5

| | | € | | |
|---|---|---|---|---|
| 1/4 in | 110 x 240 x 40 mm | **68,63** | 1 | BE1GP5 |

**BE1GP514, BE1GP510, BE1GP512, BE1GP58, BE1GP59**

## Extratores de velas incandescentes

### BE1205

| L | | € | | |
|---|---|---|---|---|
| 130 mm | 35 x 35 x 130 mm | **85,29** | 1 | BE1205 |

## Conj. 5 inserções/bobinas p/reparar/ restaurar roscas de velas danificadas

### BE1210P110x

| | g | € | | |
|---|---|---|---|---|
| M8x1 | 50 g | **13,28** | 1 | BE1210P1101 |
| M10x1 | 50 g | **14,33** | 1 | BE1210P1102 |
| M10x1,25 | 50 g | **14,33** | 1 | BE1210P1103 |

## Conjunto de limpeza para câmara de velas incandescentes. Broca guia BE1200P6AC1

### BE1200P6

| | € | | |
|---|---|---|---|
| 50 x 115 x 260 mm | **161,23** | 1 | BE1200P6 |

**Broca guia BE1200P6AC1**

## Conjunto de limpeza para câmara de velas incandescentes

### BE1200P6AC1

| | € | | |
|---|---|---|---|
| 50 x 158 x 192 mm | **114,62** | 1 | BE1200P6AC1 |

## Chave em “T” para mudança de velas

### BE1GP5-T

| | L | € | | |
|---|---|---|---|---|
| 1/4 in | 400 mm | **30,80** | 10 | BE1GP5-T |

## Alicate de velas

### BE1P

| L | | € | | |
|---|---|---|---|---|
| 290 mm | 20 x 50 x 290 mm | **80,29** | 1 | BE1P |

## chave de caixas de vela de ignição de 1/2” com acionamento quadrado

### 7805GPR

| | L | € | | |
|---|---|---|---|---|
| 16 mm | 64 mm | **5,15** | 120 | 7805GPR-16 |
| 21 mm | 64 mm | **5,60** | 100 | 7805GPR-21 |

## Chaves de caixa fléxiveis para velas incandescentes

### BE1GP58/BE1GP514

| | L | € | | |
|---|---|---|---|---|
| 8 mm | 70 mm | **23,78** | 1 | BE1GP58 |
| 9 mm | 70 mm | **23,78** | 1 | BE1GP59 |
| 10 mm | 70 mm | **23,78** | 1 | BE1GP510 |
| 12 mm | 70 mm | **23,78** | 1 | BE1GP512 |
| 14 mm | 70 mm | **23,78** | 1 | BE1GP514 |

## Ferramenta de extensão articulada para velas de ignição

### BE1SP1F

| | | € | | |
|---|---|---|---|---|
| 30 mm | 21 x 330 x 330 mm | **29,38** | 12 | BE1SP1F* |

## chave de caixas de vela de ignição de 3/8” de secção quadrada

### 7402GPR

| | € | | |
|---|---|---|---|
| 16 mm | **3,11** | 120 | 7402GPR-16 |
| 18 mm | **5,33** | 120 | 7402GPR-18 |
| 21 mm | **3,65** | 100 | 7402GPR-21 |

## Conjunto de reparação de rosca de velas incandescentes

### BE1210P11

| | € | | |
|---|---|---|---|
| 50 x 120 x 260 mm | **166,33** | 1 | BE1210P11 |
| 112 x 13 x 95 mm | **113,75** | 1 | BE1210P9AC1 |

## Chave de velas magnética

### 7406ZZ

| | L | € | | |
|---|---|---|---|---|
| 16 mm | 65 mm | **33,75** | 1 | 7406ZZ-16 |
| 21 mm | 64 mm | **33,75** | 1 | 7406ZZ-21 |

## Chave de Velas. Bi-Hexagonal 14 mm com sistema retenção

### BE1SP

| | L | € | | |
|---|---|---|---|---|
| 3/8 in | 252 mm | **28,29** | 10 | BE1SP16L |
| 3/8 in | 252 mm | **28,29** | 1 | BE1SP14L |

**Bi-Hexagonal 14 mm com sistema retenção**

* Até esgotar o stock

## Chave de velas Profissional

### BE1T14/BE1T16/BE1T21

| | L | € | | |
|---|---|---|---|---|
| 14 mm | 65/310 mm | **36,67** | 1 | BE1T14 |
| 16 mm | 63/450 mm | **41,93** | 1 | BE1T16 |
| 21 mm | 67/450 mm | **41,32** | 1 | BE1T21 |

## BE110014/Macho: M14 x 1,25P

### BE110014/BE110015

| g | € | | |
|---|---|---|---|
| 55 g | **22,09** | 1 | BE110014 |
| 55 g | **107,98** | 1 | BE110015 |

## Bobinas de inserir para reparação de roscas de velas

### BE1100AC1/BE1100AC2

| L | € | | |
|---|---|---|---|
| 9.4 mm | **71,91** | 1 | BE1100AC1 |
| 15 mm | **22,40** | 1 | BE1100AC2 |

## Conjunto de chaves impacto 1/2' com bits Ribe apropriado para motores. 9 peças

### BE5102

| | € | | |
|---|---|---|---|
| 65 x 225 x 225 mm | **101,31** | 1 | BE5102 |

**9 peças**

**BE51026, BE51025, BE510210, BE510211, BE510212, BE510213, BE51027, BE51028, BE51029**

## Chave de caixa 1/2' com bits RIBE

### BE51025-BE510213

| | L | € | | |
|---|---|---|---|---|
| RM5 | 100 mm | **8,31** | 1 | BE51025 |
| RM6 | 100 mm | **8,31** | 1 | BE51026 |
| RM7 | 100 mm | **8,31** | 1 | BE51027 |
| RM8 | 100 mm | **8,71** | 1 | BE51028 |
| RM9 | 100 mm | **8,71** | 1 | BE51029 |
| RM10 | 100 mm | **8,71** | 1 | BE510210 |
| RM11 | 100 mm | **10,17** | 1 | BE510211 |
| RM12 | 100 mm | **10,57** | 1 | BE510212 |
| RM13 | 100 mm | **13,06** | 1 | BE510213 |

## Conjunto de chaves impacto 1/2' com bits XZN, apropriado para motores. 6 peças

### BE5103

| | € | | |
|---|---|---|---|
| 65 x 225 x 225 mm | **90,39** | 1 | BE5103 |

**6 peças**

**BE51036, BE51038, BE510310, BE510312, BE51035, BE510314**

## Chave de caixa 1/2' com bits XZN

### BE51035-BE510314

| | L | € | | |
|---|---|---|---|---|
| M5 | 140 mm | **8,67** | 1 | BE51035 |
| M6 | 140 mm | **8,67** | 1 | BE51036 |
| M8 | 140 mm | **8,67** | 1 | BE51038 |
| M10 | 140 mm | **8,67** | 1 | BE510310 |
| M12 | 140 mm | **10,50** | 1 | BE510312 |
| M14 | 140 mm | **14,38** | 1 | BE510314 |

## Escova de aço para vela

### 52

| L | € | | |
|---|---|---|---|
| 150 mm | **4,57** | 12 | 52 |

## Escova de aço para uso geral

### 782-U

| L | € | | |
|---|---|---|---|
| 285 mm | **7,06** | 1 | 782-U |

## Fresa

### BE110001

| g | € | | |
|---|---|---|---|
| 60 g | **64,33** | 1 | BE110001 |

## Refratómetro

### 3046-REF

| L | € | | |
|---|---|---|---|
| 150 mm | **140,74** | 1 | 3046-REF |

## Escova terminal

### 2555

| L | € | | |
|---|---|---|---|
| 85 mm | **8,65** | 1 | 2555 |

## Alicate para Segmentos

### BE74-55100/BE74-80120

| | | € | | |
|---|---|---|---|---|
| 55-100 mm | 20 x 130 x 205 mm | **49,82** | 1 | BE74-55100 |
| 80-120 mm | 20 x 145 x 220 mm | **52,81** | 1 | BE74-80120 |

## Comprovador de liquido anti-congelante

### BE401

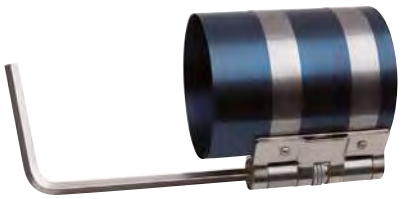
| | L | € | | |
|---|---|---|---|---|
| 50 x 50 x 235 mm | 235 mm | **11,29** | 1 | BE401 |

## Reparador de rosca de velas

### BE1100

| | kg | € | | |
|---|---|---|---|---|
| 68 x 225 x 280 mm | 1.55 kg | **334,55** | 8 | BE1100* |

## Cinta de segmentos de pistão



### BE74-57125/BE74-90175

| L | | € | | |
|---|---|---|---|---|
| 80 mm | 57-125 mm | **51,29** | 1 | BE74-57125 |
| 165 mm | 90-175 mm | **76,93** | 1 | BE74-90175 |
| 80 mm | 57-125 mm | **55,84** | 1 | BE74-57125L |

## Testador de pressão para sistemas de arrefecimento

### BE400P24

| | € | | |
|---|---|---|---|
| 127 x 435 x 510 mm | **447,77** | 1 | BE400P24 |

* Até esgotar o stock

## Bomba de pressão do radiador com calibrador para testar sistemas de arrefecimento ou aquecimento

BE400P241

| BAR | PSI | € | | |
|---|---|---|---|---|
| 0-2,5 bar | 0-36 psi | **120,31** | 1 | BE400P241 |

## Conector de teste da tampa de radiador R124/R123

BE400P242

| kg | € | | |
|---|---|---|---|
| 0.035 kg | **12,24** | 1 | BE400P242 |

## Conector de teste da tampa de radiador R123/R125

BE400P243

| kg | € | | |
|---|---|---|---|
| 0.06 kg | **12,24** | 1 | BE400P243 |

## Termómetro -50ºC-150ºC

BE400P244

| kg | € | | |
|---|---|---|---|
| 0.02 kg | **23,69** | 1 | BE400P244 |

## Verificador da tampa do radiador p/sistema de arrefecimento

BE400P2401

| L | € | | |
|---|---|---|---|
| 65 mm | **29,46** | 1 | BE400P2401 |

## Verificador da tampa do radiador p/sistema de arrefecimento

BE400P2402

| L | € | | |
|---|---|---|---|
| 65 mm | **29,46** | 1 | BE400P2402 |

## Verificador da tampa do radiador p/sistema de arrefecimento

BE400P2403

| L | € | | |
|---|---|---|---|
| 43.5 mm | **26,06** | 1 | BE400P2403 |

## Adaptador para testar o sistema de arrefecimento

BE400P2404

| kg | € | | |
|---|---|---|---|
| 0.055 kg | **16,97** | 1 | BE400P2404 |

## Adaptador para testar o sistema de arrefecimento

BE400P2405

| kg | € | | |
|---|---|---|---|
| 0.065 kg | **16,97** | 1 | BE400P2405 |

Adaptador para testar o sistema de arrefecimento

BE400P2406

| kg | € | | |
|---|---|---|---|
| 0.065 kg | **16,97** | 1 | BE400P2406 |

Adaptador para testar o sistema de arrefecimento

BE400P2409

| kg | € | | |
|---|---|---|---|
| 0.11 kg | **16,97** | 1 | BE400P2409 |

Adaptador para testar o sistema de arrefecimento

BE400P2412

| kg | € | | |
|---|---|---|---|
| 0.085 kg | **16,97** | 1 | BE400P2412 |

Adaptador para testar o sistema de arrefecimento

BE400P2407

| kg | € | | |
|---|---|---|---|
| 0.065 kg | **16,97** | 1 | BE400P2407 |

Adaptador para testar o sistema de arrefecimento

BE400P2410

| kg | € | | |
|---|---|---|---|
| 0.085 kg | **16,97** | 1 | BE400P2410 |

Adaptador para testar o sistema de arrefecimento

BE400P2413

| kg | € | | |
|---|---|---|---|
| 0.065 kg | **16,97** | 1 | BE400P2413 |

Adaptador para testar o sistema de arrefecimento

BE400P2408

| kg | € | | |
|---|---|---|---|
| 0.075 kg | **16,97** | 1 | BE400P2408 |

Adaptador para testar o sistema de arrefecimento

BE400P2411

| kg | € | | |
|---|---|---|---|
| 0.11 kg | **16,97** | 1 | BE400P2411 |

Adaptador para testar o sistema de arrefecimento

BE400P2414

| kg | € | | |
|---|---|---|---|
| 0.11 kg | **17,94** | 1 | BE400P2414 |

## Adaptador para testar o sistema de arrefecimento

### BE400P2415

| kg | € | | |
|---|---|---|---|
| 0.075 kg | **18,26** | 1 | BE400P2415 |

## Adaptador para testar o sistema de arrefecimento

### BE400P2418

| kg | € | | |
|---|---|---|---|
| 0.045 kg | **17,94** | 1 | BE400P2418 |

## Reabastecedor de sistemas de arrefecimento, vácuo. BE4101 é um adaptador cónico

### BE410

| | € | | |
|---|---|---|---|
| 80 x 300 x 375 mm | **278,62** | 4 | BE410 |
| 45 x 45 x 105 mm | **12,23** | 1 | BE4101 |

**BE4101 é um adaptador cónico**

## Adaptador para testar o sistema de arrefecimento

### BE400P2416

| kg | € | | |
|---|---|---|---|
| 0.065 kg | **17,94** | 1 | BE400P2416 |

## Adaptador para testar o sistema de arrefecimento

### BE400P2419

| kg | € | | |
|---|---|---|---|
| 0.075 kg | **17,94** | 1 | BE400P2419 |

## Conjunto de separador de juntas

### BE700

| | € | | |
|---|---|---|---|
| 90 x 200 x 43 mm | **88,13** | 1 | BE700* |
| | **83,26** | 1 | BE700BP2 |
| | **39,27** | 1 | BE700SP15 |

## Adaptador para testar o sistema de arrefecimento

### BE400P2417

| kg | € | | |
|---|---|---|---|
| 0.11 kg | **17,94** | 1 | BE400P2417 |

## Chave de plástico para tampa do radiador

### BE400P2420

| kg | € | | |
|---|---|---|---|
| 0.005 kg | **45,28** | 1 | BE400P2420 |

## Conjunto de bits 10mm. 32peças

### BE5032

| | € | | |
|---|---|---|---|
| 65 x 225 x 225 mm | **96,02** | 1 | BE5032 |

32peças

| | |
|---|---|
| BE5049M5, BE5049M6, BE5049M8, BE5049M10, BE5049M12, BE5032M14 | |
| BE5049T20, BE5049T25, BE5049T27, BE5049T30, BE5049T40, BE5049T45, BE5049T50, BE5049T55, BE5049T60 | |
| BE5049H5, BE5049H6, BE5049H8, BE5049H10, BE5049H12, BE5032H14 | |
| BE5032SQ8, BE5032SQ10 | |
| BE5049H6L, BE5049H8L, BE-5032H10EL | |
| BE5049T45L, BE5032T55EL | |
| BE5049M8L, BE5049M10L, BE5049M12L | |
| BE504901 | |

## Bits para parafusos de cabeça Robertson, métrico, 10mm

### BE5032SQ

| | L | € | | |
|---|---|---|---|---|
| #8 mm | 30 mm | **26,15** | 1 | BE5032SQ8 |
| #10 mm | 30 mm | **31,61** | 1 | BE5032SQ10 |

## Chave de impacto 1/2" com bits Tx de segurança

### BE510125-BE510160

| | L | € | | |
|---|---|---|---|---|
| TR25 | 100 mm | **7,47** | 1 | BE510125 |
| TR27 | 100 mm | **7,47** | 1 | BE510127 |
| TR30 | 100 mm | **7,47** | 1 | BE510130 |
| TR40 | 100 mm | **7,47** | 1 | BE510140 |
| TR45 | 100 mm | **7,84** | 1 | BE510145 |
| TR50 | 100 mm | **7,84** | 1 | BE510150 |
| TR55 | 100 mm | **7,84** | 1 | BE510155 |
| TR60 | 100 mm | **9,39** | 1 | BE510160 |

## Kit instalação de vedantes de cambota e arvore de cames

### BE5150P27

| | € | | |
|---|---|---|---|
| 80 x 270 x 375 mm | **391,58** | 1 | BE5150P27 |
| 56 x 56 x 96 mm | **129,92** | 1 | BE5150P271 |
| 80 x 80 x 195 mm | **36,28** | 1 | BE5150P272 |
| 170 x 160 x 385 mm | **236,93** | 1 | BE5150P273 |

## Conjunto de ferramentas para reparação de Ar Condicionado

### BE800P12

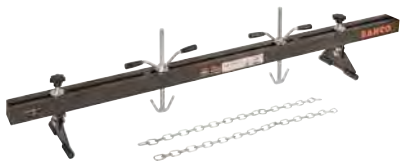
| | € | | |
|---|---|---|---|
| 43 x 90 x 200 mm | **76,77** | 1 | BE800P12 |

## Conectores para ar condicionado e tubo de combustivel

### BAC007

| | kg | € | | |
|---|---|---|---|---|
| 240 mm | 0.075 kg | **12,79** | 1 | BAC007 |

## Barra Suporte Motor. Capacidade 500 Kg



### BH8AC1-500

| | kg | € | | |
|---|---|---|---|---|
| 150 x 165 x 1800 mm | 20.71 kg | **169,03** | 1 | BH8AC1-500 |

**Capacidade 500 Kg**

## Suporte para máquinas com engrenagem até 500 kg

### BH8AC2-500

| | € | | |
|---|---|---|---|
| 500 kg | **498,57** | 1 | BH8AC2-500 |

## Alicates braçadeira de mangueira -45º

### BE250

| L | g | € | | |
|---|---|---|---|---|
| 190 mm | 245 g | **49,75** | 1 | BE250 |

* Até esgotar o stock

## Alicate para abraçadeiras de mangueira

### BE251A

| | g | € | | |
|---|---|---|---|---|
| 30 x 55 x 220 mm | 228 g | **49,75** | 12 | BE251A |

## Alicate para braçadeiras do tipo EGR

### BE253

| L | € | | |
|---|---|---|---|
| 870 mm | **126,53** | 1 | BE253 |

## Chave de roquete compacta padrão e para abraçadeiras

### BE254A

| | € | | |
|---|---|---|---|
| 18-53 mm | **119,23** | 1 | BE254A |

## Cabo sobresselente para alicates BE254A

### BE254A-01

| L | g | € | | |
|---|---|---|---|---|
| 590 mm | 130 g | **43,34** | 1 | BE254A-01 |

## Kit de reparação para BE254

### BE2541

| g | € | | |
|---|---|---|---|
| 100 g | **17,51** | 1 | BE2541 |

## Cabo

### BE2542

| L | g | € | | |
|---|---|---|---|---|
| 630 mm | 20 g | **6,68** | 1 | BE2542 |

## braçadeira de mangueira metálica

### BE256M

| | € | | |
|---|---|---|---|
| 40 x 45 x 310 mm | **48,31** | 1 | BE256M |

## Alicate para braçadeiras elástico

### BE258

| ∅ | L | € | | |
|---|---|---|---|---|
| 12-55 mm | 285 mm | **131,57** | 1 | BE258 |

## Alicate de aperto OETIKER™

### BPOC15

| L | € | | |
|---|---|---|---|
| 275 mm | **83,90** | 12 | BPOC15 |

## Conjunto de alicate para braçadeira de mangueira

### BE256P3

| | € | | |
|---|---|---|---|
| 40 x 93 x 330 mm | **35,55** | 1 | BE256P3 |
| 15 x 55 x 155 mm | **9,95** | 1 | BE256-155 |
| 20 x 45 x 185 mm | **12,79** | 1 | BE256-178 |
| 10 x 55 x 250 mm | **17,05** | 1 | BE256-250 |

## Conjunto de chaves de caixa ranhuradas

### BE5500

| | € | | |
|---|---|---|---|
| 10/11/12/14/17/19 | **56,02** | 25 | BE5500 |

## Chaves de fenda

### BE5500-10/BE-5500-19

| | | € | | |
|---|---|---|---|---|
| 3/8 in | 10 | **10,39** | 1 | BE550010 |
| 3/8 in | 11 | **10,39** | 1 | BE550011 |
| 3/8 in | 12 | **10,39** | 1 | BE550012 |
| 3/8 in | 14 | **10,39** | 1 | BE550014 |
| 1/2 in | 17 | **10,87** | 1 | BE550017 |
| 1/2 in | 19 | **11,20** | 1 | BE550019 |

## Alicate de ligação para filtros de linha de combustível

### BE6FCP

| | L | € | | |
|---|---|---|---|---|
| 104 mm | 218 mm | **46,88** | 30 | BE6FCP |

## Conjunto de alicates de descontinuação de tubo de combustivel

### BE1FLDS

| | € | | |
|---|---|---|---|
| 8-10 mm | **46,91** | 1 | BE1FLDS |

**BE1FLD2, BE1FLD3, BE1FLD1**

## Alicate para desconectar tubo de combustível

### BE1FLD1/BE1FLD3

| | € | | |
|---|---|---|---|
| 10 mm | **17,21** | 1 | BE1FLD1 |
| 8 mm | **17,21** | 1 | BE1FLD2 |
| 18.5 mm | **17,21** | 1 | BE1FLD3 |

## Extractor para indicador de combustível

### BE1FTW

| | € | | |
|---|---|---|---|
| 75-160 mm | **71,65** | 1 | BE1FTW |

## Chave de filtro de combustível para Ford 2.2TDCi

### BE1FFWF

| | € | | |
|---|---|---|---|
| 5 x 142 x 169 mm | **24,88** | 12 | BE1FFWF |

## Conjunto para extração de vedantes e mangueira de pesca

### 2633HD/S6

| | € | | |
|---|---|---|---|
| 80 x 270 x 375 mm | **140,26** | 1 | 2633HD/S6 |
| 42 x 93 x 290 mm | **45,52** | 1 | 2633HD1 |
| 30 x 85 x 215 mm | **20,13** | 1 | 2633HD2 |
| 30 x 93 x 200 mm | **17,47** | 1 | 2633HD3 |
| 20 x 87 x 165 mm | **13,48** | 1 | 2633HD4 |
| 10 x 60 x 120 mm | **12,71** | 1 | 2633HD5 |
| 10 x 10 x 155 mm | **7,34** | 1 | 2633HD6 |

## Conjunto de chaves sextavadas métricas com pega em T - 5 peças

### BE1TH-S5

| | € | | |
|---|---|---|---|
| 5 | **93,71** | 1 | BE1TH-S5 |

## Conj. 6 punhos em T. p/paraf. c/cabeça Allen - hex 2,5-3-4-5-6 e 8 mm

### BE1TH-S6

| | € | | |
|---|---|---|---|
| 6 | **105,20** | 30 | BE1TH-S6 |

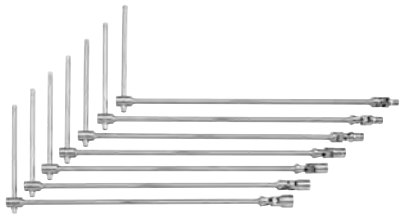
**BE1TH-2.5, BE1TH-3, BE1TH-4, BE1TH-8, BE1TH-6, BE1TH-5**

## Punho em T para parafusos com cabeça Allen - hex

### BE1TH

| | g | € | | |
|---|---|---|---|---|
| 10 mm | 385 g | **31,62** | 5 | BE1TH-10 |
| 2 mm | 15 g | **18,19** | 10 | BE1TH-2 |
| 2.5 mm | 20 g | **18,19** | 10 | BE1TH-2.5 |
| 3 mm | 23 g | **18,69** | 10 | BE1TH-3 |
| 3.5 mm | 23 g | **18,23** | 10 | BE1TH-3.5* |
| 4 mm | 60 g | **21,25** | 10 | BE1TH-4 |
| 4.5 mm | 60 g | **21,49** | 10 | BE1TH-4.5* |
| 5 mm | 60 g | **22,74** | 10 | BE1TH-5 |
| 6 mm | 127 g | **25,17** | 10 | BE1TH-6 |
| 7 mm | 205 g | **28,24** | 10 | BE1TH-7* |
| 8 mm | 205 g | **28,95** | 10 | BE1TH-8 |
| 9 mm | 385 g | **30,85** | 10 | BE1TH-9* |

## Conj. 7 punhos em T c/chaves de caixa artic.. 7-8-10-12-13-14 e 17 mm, 500 mm de comprimento



### BE1TS-S7

| | € | | |
|---|---|---|---|
| 7 | **198,42** | 1 | BE1TS-S7 |

**BE1TS-17, BE1TS-13, BE1TS-14, BE1TS-12, BE1TS-7, BE1TS-8, BE1TS-10**

## Punho em T c/chave de caixa articulada, 500 mm compr.

### BE1TS

| | g | € | | |
|---|---|---|---|---|
| 10 mm | 485 g | **31,27** | 10 | BE1TS-10 |
| 11 mm | 485 g | **30,78** | 10 | BE1TS-11* |
| 12 mm | 475 g | **32,40** | 10 | BE1TS-12 |
| 13 mm | 485 g | **33,12** | 10 | BE1TS-13 |
| 14 mm | 485 g | **33,12** | 10 | BE1TS-14 |
| 15 mm | 485 g | **35,02** | 10 | BE1TS-15* |
| 16 mm | 495 g | **35,02** | 10 | BE1TS-16* |
| 17 mm | 495 g | **35,90** | 10 | BE1TS-17 |
| 18 mm | 510 g | **38,27** | 10 | BE1TS-18* |
| 19 mm | 495 g | **38,27** | 10 | BE1TS-19* |
| 20 mm | 730 g | **45,22** | 8 | BE1TS-20* |
| 21 mm | 765 g | **25,30** | 8 | BE1TS-21* |
| 22 mm | 745 g | **45,35** | 8 | BE1TS-22* |
| 24 mm | 745 g | **41,47** | 8 | BE1TS-24* |
| 6 mm | 475 g | **27,31** | 10 | BE1TS-6 |
| 7 mm | 475 g | **27,31** | 10 | BE1TS-7 |
| 8 mm | 485 g | **30,00** | 10 | BE1TS-8 |
| 9 mm | 475 g | **30,51** | 10 | BE1TS-9* |

## Barra com pega em T e suporte de alumínio rotativo

### 1945W

| | L | € | | |
|---|---|---|---|---|
| 1/2 in | 311 mm | **59,55** | 6 | 1945W12 |
| 1/4 in | 311 mm | **38,94** | 8 | 1945W14 |
| 3/8 in | 311 mm | **46,95** | 6 | 1945W38 |

## Jogo Bits 10 mm. 49 peças

### BE5049

| | kg | € | | |
|---|---|---|---|---|
| 90 x 205 x 255 mm | 3.56 kg | **120,84** | 5 | BE5049 |

**49 peças**

## Adaptador 1/2" para bits 10mm

### BE504901

| | L | € | | |
|---|---|---|---|---|
| 10 mm | 36 mm | **13,04** | 1 | BE504901 |

## Bits Hexagonais métricos, 10mm

### BE5049H

| | L | € | | |
|---|---|---|---|---|
| 4 mm | 30 mm | **15,75** | 1 | BE5049H4 |
| 5 mm | 30 mm | **15,75** | 1 | BE5049H5 |
| 6 mm | 30 mm | **15,75** | 1 | BE5049H6 |
| 7 mm | 30 mm | **15,75** | 1 | BE5049H7 |
| 8 mm | 30 mm | **15,75** | 1 | BE5049H8 |
| 10 mm | 30 mm | **15,75** | 1 | BE5049H10 |
| 12 mm | 30 mm | **19,61** | 1 | BE5049H12 |
| 14 mm | 30 mm | **33,20** | 1 | BE5032H14 |

## Bits XZN, 10mm

### BE5049M

| | L | € | | |
|---|---|---|---|---|
| M5 | 30 mm | **15,75** | 1 | BE5049M5 |
| M6 | 30 mm | **15,75** | 1 | BE5049M6 |
| M8 | 30 mm | **15,75** | 1 | BE5049M8 |
| M10 | 30 mm | **15,75** | 1 | BE5049M10 |
| M12 | 30 mm | **19,61** | 1 | BE5049M12 |
| M14 | 30 mm | **37,36** | 1 | BE5032M14 |

## Bits para parafusos TORX®, 10mm

### BE5049T

| | L | € | | |
|---|---|---|---|---|
| T20 | 30 mm | **15,22** | 1 | BE5049T20 |
| T25 | 30 mm | **15,22** | 1 | BE5049T25 |
| T27 | 30 mm | **15,22** | 1 | BE5049T27 |
| T30 | 30 mm | **15,22** | 1 | BE5049T30 |
| T40 | 30 mm | **15,22** | 1 | BE5049T40 |
| T45 | 30 mm | **15,22** | 1 | BE5049T45 |
| T50 | 30 mm | **15,22** | 1 | BE5049T50 |
| T55 | 30 mm | **15,22** | 1 | BE5049T55 |
| T60 | 30 mm | **22,29** | 1 | BE5049T60 |

## Bits TORX® , 10mm

### BE5049T_H

| | L | € | | |
|---|---|---|---|---|
| TR20 | 30 mm | **15,75** | 1 | BE5049T20H |
| TR25 | 30 mm | **15,75** | 1 | BE5049T25H |
| TR27 | 30 mm | **15,75** | 1 | BE5049T27H |
| TR30 | 30 mm | **15,75** | 1 | BE5049T30H |
| TR40 | 30 mm | **15,75** | 1 | BE5049T40H |
| TR45 | 30 mm | **15,75** | 1 | BE5049T45H |
| TR50 | 30 mm | **15,75** | 1 | BE5049T50H |
| TR55 | 30 mm | **15,75** | 1 | BE5049T55H |
| TR60 | 30 mm | **22,81** | 1 | BE5049T60H |

## Conjunto de chaves impacto 1/2' com bits Tx de segurança, apropriado para motores. 9peças

### BE5101

| | € | | |
|---|---|---|---|
| 65 x 225 x 225 mm | **101,31** | 1 | BE5101 |

**9peças**

**BE510150, BE510145, BE510160, BE510155, BE510127, BE510125, BE510140, BE510130**

## Conjunto de testadores para pressão de óleo de motor

### BE5200

| | € | | |
|---|---|---|---|
| 85 x 355 x 445 mm | **211,82** | 1 | BE5200 |
| 25 x 105 x 195 mm | **176,59** | 1 | BE530001 |
| | **24,12** | 1 | BE52001 |
| | **24,12** | 1 | BE52002 |
| | **110,27** | 1 | BE52003 |

## Adaptador 3/8" para bits 10 mm

### BE504902

| | L | € | | |
|---|---|---|---|---|
| 10 mm | 28 mm | **10,63** | 1 | BE504902 |

## Bits Hexagonais métricos, 10mm, série Longa

### BE5049H_L

| | L | € | | |
|---|---|---|---|---|
| 4 mm | 75 mm | **23,35** | 1 | BE5049H4L |
| 5 mm | 75 mm | **23,35** | 1 | BE5049H5L |
| 6 mm | 75 mm | **23,35** | 1 | BE5049H6L |
| 7 mm | 75 mm | **23,35** | 1 | BE5049H7L |
| 8 mm | 75 mm | **23,35** | 1 | BE5049H8L |
| 10 mm | 75 mm | **23,35** | 1 | BE5049H10L |
| 10 mm | 115 mm | **11,34** | 1 | BE5032H10EL |
| 12 mm | 75 mm | **31,34** | 1 | BE5049H12L |

**Série Longa**

* Até esgotar o stock

## Bits XZN, 10mm, Série Longa

### BE5049M_L

| | L | € | | |
|---|---|---|---|---|
| M5 | 75 mm | **23,35** | 1 | BE5049M5L |
| M6 | 75 mm | **23,35** | 1 | BE5049M6L |
| M8 | 75 mm | **23,35** | 1 | BE5049M8L |
| M10 | 75 mm | **23,35** | 1 | BE5049M10L |
| M12 | 75 mm | **31,34** | 1 | BE5049M12L |

**Série Longa 75mm**

## Conjunto de bits de 49 peças com bits TORX regulares

### BE5049T

| | kg | € | | |
|---|---|---|---|---|
| 90 x 205 x 255 mm | 3.54 kg | **120,84** | 1 | BE5049T |

## Bits TORX®, 10mm. Série Longa 75mm

### BE5049T_HL

| | L | € | | |
|---|---|---|---|---|
| TR20 | 75 mm | **23,35** | 1 | BE5049T20HL |
| TR25 | 75 mm | **23,35** | 1 | BE5049T25HL |
| TR27 | 75 mm | **23,35** | 1 | BE5049T27HL |
| TR30 | 75 mm | **23,35** | 1 | BE5049T30HL |
| TR40 | 75 mm | **23,35** | 1 | BE5049T40HL |
| TR45 | 75 mm | **23,35** | 1 | BE5049T45HL |
| TR50 | 75 mm | **23,35** | 1 | BE5049T50HL |
| TR55 | 75 mm | **23,35** | 1 | BE5049T55HL |
| TR60 | 75 mm | **34,14** | 1 | BE5049T60HL |
| TR70 | 100 mm | **34,14** | 1 | BE5049T70HL |
| TR80 | 70 mm | **34,14** | 1 | BE5049T80HL |
| TR30 | 200 mm | **23,46** | 1 | BE5049T30HXL |
| TR40 | 200 mm | **23,46** | 1 | BE5049T40HXL |
| TR45 | 200 mm | **23,46** | 1 | BE5049T45HXL |

**Série Longa 75mm**

## Bits para parafusos TORX®, 10mm. serie longa 75mm

### BE5049T_L

| | L | € | | |
|---|---|---|---|---|
| T20 | 75 mm | **22,81** | 1 | BE5049T20L |
| T25 | 75 mm | **22,81** | 1 | BE5049T25L |
| T27 | 75 mm | **22,81** | 1 | BE5049T27L |
| T30 | 75 mm | **22,81** | 1 | BE5049T30L |
| T40 | 75 mm | **22,81** | 1 | BE5049T40L |
| T45 | 75 mm | **22,81** | 1 | BE5049T45L |
| T50 | 75 mm | **22,81** | 1 | BE5049T50L |
| T55 | 75 mm | **22,81** | 1 | BE5049T55L |
| T55 | 115 mm | **12,52** | 1 | BE5032T55EL |

**serie longa 75mm**

# FERRAMENTAS PARA ESCAPES

## Extractor de fumo de escape Mangueira estendida de 3 metros BUCPE3SH e mangueira para escape de ponteira dupla BUCPE3SDH

### BUCPE

| | | € | | |
|---|---|---|---|---|
| 5000 mm | 1263 x 306 x 300 mm | **796,05** | 1 | BUCPE |
| 105 mm | 15 x 105 x 105 mm | **7,11** | 1 | BUCPEF1 |
| 121 mm | 60 x 121 x 121 mm | **82,25** | 1 | BUCPEF |

## Extensão de tubo para BUCPE

### BUCPE3SH

| L | | € | | |
|---|---|---|---|---|
| 3000 mm | 63,5 mm | **211,18** | 1 | BUCPE3SH |

## Um tubo de escape duplo para BUCPE

### BUCPE3SDH

| | L | € | | |
|---|---|---|---|---|
| 420 x 530 x 3000 mm | 3000 mm | **215,01** | 1 | BUCPE3SDH |

## Chave de caixa para sonda Lambda

### 7812

| | L | € | | |
|---|---|---|---|---|
| 22 mm | 78 mm | **14,29** | 100 | 7812 |

## Alicate para escapes. Comprimento: 300mm

### BUC50

| | L | € | | |
|---|---|---|---|---|
| 65 mm | 305 mm | **68,23** | 1 | BUC50 |

**Comprimento: 300mm**

## Ferramenta universal para remover escapes

### BUC110

| L | | € | | |
|---|---|---|---|---|
| 360 mm | 50 x 65 x 360 mm | **49,05** | 1 | BUC110 |

## Separador secções escapes

### BUC100

| | L | € | | |
|---|---|---|---|---|
| 34-54 mm | 320 mm | **106,62** | 1 | BUC100 |

## FERRAMENTAS E EQUIPAMENTOS PARA MUDANÇAS DE ÓLEO

## Chave de tampa de filtro de combustível

### BE6OF108

| | | € | | |
|---|---|---|---|---|
| 3/8 in | 108 mm | **35,67** | 50 | BE6OF108 |

## Removedor de filtros de óleo e combustível

### BE6OFW

| | | € | | |
|---|---|---|---|---|
| 57-120 mm | 18 x 95 x 325 mm | **64,35** | 5 | BE6OFW |

## Chave de fita para filtro de óleo

### BE611

| | | € | | |
|---|---|---|---|---|
| 65-105 mm | 25 x 55 x 210 mm | **37,58** | 12 | BE61110 |
| 65-105 mm | 1 x 12 x 382 mm | **6,26** | 100 | BE61110-1 |
| 100-155 mm | 37 x 75 x 275 mm | **40,62** | 12 | BE61155 |
| 100-155 mm | 1 x 12 x 529 mm | **8,13** | 1 | BE61155-1 |

## Chave de correia de filtro de óleo com cabo de borracha

### BE62

| | | € | | |
|---|---|---|---|---|
| 65-105 mm | 42.5 x 57 x 249 mm | **40,31** | 10 | BE62110 |
| 110-155 mm | 42.5 x 85 x 314 mm | **43,72** | 10 | BE62155 |

## Chave de corrente para filtro de óleo

### BE64520/BE64350

| L | | € | | |
|---|---|---|---|---|
| 350 mm | 60-105 mm | **56,15** | 1 | BE64350 |
| 350 mm | 60-105 mm | **41,93** | 1 | BE64350CH |
| 520 mm | 60-160 mm | **66,82** | 1 | BE64520 |
| 520 mm | 60-160 mm | **52,81** | 1 | BE64520CH |

## Chave universal com fita de borracha

### BE66152A

| | | € | | |
|---|---|---|---|---|
| 150 mm | 95 x 170 x 220 mm | **22,98** | 6 | BE66152A |

## Chave de Filtros 3 garras. Quadrado 3/8" + adaptador 3/8" para 1/2"

### BE65F65120

| | | € | | |
|---|---|---|---|---|
| 3/8 in | 65-120 mm | **15,64** | 12 | BE65F65120 |

**Quadrado 3/8" + adaptador 3/8" para 1/2"**

## Chaves magnéticas de 3 braços para filtros de óleo com largura de abertura de 65 a 120 mm

### BE65R65120

| | | | | |
|---|---|---|---|---|
| 3/8-1/2 in | 65-120 mm | **31,27** | 1 | BE65R65120 |

## Chaves magnéticas de 3 braços para filtros de óleo com largura de abertura de 80 a 120 mm

### BE65R80120

| | | | | |
|---|---|---|---|---|
| 3/8-1/2 in | 80-120 mm | **119,40** | 1 | BE65R80120 |

## Chaves magnéticas de 3 braços para filtros de óleo com largura de abertura de 106 a 160 mm

### BE65R106160

| | | | | |
|---|---|---|---|---|
| 1/2 in | 106-160 mm | **139,31** | 1 | BE65R106160 |

## Conjunto copos remoção filtros óleo, 30 un.. 28 copos, 1 adaptador 1/2"-3/8" e 1 chave 3 pernas.

### BE630

| | | | |
|---|---|---|---|
| 87 x 505 x 610 mm | **196,16** | 3 | BE630 |

## Copo de filtro individual

### BE630_Parts

| ∅ | | | | |
|---|---|---|---|---|
| 66 mm | Fiat, Renault | **14,21** | 1 | BE630666F |
| 64 mm | Daihatsu, Fiat, Nissan, Toyota | **14,21** | 12 | BE6306514F |
| 65-66 mm | Daihatsu, Toyota | **14,21** | 12 | BE630656714F |
| 66 mm | Ford, Mazda, Subaru | **14,21** | 1 | BE6306814F |
| 73 mm | Alfa Romeo, Lexus, Toyota | **14,21** | 1 | BE6307314F |
| 74 mm | Audi, Chrysler, GM, Rover | **14,21** | 1 | BE6307415F |
| 74-76 mm | Audi, Ford, Mercedes Benz, Opel, VW | **14,21** | 12 | BE630747615F |
| 74-75 mm | Audi, Ford, Isuzu, Mercedes Benz, Opel, VW | **14,21** | 1 | BE630757715F |
| 76 mm | Fiat, Mercedes Benz, Renault | **14,21** | 12 | BE6307612F |
| 74 mm | Audi, BMW, Mercedes Benz, Opel, Porsche, VW | **14,21** | 12 | BE6307614F |
| 74 mm | Ford | **14,21** | 1 | BE6307630F |
| 74 mm | Fiat, Lancia | **14,21** | 12 | BE630768F |
| 78 mm | Ford, Honda, Nissan, Toyota | **14,21** | 12 | BE6307815F |
| 80 mm | Honda, Isuzu, Mazda, Nissan, Opel, Subaru, Toyota | **14,21** | 1 | BE6308015F |
| 80-82 mm | Acura, Honda, Mazda, Nissan, Subaru, Toyota | **14,21** | 1 | BE630808215F |
| | Mercedes Benz, Jeep, Chrysler | **17,43** | 12 | BE6308414F |
| 86 mm | Volvo | **14,21** | 1 | BE6308616F |
| 86 mm | Audi, Citroen, Peugeot, Renault, VW | **14,21** | 12 | BE6308618F |
| 89 mm | Honda, Isuzu, Mitsubishi | **14,21** | 12 | BE6309015F |
| 92 mm | Fiat, Lancia | **14,21** | 1 | BE6309210F |
| 92 mm | Audi, Ford, Honda, Mazda, Mitsubishi, Nissan, Opel, Porsche, Renault, Volvo, VW | **14,21** | 12 | BE6309315F |
| 93 mm | Ford | **14,21** | 1 | BE6309336F |
| 93 mm | Audi, VW | **14,21** | 1 | BE6309345F |
| 95 mm | Alfa Romeo, Chrysler, Ford, Toyota | **14,21** | 1 | BE6309515F |
| 96 mm | Audi, Renault, VW | **14,21** | 50 | BE6309618F |
| 101 mm | Isuzu, Mitsubishi | **14,21** | 12 | BE63010015F |
| 24 mm | BMW | **27,45** | 50 | BE630246F |
| 106 mm | Fiat, MAN, Scania | **14,21** | 25 | BE63010615F |
| 27 mm | Mercedes Benz | **27,45** | 50 | BE630276F |
| 107 mm | Volvo | **14,21** | 12 | BE63010815F |
| 32 mm | GM, Mercedes Benz, Opel, Saab | **27,45** | 50 | BE630326F |
| 108 mm | Renault | **14,21** | 1 | BE63010818F |
| 36 mm | BMW, Ford, Mercedes Benz, Opel, Rover, VW | **27,45** | 100 | BE630366F |
| 38 mm | BMW, Opel, Volvo | **27,45** | 50 | BE630386F |
| 66.5 mm | Daihatsu, Toyota | **27,45** | 25 | BE63066514F |

## Chave para o filtro de óleo de 27 mm para Ford e Grupo PSA

### BE6302712F

| | | | | |
|---|---|---|---|---|
| 1/2 in | 27 mm | **23,91** | 5 | BE6302712F |

## Chave p/filtro óleo Toyota, Lexus, Subaru,. Daihatsu de 4 cilindros (1,8 a 2,0 l)

### BE63064514F1

| | | | | |
|---|---|---|---|---|
| Toyota, Lexus, Subaru, Daihatsu 4 cylinders (1.8-2.0l) | 64.5 mm | **24,88** | 1 | BE63064514F1 |

## Chave p/filtro óleo Toyota, Lexus, Subaru,. Daihatsu de 4, 6 ou 8 cilindros (2,5 a 5,7 l)

### BE63064514F2

| ∅ | | € | | |
|---|---|---|---|---|
| 64.5 mm | Toyota, Lexus, Subaru, Daihatsu 4, 6, 8 cylinders (2.5 -5,7L) | **25,44** | 1 | BE63064514F2 |

## COPO DO FILTRO DE ÓLEO 74 mm 14 CANAIS

### BE6307414F

| # | | € | | |
|---|---|---|---|---|
| 14 | 1 | **20,49** | 10 | BE6307414F |

## Chaves para carter

### BE68

| ■ | L | € | | |
|---|---|---|---|---|
| 8 in | 265 mm | **33,15** | 12 | BE6810Z |
| 8 in | 235 mm | **6,95** | 1 | BE68 |
| 8 x 10 mm | 270 mm | **14,07** | 1 | BE6810 |

## Extrator de bujão óleo 1/4" p/motor VAG 2 l e 4 cilindros

### BE6701VAG

| | kg | € | | |
|---|---|---|---|---|
| 10 x 50 x 125 mm | 0.02 kg | **25,59** | 1 | BE6701VAG |

## Jogo chaves para tampão do cárter

### BE6217

| | € | | |
|---|---|---|---|
| 55 x 105 x 220 mm | **86,72** | 1 | BE6217 |

## Chave de caixa 3/8' para tampão de óleo

### BE621701-BE621717

| # | mm | € | | |
|---|---|---|---|---|
| 6 | 8 mm | **6,78** | 1 | BE621701 |
| 6 | 9 mm | **6,78** | 1 | BE621702 |
| 6 | 10 mm | **6,78** | 1 | BE621703 |
| 6 | 12 mm | **6,78** | 1 | BE621704 |
| 6 | 13 mm | **6,78** | 1 | BE621705 |
| 6 | 14 mm | **6,78** | 1 | BE621706 |
| 6 | 17 mm | **6,78** | 1 | BE621707 |
| 4 | 8 mm | **6,78** | 1 | BE621708 |
| 4 | 9.5 mm | **6,78** | 1 | BE621709 |
| 4 | 10 mm | **6,78** | 1 | BE621710 |
| 4 | 10.5 mm | **6,78** | 1 | BE621711 |
| 4 | 11 mm | **6,78** | 1 | BE621712 |
| 4 | 12 mm | **6,78** | 1 | BE621713 |
| 4 | 13.1 mm | **6,78** | 1 | BE621714 |
| 4 | 10 mm | **6,78** | 1 | BE621715 |
| 3 | 10 mm | **14,87** | 1 | BE621716 |
| xZN | M16 mm | **14,87** | 1 | BE621717 |

## Conjunto de restauro de bojão de óleo

### BOD10P64

| | € | | |
|---|---|---|---|
| 68 x 225 x 280 mm | **140,74** | 8 | BOD10P64 |

## Conjunto mini de restauro de bujão de óleo

### BOD10

| | € | | |
|---|---|---|---|
| 34 x 93 x 105 mm | **54,54** | 1 | BOD101 |
| 35 x 95 x 105 mm | **57,68** | 1 | BOD102 |
| 33 x 93 x 105 mm | **57,68** | 1 | BOD103 |
| 33 x 93 x 105 mm | **62,34** | 1 | BOD104 |
| 33 x 93 x 105 mm | **65,46** | 1 | BOD105 |
| 95 x 105 x 35 mm | **70,93** | 1 | BOD106 |

## Conjunto de anilhas e bujões de drenagem do óleo

### BOD10XNWS

| | € | | |
|---|---|---|---|
| M13x1.25 | **40,66** | 1 | BOD101NWS |
| M13x1.5 | **45,29** | 1 | BOD102NWS |
| M15x1.5 | **40,66** | 1 | BOD103NWS |
| M17x1.5 | **44,79** | 1 | BOD104NWS |
| M20x1.5 | **44,79** | 1 | BOD105NWS |
| M22x1.5 | **59,99** | 1 | BOD106NWS |

## Drenador de óleo 2 em 1 com capacidade de depósito de 90L com câmara de inspeção

### BOD8903A

| | € | | |
|---|---|---|---|
| 1700 x 419 x 608 mm | **845,80** | 1 | BOD8903A |

## Aspirador de óleo

### BOD8902

| | kg | € | | |
|---|---|---|---|---|
| 1000 x 413 x 632 mm | 38 kg | **753,41** | 1 | BOD8902 |

## Escorredor dr óleo por gravidade

### BOD8901

| | kg | € | | |
|---|---|---|---|---|
| 1000 x 413 x 630 mm | 32 kg | **582,82** | 1 | BOD8901 |

## Extensão de funil

### BOD8901AC1

| | € | | |
|---|---|---|---|
| 620 x 620 x 150 mm | **94,00** | 1 | BOD8901AC1 |

## Abastecedor de óleo de transmissão automática

### BOD6080P12

| | € | | |
|---|---|---|---|
| 595 x 255 x 330 mm | **462,01** | 1 | BOD6080P12 |

## Lata de óleo

### BOD4200/BOD4500

| L | | € | | |
|---|---|---|---|---|
| 0.2 l | 158 x 86 x 128 mm | **10,37** | 1 | BOD4200 |
| 0.5 l | 158 x 86 x 128 mm | **12,65** | 1 | BOD4500 |

## Funil óleo. 1.2 l

### BOD301200

| | € | | |
|---|---|---|---|
| 225 x 165 x 165 mm | **29,86** | 1 | BOD301200 |

1.2 l

## Tanque recolha óleo usado. 8 L

### BOD2008

| L | | € | | |
|---|---|---|---|---|
| 8 l | 115 x 325 x 590 mm | **47,61** | 1 | BOD2008 |

8 L

## Deposito óleo. 16 L

### BOD1016

| | | | | |
|---|---|---|---|---|
| 16 l | 170 x 450 x 570 mm | **41,24** | 1 | BOD1016 |

**16 L**

## P/rosca tampão óleo danificada sobredimensionada, e depois ajustar novo bujão de drenagem e anilha

### BOD10XT

| L | | | | |
|---|---|---|---|---|
| 92 mm | M13x1.25 | **19,45** | 1 | BOD101T |
| 70 mm | M13x1.5 | **24,24** | 1 | BOD102T |
| 70 mm | M15x1.5 | **19,45** | 1 | BOD103T |
| 70 mm | M17x1.5 | **25,03** | 1 | BOD104T |
| 70 mm | M20x1.5 | **27,57** | 1 | BOD105T |
| 70 mm | M22x1.5 | **23,58** | 1 | BOD106T |

## Lata de 2 L com bico flexível

### BOD2FS

| | | | | |
|---|---|---|---|---|
| 2 l | 330 x 130 x 380 mm | **16,26** | 20 | BOD2FS |

## Bomba manual para a transferência contínua. Capacidade: 250ml/min

### BOD70

| | | | |
|---|---|---|---|
| 230 x 250 x 1330 mm | **161,02** | 1 | BOD70 |

**Capacidade: 250ml/min**

## Pompa a cilindro a leva per 50-205 l, filettatura 1/2" e 2". 300 ml/golpe

### BOD60

| | | | |
|---|---|---|---|
| 875 x 57 x 245 mm | **55,45** | 1 | BOD60 |

**300 ml/golpe**

## Bomba de Lubrificação Profissional

### BOD5HD400

| | | | |
|---|---|---|---|
| 60 x 115 x 360 mm | **58,22** | 1 | BOD5HD400 |

## Pistola de Lubrificação

### BOD5400/BOD5450

| | | | |
|---|---|---|---|
| 55 x 120 x 390 mm | **37,71** | 1 | BOD5400 |
| 65 x 125 x 385 mm | **62,66** | 1 | BOD5450 |

## Mangueiras flexiveis para lubrificante

### BOD54-1 / -2

| | | | | |
|---|---|---|---|---|
| 4.1 mm | 10.8 mm | **12,00** | 1 | BOD54-1 |
| 4.1 mm | 10.8 mm | **14,33** | 1 | BOD54-2 |

## Recepiente para lubrificante

### BOD54-3

| L | | | |
|---|---|---|---|
| 37 mm | **9,65** | 1 | BOD54-3 |

## FERRAMENTAS E EQUIPAMENTOS PARA O SISTEMA DE TRAVAGEM

### Caneta para comprovar líquido dos travões

**BBR100**

| | | | |
|---|---|---|---|
| 20 x 20 x 150 mm | **49,75** | 1 | BBR100 |

### Comprovador humidade liquido dos travões. DOT 3/4/5/5.1

**BBR110**

| | | | |
|---|---|---|---|
| 35 x 65 x 160 mm | **106,62** | 1 | BBR110 |

DOT 3/4/5/5.1

### Chaves para casquilho de purga do travão

**BBR501011-BBR50121314**

| | | | | |
|---|---|---|---|---|
| 10 / 11 mm | 3/8 in | **74,20** | 50 | BBR501011* |
| 12 / 14 mm | 3/8 in | **74,20** | 50 | BBR50121314* |

### Purgador de travões pneumático

**BBR350**

| | | | | |
|---|---|---|---|---|
| 1/4" in | 300 x 125 x 125 mm | **211,82** | 1 | BBR350 |

### Purgador de travões elétrico de 12 V

**BBRBB12**

| | | | | |
|---|---|---|---|---|
| 895 x 390 x 395 mm | 14.6 kg | **1.810,42** | 1 | BBRBB12 |

### Kit adaptador da tampa do cilindro principal de purga do travão

**BBRAS14**

| | | | | |
|---|---|---|---|---|
| PN5 in | 85 x 350 x 445 mm | **307,43** | 4 | BBRAS14 |

### Kit adaptador da tampa do cilindro principal de purga do travão

**BBRAS14-01/BBRAS14-14**

| | | | | |
|---|---|---|---|---|
| PN5 in | Universal | **56,96** | 1 | BBRAS14-01 |
| PN5 in | Honda | **27,45** | 1 | BBRAS14-02 |
| PN5 in | Honda Accord | **24,41** | 1 | BBRAS14-03 |
| PN5 in | Universal | **36,58** | 1 | BBRAS14-04 |
| PN5 in | Chrysler, Jeep, Plymouth | **8,14** | 1 | BBRAS14-05 |
| PN5 in | Chrysler, Jeep, Plymouth, Dodge | **9,15** | 1 | BBRAS14-06 |
| PN5 in | Nissan | **13,23** | 1 | BBRAS14-07 |
| PN5 in | Alfa Romeo, Fiat, Peugeot, Citroën, Audi, BMW, Jaguar,Land-Rover, Mercedes, Porsche, Renault, Saab, VW, Volvo, Chrysler, Daewoo, Ford, Kia, Mazda, Mini, etc | **15,04** | 1 | BBRAS14-08 |
| PN5 in | Hyundai, Mitsubishi, Nissan, Subaru, Chrysler, Dodge, Ford, etc. | **15,63** | 1 | BBRAS14-09 |
| PN5 in | GM Models and Mazda | **12,74** | 1 | BBRAS14-10 |
| PN5 in | Toyota and Lexus | **69,61** | 1 | BBRAS14-11 |
| N/A in | Holder for universal adaptor | **10,06** | 1 | BBRAS14-12 |
| N/A in | Syringe | **22,81** | 1 | BBRAS14-13 |
| N/A in | Hooks, chains and roulettes for BBRAS14-01 and BBRAS14-04 | **11,18** | 1 | BBRAS14-14 |

### Medidor de espessura da pastilha de travão

**BBRPTG1**

| | | | |
|---|---|---|---|
| 68 g | **21,73** | 10 | BBRPTG1 |

## Micrómetro de base magnética

### 1154

| | € | | |
|---|---|---|---|
| 230 x 50 x 75 mm | **149,35** | 1 | 1154 |

**1154-DG**

**1154-MB**

## Manómetro digital

### 1154-DG

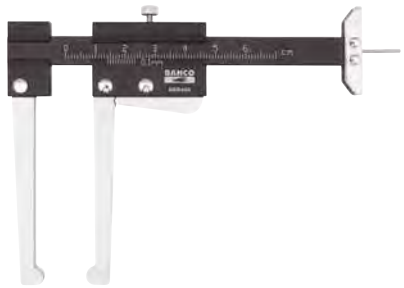
| L | | € | | |
|---|---|---|---|---|
| 0-10 mm | 0.01 mm | **81,40** | 1 | 1154-DG |

## Suporte magnético articulado

### 1154-MB

| | L | € | | |
|---|---|---|---|---|
| 70 x 96 x 297 mm | 230 + 150 mm | **60,36** | 1 | 1154-MB |

## Paquímetro de alumínio



### BBR400

| | € | | |
|---|---|---|---|
| 6 x 89 x 120 mm | **39,80** | 1 | BBR400 |

## Calibrador digital para discos de travão

### BBR420

| L | | € | | |
|---|---|---|---|---|
| 0-60 mm | 35 x 104 x 176 mm | **90,18** | 50 | BBR420 |

## Paquím. p/medir disco travão e o diâm. sapata travão

### BBR410

| | kg | € | | |
|---|---|---|---|---|
| 20 x 210 x 280 mm | 0.610 kg | **54,00** | 24 | BBR410 |

## Calibrador de travão digital

### BBR405

| L | € | | |
|---|---|---|---|
| 460 mm | **208,80** | 20 | BBR405 |

## Escova metálica com cabo de fibra

### 783

| L | € | | |
|---|---|---|---|
| 223 mm | **14,34** | 1 | 783 |

## Reposicionador pneumático para pistões de travões

### BBR320

| | | € | | |
|---|---|---|---|---|
| 3/8 in | 1/4" in | **105,90** | 1 | BBR320 |

* Até esgotar o stock

## Conj. 50 peças de ferramenta calibradora de travão universal

### BBR300P50

| | kg | € | | |
|---|---|---|---|---|
| 82 x 350 x 425 mm | 5.56 kg | **278,62** | 4 | BBR300P50 |

## Chaves impacto 1/2' com bits TX para travões. 9 peças

### BBR203P9

| | € | | |
|---|---|---|---|
| 68 x 225 x 225 mm | **123,13** | 1 | BBR203P9 |

**9 peças**

**BBR203P925, BBR203P960, BBR203P930, BBR203P927, BBR203P920, BBR203P945, BBR203P955, BBR203P940, BBR203P950**

## Chaves impacto 1/2' com bits TX para travões

### BBR203P920-BBR203P960

| | L | € | | |
|---|---|---|---|---|
| T20 | 78 mm | **16,33** | 1 | BBR203P920 |
| T25 | 78 mm | **16,33** | 1 | BBR203P925 |
| T27 | 78 mm | **16,33** | 1 | BBR203P927 |
| T30 | 78 mm | **16,33** | 1 | BBR203P930 |
| T40 | 78 mm | **16,33** | 1 | BBR203P940 |
| T45 | 78 mm | **16,33** | 1 | BBR203P945 |
| T50 | 78 mm | **16,33** | 1 | BBR203P950 |
| T55 | 78 mm | **17,29** | 1 | BBR203P955 |
| T60 | 78 mm | **17,29** | 1 | BBR203P960 |

## Conjunto de chaves impacto de 1/2' com bits XZN para travões. 6 peças

### BBR201P6

| | € | | |
|---|---|---|---|
| 68 x 225 x 225 mm | **85,72** | 8 | BBR201P6 |

**6 peças**

**BBR201P67814, BBR201P67816, BBR201P67818, BBR201P64018, BBR201P64014, BBR201P64016**

## Chaves impacto 1/2' com bits ZXN

### BBR201P64014-BB201P67818

| | L | € | | |
|---|---|---|---|---|
| M14 | 40 mm | **8,78** | 1 | BBR201P64014 |
| M16 | 40 mm | **8,78** | 1 | BBR201P64016 |
| M18 | 40 mm | **9,03** | 1 | BBR201P64018 |
| M14 | 78 mm | **10,12** | 1 | BBR201P67814 |
| M16 | 78 mm | **10,12** | 1 | BBR201P67816 |
| M18 | 78 mm | **11,05** | 1 | BBR201P67818 |

## Conjunto de chave de caixa 1/2' e bits para travão de mão

### BBR202P4

| | € | | |
|---|---|---|---|
| 43 x 90 x 200 mm | **48,31** | 1 | BBR202P4 |
| | **7,18** | 1 | BBR202P410 |
| | **7,18** | 1 | BBR202P414 |
| | **8,78** | 1 | BBR202P419 |
| | **8,78** | 1 | BBR202P455 |

## Molas de remoção e instalação de calços de travões

### BBR210P3

| | € | | |
|---|---|---|---|
| 80 x 270 x 375 mm | **163,66** | 1 | BBR210P3 |
| 25 x 59 x 182 mm | **102,35** | 1 | BBBRS210P* |
| 75 x 270 x 350 mm | **119,91** | 1 | BBRS210P2 |

## Alicate de remoção de molas dos travões

### BBR6135

| L | € | | |
|---|---|---|---|
| 335 mm | **69,66** | 1 | BBR6135 |

## Alicate removedor de molas dos travões

### BBR6131

| L | € | | |
|---|---|---|---|
| 210 mm | **34,72** | 1 | BBR6131 |

## Alicate para cabos de travão de mão

### BBR204

| L | | € | | |
|---|---|---|---|---|
| 235 mm | 21,9 mm | **36,79** | 6 | BBR204 |

## Braçadeiras para o circuito de travagem

### BBR150i

| | | € | | |
|---|---|---|---|---|
| 13.5 mm | 10 x 52 x 165 mm | **18,26** | 24 | BBR150I |

## Kit de dilatação

### BBRFKM1

| | g | € | | |
|---|---|---|---|---|
| 141 x 115 x 195 mm | 1551 g | **193,29** | 12 | BBRFKM1* |

# FERRAMENTAS PARA DIREÇÃO E JANTES

## Chave Estrela para rodas

### 29-B/BWXW1/BWXW2

| S | | € | | |
|---|---|---|---|---|
| 17,19,21 mm | 1/2 in | **34,12** | 1 | 29-B |
| 17,19,22 mm | 1/2 in | **36,96** | 1 | BWXW1 |
| 24,27,32 mm | 3/4 in | **110,87** | 4 | BWXW2 |
| 17, 19, 21, 22 mm | | **34,12** | 1 | BWXW3 |
| 24, 27, 32, 38 mm | | **115,16** | 1 | BWXW4 |

## Chave de caixa protegidas para rodas. BWSS12P5: 17, 19, 21, 22, 24 mm

### BWSS12P3

| | | € | | |
|---|---|---|---|---|
| 17, 19, 21 mm | 45 x 125 x 145 mm | **42,51** | 20 | BWSS12P3 |

**BWSS12P5: 17, 19, 21, 22, 24 mm**

**BWSS12P317, BWSS12P319, BWS-S12P321**

## Jogo de chaves de caixa para roda. Conteúdo:17,19,21, 22, 24 mm

### BWSS12P5

| | | € | | |
|---|---|---|---|---|
| 17, 19, 21, 22, 24 mm | 175 x 240 x 50 mm | **65,40** | 1 | BWSS12P5 |

**Conteúdo:17,19,21, 22, 24 mm**

**BWSS12P319, BWSS12P317, BWSS12P524, BWSS12P522, BWS-S12P321**

## Chaves de caixa para roda

### BWSS12P

| | | € | | |
|---|---|---|---|---|
| 1/2 in | 17 mm | **14,07** | 1 | BWSS12P317 |
| 1/2 in | 19 mm | **14,93** | 25 | BWSS12P319 |
| 1/2 in | 21 mm | **14,93** | 1 | BWSS12P321 |
| 1/2 in | 22 mm | **17,05** | 1 | BWSS12P522 |
| 1/2 in | 24 mm | **17,05** | 1 | BWSS12P524 |

## Chave de impacto para rodas de 15 mm

### BWSMB15

| | € | | |
|---|---|---|---|
| 15 mm | **15,26** | 25 | BWSMB15 |

* Até esgotar o stock

## Chave impacto 17 mm p/porca de rodas antirroubo da Mercedes

### BWSMB17

| | | | |
|---|---|---|---|
| 17 mm | **17,05** | 1 | BWSMB17 |

## Chave de impacto antirroubo de 21 mm para Hyundai e KIA

### BWSHK21

| | | | | |
|---|---|---|---|---|
| 1/2" in | 21 mm | **17,76** | 25 | BWSHK21 |

## Conj. chaves de impacto p/rodas longo alcance 17, 19 e 21 mm

### BWSS12P3L

| | | | | |
|---|---|---|---|---|
| 17, 19, 21 mm | 68 x 225 x 225 mm | **102,47** | 1 | BWSS12P3L |

**BWSS12P317L, BWSS12P319L, BWSS12P321L**

## Chave de impacto para rodas de longo alcance de 1/2"

### BWSS12PL

| | | | | |
|---|---|---|---|---|
| 1/2 in | 17 mm | **25,31** | 1 | BWSS12P317L |
| 1/2 in | 19 mm | **25,44** | 1 | BWSS12P319L |
| 1/2 in | 21 mm | **24,97** | 1 | BWSS12P321L* |

## Conj. chaves caixa de torção longas de 1/2", 17, 19 e 21 mm

### BWTSP3L

| | | | |
|---|---|---|---|
| 68 x 225 x 150 mm | **140,01** | 1 | BWTSP3L |

**BWTSP317L, BWTSP319L, BWTSP321L**

## Chave caixa de torção longa de 1/2" c/150 mm de comprimento

### BWTS317L-BWTSP321L

| | | | | |
|---|---|---|---|---|
| 1/2 in | 17 mm | **42,58** | 1 | BWTSP317L |
| 1/2 in | 19 mm | **46,20** | 1 | BWTSP319L |
| 1/2 in | 21 mm | **50,10** | 1 | BWTSP321L |

## Conjunto de 6 peças para roquete Deep Twist

### BWTSP6

| | | | |
|---|---|---|---|
| 55 x 105 x 217 mm | **99,81** | 1 | BWTSP6 |

**BWTSP619, BWTSP617, BWTSP622, BWTSP621, BWTSP624**

## Peça para roquete Deep Twist

### BWTSP617-BWTSP624

| | | | | |
|---|---|---|---|---|
| 17 mm | 1/2 in | **19,99** | 1 | BWTSP617 |
| 19 mm | 1/2 in | **19,99** | 1 | BWTSP619 |
| 21 mm | 1/2 in | **19,99** | 1 | BWTSP621 |
| 22 mm | 1/2 in | **20,75** | 1 | BWTSP622 |
| 24 mm | 1/2 in | **20,75** | 1 | BWTSP624 |

## Jogo de chaves de caixa

### BWTSP7

| | | | |
|---|---|---|---|
| 52 x 117 x 207 mm | **281,19** | 1 | BWTSP7 |

1/2": 22, 24, 27, 32 mm & 3/4": 36, 41 mm

## Chaves de caixa para rodas

### BWTSP16

| | € | | |
|---|---|---|---|
| 48 x 125 x 245 mm | **307,85** | 1 | BWTSP16 |

**3/8": 8, 10, 11, 12, 13, 14, 16, 17, 18, 19 mm & 1/2": 21, 22, 24, 27 mm**

## Chave de caixa para rodas

### BWTSP

| | | € | | |
|---|---|---|---|---|
| 8 mm | 3/8 in | **25,55** | 1 | BWTSP1608 |
| 10 mm | 3/8 in | **16,12** | 1 | BWTSP1610 |
| 11 mm | 3/8 in | **16,12** | 1 | BWTSP1611 |
| 12 mm | 3/8 in | **16,12** | 1 | BWTSP1612 |
| 13 mm | 3/8 in | **16,12** | 1 | BWTSP1613 |
| 14 mm | 3/8 in | **16,12** | 1 | BWTSP1614 |
| 16 mm | 3/8 in | **17,27** | 1 | BWTSP1616 |
| 17 mm | 3/8 in | **17,27** | 1 | BWTSP1617 |
| 18 mm | 3/8 in | **17,27** | 1 | BWTSP1618 |
| 19 mm | 3/8 in | **17,27** | 1 | BWTSP1619 |
| 21 mm | 1/2 in | **33,68** | 1 | BWTSP1621 |
| 22 mm | 1/2 in | **34,04** | 1 | BWTSP1622 |
| 24 mm | 1/2 in | **34,83** | 1 | BWTSP1624 |
| 27 mm | 1/2 in | **35,50** | 1 | BWTSP1627 |
| 32 mm | 1/2 in | **82,47** | 1 | BWTSP732 |
| 36 mm | 3/4 in | **97,89** | 1 | BWTSP736 |
| 41 mm | 3/4 in | **114,01** | 1 | BWTSP741 |

## Conj. 5 barras torção c/encaixe de 1/2", p/apertar porcas de rodas com pistola de impacto sem exceder o torque recomendado

### BWTB12P5

| | kg | € | | |
|---|---|---|---|---|
| 68 x 225 x 280 mm | 1.74 kg | **126,53** | 1 | BWTB12P5 |

**BWTB12P90, BWTB12P100, BWTB12P110, BWTB12P120, BWTB12P135**

## Barra torção c/encaixe de 1/2", p/apertar porcas de rodas com pistola de impacto sem exceder o torque recomendado

### BWTBP1290-BWTB12P200

| L | Nm | € | | |
|---|---|---|---|---|
| 200 mm | 100 N·m | **24,88** | 1 | BWTB12P100 |
| 200 mm | 110 N·m | **24,88** | 1 | BWTB12P110 |
| 200 mm | 120 N·m | **24,88** | 1 | BWTB12P120 |
| 200 mm | 135 N·m | **24,88** | 1 | BWTB12P135 |
| 200 mm | 150 N·m | **24,88** | 1 | BWTB12P150 |
| 200 mm | 160 N·m | **24,88** | 1 | BWTB12P160 |
| 200 mm | 175 N·m | **24,88** | 1 | BWTB12P175 |
| 200 mm | 190 N·m | **24,88** | 1 | BWTB12P190 |
| 200 mm | 200 N·m | **24,88** | 1 | BWTB12P200 |
| 200 mm | 90 N·m | **24,88** | 1 | BWTB12P90 |

## Barra de torsão Impacto 1"

### BZWTB

| | MAX | € | | |
|---|---|---|---|---|
| 32 mm | 450 N·m | **181,78** | 1 | BZWTB0132450* |

## Saco de parafusos para roda

### BWBB

| kg | | € | | |
|---|---|---|---|---|
| 0.023 kg | 180 x 1 x 300 mm | **8,88** | 200 | BWBB |

## Conjunto de fresas de roscar

### BWHTRS12

| | g | € | | |
|---|---|---|---|---|
| 225 x 67 x 225 mm | 1350 g | **226,61** | 15 | BWHTRS12* |

* Até esgotar o stock

## Saca pneus

### 38-8 - 38-24

| L | € | | |
|---|---|---|---|
| 200 mm | **17,05** | 5 | 38-8 |
| 300 mm | **21,33** | 5 | 38-12 |
| 400 mm | **27,02** | 5 | 38-16 |
| 500 mm | **34,12** | 2 | 38-20 |
| 600 mm | **42,64** | 1 | 38-24 |

## Desmontas para pneus

### 38A

| L | € | | |
|---|---|---|---|
| 200 mm | **6,81** | 25 | 38A-08 |
| 240 mm | **7,52** | 25 | 38A-10 |
| 304 mm | **8,53** | 1 | 38A-12 |
| 382 mm | **9,95** | 25 | 38A-15 |
| 537 mm | **19,92** | 1 | 38A-21 |
| 655 mm | **22,74** | 1 | 38A-26 |

## Desmonta pneus para veículos comerciais e camiões

### 38C

| L | € | | |
|---|---|---|---|
| 645 mm | **25,59** | 1 | 38C-26 |

## Saca pneus

### 39-24

| L | € | | |
|---|---|---|---|
| 605 mm | **28,45** | 1 | 39-24 |

## Calços

### BWC1

| | € | | |
|---|---|---|---|
| 75 x 77 x 110 mm | **18,21** | 25 | BWC1 |

## Alicate para pesos de equilibrio das rodas

### BWP150

| | € | | |
|---|---|---|---|
| 20 x 87 x 255 mm | **25,59** | 1 | BWP150 |

## Medidor digital de profundidade do piso dos pneus

### BWTDG1

| L | | € | | |
|---|---|---|---|---|
| 0 - 25 mm | 30 x 76 x 156 mm | **40,31** | 50 | BWTDG1 |

## Calibrador de pressão de pneus

### BWTPG1

| | € | | |
|---|---|---|---|
| 20 x 90 x 394 mm | **54,92** | 10 | BWTPG1* |

## Conj. ferr. man. p/sistema monit. pressão dos pneus

### BWTPMSS9

TPMS

| | g | € | | |
|---|---|---|---|---|
| 68 x 225 x 225 mm | 1049 g | **339,74** | 8 | BWTPMSS9 |

## Ferr. p/núcleo da válvula do pneu c/binário máx. 0,45 Nm

### BWTVCTT355

| N·m | lbf·ft | € | | |
|---|---|---|---|---|
| 0.45 N·m | 0.33 lbf·ft | **29,69** | 1 | BWTVCTT355 |

## Tampas de esvaziamento da válvula do pneu

### BWTPMSS4C

| | g | € | | |
|---|---|---|---|---|
| 27 x 59 x 108 mm | 60 g | **36,25** | 25 | BWTPMSS4C |

## Chave impacto 1/2' e conjunto de bits

### BT15P5

| | € | | |
|---|---|---|---|
| 60 x 85 x 255 mm | **85,72** | 1 | BT15P5 |

## Chave impacto 1/2' de 12 faces

### BT15P524-BT15P536

| | | € | | |
|---|---|---|---|---|
| 1/2 in | 24 mm | **13,31** | 1 | BT15P524 |
| 1/2 in | 30 mm | **16,00** | 1 | BT15P530 |
| 1/2 in | 32 mm | **17,23** | 1 | BT15P532 |
| 1/2 in | 36 mm | **22,97** | 1 | BT15P536 |

## Chave de impacto 3/4" camiões. Scania

### BHVIS08

| | | € | | |
|---|---|---|---|---|
| 3/4 in | 95 mm | **184,80** | 1 | BHVIS0895 |
| 3/4 in | 100 mm | **203,99** | 1 | BHVIS08100 |
| 3/4 in | 115 mm | **208,55** | 1 | BHVIS08115 |
| | 109 mm | **218,50** | 1 | BHVIS109BPW12 |
| | 120 mm | **253,74** | 1 | BHVIS120BPW16 |

**Scania**

## Chave de impacto 1" paredes finas

### BHVIS12 / BHVIS06

| # | | € | | |
|---|---|---|---|---|
| 12 | 68 mm | **90,96** | 1 | BHVIS1265 |
| 6 | 70 mm | **103,06** | 1 | BHVIS0670 |
| 6 | 77 mm | **136,47** | 1 | BHVIS0677 |
| 6 | 80 mm | **145,00** | 1 | BHVIS0680 |
| 6 | 85 mm | **213,23** | 1 | BHVIS0685 |
| 6 | 90 mm | **226,01** | 1 | BHVIS0690 |
| 6 | 95 mm | **355,38** | 1 | BHVIS0695 |
| 6 | 100 mm | **533,08** | 1 | BHVIS06100 |
| 6 | 105 mm | **604,15** | 1 | BHVIS06105 |

## Chave de Caixa impacto de 3/4" para eixo BPW

### BHVISxxBPW

| | | € | | |
|---|---|---|---|---|
| 3/4 in | 111 mm | **228,87** | 1 | BHVIS111BPW12 |
| 3/4 in | 80 mm | **162,04** | 1 | BHVIS80BPW12 |
| 3/4 in | 95 mm | **167,74** | 1 | BHVIS95BPW9 |

**BPW**

## Cubo de roda com martelo corrediço & fuso hidráulico

### BWHEPSSH8

| MAX | | € | | |
|---|---|---|---|---|
| 12 to | #4-5/116-135 mm | **1.022,23** | 1 | BWHEPSSH8 |

## Cubo de roda hidráulico

### BWHEPS

| MAX | | € | | |
|---|---|---|---|---|
| 12 to | #4-5 / 116-135 mm | **483,02** | 1 | BWHEPS |

**BWHEP**

**BWHEHS**

## Conjunto de cubo de roda e martelo corrediço

### BWHEPSH8

| | | € | | |
|---|---|---|---|---|
| #4-5 / 116-135 mm | 960 x 150 x 150 mm | **631,66** | 1 | BWHEPSH8 |

* Até esgotar o stock

## Placa para martelo deslizante

### BWHEP

| | | € | | |
|---|---|---|---|---|
| #4-5 / 116-135 mm | 90 x 147 x 147 mm | **248,91** | 1 | BWHEP |

## Extrator hidraulico de 12 Toneladas

### BWHEHS

| | L | € | | |
|---|---|---|---|---|
| 12 to | 265-282 mm | **259,46** | 1 | BWHEHS |

## Martelo deslizante de 5Kg

### BWSH5

| | € | | |
|---|---|---|---|
| 100 x 100 x 985 mm | **362,03** | 2 | BWSH5 |

## Martelo deslizante de 8Kg

### BWSH8

| | € | | |
|---|---|---|---|
| 960 x 100 x 100 mm | **469,14** | 1 | BWSH8 |

| | |
|---|---|
| **BWSH5** | |
| **BWSH51** | |
| **BSSHE3** | |

## Peso de 3,5Kg

### BSSHE3

| L | | € | | |
|---|---|---|---|---|
| 60 mm | 100 mm | **107,11** | 1 | BSSHE3 |

## Adaptador M18

### BWSH51

| | | € | | |
|---|---|---|---|---|
| M38 mm | M18x38 | **19,33** | 1 | BWSH51 |

## Caixa ferr. remoção tirante interior de alavanca de direção

### BS5228-BS523945

| | € | | |
|---|---|---|---|
| 28-34 mm | **93,82** | 1 | BS5228341 |
| 34-40 mm | **93,82** | 1 | BS5234401 |
| 39-35 mm | **93,82** | 1 | BS5239451 |

## Fivela e cinta em aço inoxidável de 5mm 15m de cintas e 50 fivelas

### BE2512005

| | L | € | | |
|---|---|---|---|---|
| 5 mm | 12 m | **82,45** | 1 | BE2512005 |

## Alicate em aço inoxidável para fivela

### BE251200

| L | € | | |
|---|---|---|---|
| 170 mm | **105,20** | 1 | BE251200 |

## Ferramenta pneumática de instalação de fole de transmissão

### BPCVB1

| | | | | |
|---|---|---|---|---|
| 25-110 mm | 138 x 138 x 455 mm | **239,11** | 6 | BPCVB1 |

## 33-42 mm

### BS54

| | | | |
|---|---|---|---|
| 57 x 57 x 70 mm | **68,23** | 1 | BS54 |

## Ferramenta de ajuste do ângulo de sopé

### BS40VAG

| | | | | |
|---|---|---|---|---|
| 22 mm | 52 x 92 x 150 mm | **67,52** | 20 | BS40VAG |

## Fivela e cinta em aço inoxidável de 8mm 15m de cintas e 50 fivelas

### BE2512008

| | | | | |
|---|---|---|---|---|
| 8 mm | 15 m | **88,13** | 1 | BE2512008 |

## Extrator da cabeça da barra de direção

### BS56

| | | | | |
|---|---|---|---|---|
| 1/2 in | 57 x 57 x 57 mm | **36,31** | 6 | BS56* |

## Jogo para rolamentos de rodas

### BWB14

| | | | |
|---|---|---|---|
| 80 x 300 x 525 mm | **511,50** | 2 | BWB14 |

## Conj. ferr. remoção tirante interno de alavanca de direção

### BS52

| | | | | |
|---|---|---|---|---|
| 110 x 315 x 380 mm | 3.08 kg | **262,97** | 1 | BS52 |

## Bocal excêntrico para eixo traseiro

### BS45BMW

| | | | | |
|---|---|---|---|---|
| 1/2 in | 40 x 43 x 43 mm | **36,60** | 20 | BS45BMW* |

## Remoção de rolamentos e conjunto de instalação

### BT20P26

| | | | | |
|---|---|---|---|---|
| 150 x 310 x 535 mm | **732,09** | 1 | BT20P26 | |

* Até esgotar o stock

## Conjunto de remoção e instalação de rolamentos hidráulicos

BT20P49

| | € | | |
|---|---|---|---|
| 164 x 520 x 890 mm | **2.664,37** | 1 | BT20P49 |

## Ferramenta de junta de apoio para VW T4

4594VWT4

| | € | | |
|---|---|---|---|
| 245 x 112 x 320 mm | **366,58** | 5 | 4594VWT4* |

## Conjunto de mandris de centragem para embraiagens SAC

BE301CM-SET

| | € | | |
|---|---|---|---|
| 26 x 81.5 x 200 mm | **66,30** | 50 | BE301CM |

**BE301CM-01, BE301CM-02**

## Chave para desmontar barra de direcção

BS6

| | L | € | | |
|---|---|---|---|---|
| 18 mm | 400 mm | **56,88** | 1 | BS618 |
| 23 mm | 400 mm | **111,15** | 1 | BS623 |

## Saca esferas para PSA

BS100PSA1

| L | ∅ | € | | |
|---|---|---|---|---|
| 56 mm | 52 mm | **107,23** | 1 | BS100PSA1 |

## Mandris de centragem para embraiagens SAC

BE301CM

| ∅ | L | € | | |
|---|---|---|---|---|
| 15.19 mm | 174 mm | **34,15** | 20 | BE301CM-01 |
| 20.26 mm | 174 mm | **34,15** | 20 | BE301CM-02 |

## Conjunto de extrator de juntas esféricas com fuso hidráulico 12T

BWHPJ12

| | L | € | | |
|---|---|---|---|---|
| 12 to | 70 mm | **321,09** | 4 | BWHPJ12 |

## Conjunto de ferramentas para embraiagem SAC

BE301

| | € | | |
|---|---|---|---|
| 80 x 395 x 430 mm | **482,23** | 2 | BE301 |

## Rectificador de alinhamento para embraiagem

BE310

| | kg | € | | |
|---|---|---|---|---|
| 68 x 225 x 280 mm | 1.14 kg | **85,29** | 8 | BE310 |

## FERRAMENTAS E EQUIPAMENTOS PARA SUSPENSÕES

### Barra de alavanca para braço de suspensão

**BS25**

| | | € | | |
|---|---|---|---|---|
| 20 N·m | 200 kg | **240,47** | 1 | BS25 |

### Dispositivo compressor para molas Macpherson

**BS15**

| | € | | |
|---|---|---|---|
| 125 x 425 x 510 mm | **703,66** | 1 | BS15 |

### Compressor para amortecedor de pistão pneumático duplo com grelha de proteção

**BS30PG**

| | | € | | |
|---|---|---|---|---|
| 1180 x 500 x 625 mm | 24 kN | **2.612,14** | 1 | BS30PG |

### Compressor de molas. Tipo economico

**BS10AC2**

| | kg | € | | |
|---|---|---|---|---|
| 400 x 400 x 200 mm | 1 kg | **625,48** | 1 | BS10AC2 |

**Tipo economico**

### Extensão de altura móvel

**BS30AC1**

| | € | | |
|---|---|---|---|
| 336 x 545 x 450 mm | **506,06** | 1 | BS30AC1 |

### Jogo para amortecedores. 39 pcs para amortecedores McPherson

**BS1000**

| | € | | |
|---|---|---|---|
| 70 x 405 x 575 mm | **412,24** | 1 | BS1000 |
| | **18,75** | 1 | BS100001 |
| | **18,75** | 1 | BS100002 |
| | **18,75** | 1 | BS100003 |
| | **18,75** | 1 | BS100004 |
| | **18,75** | 1 | BS100005 |
| | **18,75** | 1 | BS100006 |
| | **18,75** | 1 | BS100007 |
| | **18,75** | 1 | BS100008 |
| | **18,75** | 1 | BS100009 |
| | **15,33** | 1 | BS100010 |
| | **15,33** | 1 | BS100011 |
| | **15,33** | 1 | BS100012 |
| | **12,76** | 1 | BS100013 |
| | **12,76** | 1 | BS100014 |
| | **12,76** | 1 | BS100015 |
| | **12,76** | 1 | BS100016 |
| | **12,76** | 1 | BS100017 |
| | **12,76** | 1 | BS100018 |
| | **12,76** | 1 | BS100019 |
| | **12,76** | 1 | BS100020 |
| | **12,76** | 1 | BS100021 |
| | **15,33** | 1 | BS100022 |
| | **15,33** | 1 | BS100023 |
| | **15,33** | 1 | BS100024 |
| | **15,33** | 1 | BS100025 |
| | **15,33** | 1 | BS100026 |
| | **15,33** | 1 | BS100027 |
| | **15,33** | 1 | BS100028 |
| | **12,76** | 1 | BS100029 |
| | **12,76** | 1 | BS100030 |
| | **12,76** | 1 | BS100031 |
| | **12,76** | 1 | BS100032 |
| | **12,76** | 1 | BS100033 |
| | **12,76** | 1 | BS100034 |
| | **17,14** | 1 | BS100035 |
| | **17,14** | 1 | BS100036 |
| | **17,14** | 1 | BS100037 |
| | **17,14** | 1 | BS100038 |
| | **17,14** | 1 | BS100039 |

**39 pcs para amortecedores McPherson**

## FERRAMENTAS PARA GESTÃO DE BATERIAS ELÉTRICAS

### Detetor protetor de memórias de diagnóstico integrado

**BELMS12OBDL**

| | € | | |
|---|---|---|---|
| 40 x 70 x 140 mm | **76,37** | 8 | BELMS12OBDL |

* Até esgotar o stock

## Booster 12 V 1200 CA

BBAGM12-1200

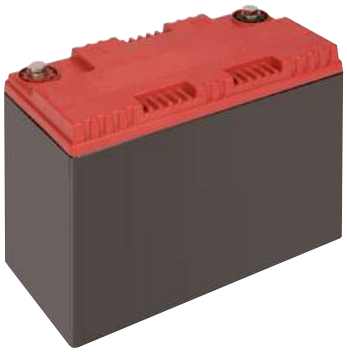
| V | CA | € | | |
|---|---|---|---|---|
| 12 V | 1200 A | **587,21** | 1 | BBAGM12-1200 |

## Booster 12 / 24 V 2400 / 1200 CA

BBAGM1224-2400

| V | CA | € | | |
|---|---|---|---|---|
| 12 / 24 V | 2400 / 1200 A | **1.332,09** | 1 | BBAGM1224-2400 |

## Bateria de substituição para arrancadores de 12 V



BBAGMBAT

| V | | € | | |
|---|---|---|---|---|
| 12 V | 25 A·h | **305,45** | 1 | BBAGMBAT |

## Booster lader. BBC4A:ta käytetään yhdessä B12-760, BB12-1200, BB1224-760, BB1224-1200 kanssa

BBAGMCHG

| | € | | |
|---|---|---|---|
| 70 x 105 x 130 mm | **102,21** | 1 | BBAGMCHG |

## Cabo de carregamento de 12 V para servofreio sobresselente

BBAGMCAB

| | V | € | | |
|---|---|---|---|---|
| 25 x 80 x 200 mm | 12 V | **21,21** | 1 | BBAGMCAB |

## ARRANCADOR POTENTE DE 12/24 V

BBA1224-3200

| V | CA | € | | |
|---|---|---|---|---|
| 12/24 V | 3200/1600 A | **3.522,29** | 1 | BBA1224-3200 |

## Cabos de bateria

BBJL

| | L | € | | |
|---|---|---|---|---|
| 16 mm² | 3 m | **43,42** | 5 | BBJL1630 |
| 25 mm² | 3.5 m | **100,85** | 1 | BBJL2535 |
| 35 mm² | 4.5 m | **134,17** | 1 | BBJL3545 |

## Carregador/reparador auto 3 A p/baterias chumbo-ácido e lítio LiFeP04 de 12 V

BBCE12-3

| V | A | € | | |
|---|---|---|---|---|
| 12 V | 3 A | **105,05** | 2 | BBCE12-3 |

## Carregador/reparador automático de 6 A para baterias de 12 V

BBCE12-6

| V | A | € | | |
|---|---|---|---|---|
| 12 V | 6 A | **126,04** | 2 | BBCE12-6 |

## Carregador/reparador automático de 10 A para baterias de 12V

### BBCE12-10

| V | A | € | | | |
|---|---|---|---|---|---|
| 12 V | 10 A | **154,06** | 2 | BBCE12-10 | |

## Carregador/reparador totalmente automático de 15 A. para baterias de 12 V com modo de alimentação

### BBCE12-15S

| V | A | € | | | |
|---|---|---|---|---|---|
| 12 V | 10/15 A | **187,19** | 2 | BBCE12-15S | |

## Carregador/reparador automático de 10 A para baterias de 24V

### BBCE24-10

| V | A | € | | | |
|---|---|---|---|---|---|
| 24 V | 10 A | **210,08** | 2 | BBCE24-10 | |

## CARREGADOR BATERIAS DE 100 A/ FONTE DE ALIMENTAÇÃO

### BBCE12-F100

| V | A | € | | |
|---|---|---|---|---|
| 12 V | 4/20/70/100 A | **1.484,53** | 1 | BBCE12-F100 |

## Carregador-Starter de baterias

### BBC420-BBC620

| V | | € | | |
|---|---|---|---|---|
| 230 V | 20/1000 A·h | **616,23** | 1 | BBC420 |
| 230 V | 20/1550 A·h | **882,32** | 1 | BBC620 |

## Comprovador do ácido das baterias

### BB10

| | € | | |
|---|---|---|---|
| 50 x 50 x 285 mm | **12,86** | 1 | BB10 |

## Comprovador de baterias digital 12V

### BBT20

| | € | | |
|---|---|---|---|
| 90 x 160 x 345 mm | **103,65** | 1 | BBT20 |

## Verificador Digital de Baterias de 12 V

### BBT60A

| | € | | |
|---|---|---|---|
| 27 x 95 x 135 mm | **227,22** | 36 | BBT60A |

## COMPROVADOR DE BATERIA DIGITAL DE 6/12 V COM IMPRESSORA

### BBT80

| | € | | |
|---|---|---|---|
| 64 x 130 x 251 mm | **642,85** | 6 | BBT80 |

## Multímetro digital, auto, True RMS 1000 V e ligação ao PC

BMMTRMS1

| | kg | € | | |
|---|---|---|---|---|
| 155 x 60 x 225 mm | 0.8 kg | **226,21** | 1 | BMMTRMS1 |

## Dispositivo de teste de ausência de tensão de 1000 V, dispositivo de teste de tensão sem contacto

BMVAT1000

| | kg | € | | |
|---|---|---|---|---|
| 310 x 50 x 100 mm | 0.302 kg | **143,49** | 50 | BMVAT1000 |

## Medidor de grampo digital True RMS 1000A CA/CC

BDACM1000

| | kg | € | | |
|---|---|---|---|---|
| 60 x 143 x 250 mm | 0.551 kg | **131,60** | 30 | BDACM1000 |

## Comprovador tomada de veiculos. 7 PINOS 12V

BELT127

| | € | | |
|---|---|---|---|
| 35 x 63 x 160 mm | **109,56** | 1 | BELT127* |

**7 PINOS 12V**

## Verificador de velas de funcionamento das luzes do veículo de 12 V

BELT1213A

| | kg | € | | |
|---|---|---|---|---|
| 40 x 138 x 205 mm | 1.726 kg | **327,01** | 1 | BELT1213A |

## Verificador de velas de funcionamento das luzes do veículo de 24V

BELT2415A

| | kg | € | | |
|---|---|---|---|---|
| 40 x 138 x 205 mm | 1.897 kg | **380,86** | 20 | BELT2415A |

## Comprovador tomada de reboque. 7 PIN 24V (24N) - Cabo 4 m

BELT247N

| | € | | |
|---|---|---|---|
| 55 x 63 x 160 mm | **122,25** | 1 | BELT247N |

**7 PIN 24V (24N) - Cabo 4 m**

## Comprovador tomada de reboque. 7 PIN 24V (24S) - Cabo 4 m

BELT247S

| | € | | |
|---|---|---|---|
| 35 x 63 x 155 mm | **122,25** | 1 | BELT247S |

**7 PIN 24V (24S) - Cabo 4 m**

## Ferro de soldar a gás profissional

BGIS125

| Watt | | € | | |
|---|---|---|---|---|
| 25-125 W | 46 x 88 x 295 mm | **176,26** | 20 | BGIS125 |

## Jogo de Chaves para terminais.. 16 pçs

### BELTRP16

| | € | | |
|---|---|---|---|
| 58 x 215 x 265 mm | **227,44** | 1 | BELTRP16 |
| | **23,91** | 1 | BELTRP1601 |
| | **2,27** | 1 | BELTRP1602 |
| | **25,12** | 1 | BELTRP1603 |
| | **2,27** | 1 | BELTRP1604 |
| | **23,91** | 1 | BELTRP1605 |
| | **2,27** | 1 | BELTRP1606 |
| | **22,43** | 1 | BELTRP1607 |
| | **23,91** | 1 | BELTRP1608 |
| | **18,94** | 1 | BELTRP1609 |
| | **20,98** | 1 | BELTRP1610 |
| | **23,33** | 1 | BELTRP1611 |
| | **24,40** | 1 | BELTRP1612 |
| | **15,99** | 1 | BELTRP1613 |
| | **18,92** | 1 | BELTRP1614 |
| | **18,92** | 1 | BELTRP1615 |
| | **18,92** | 1 | BELTRP1616 |

**16 pçs**

## Protector de memórias 12V

### BELS12

| | € | | |
|---|---|---|---|
| 35 x 63 x 160 mm | **98,09** | 1 | BELS12 |

## Protector de picos 12/24V

### BELP1224

| | € | | |
|---|---|---|---|
| 35 x 63 x 160 mm | **92,41** | 1 | BELP1224 |

## Fichas ligação dos Boosters para Austrália e UK.. Austrália, Europa Continental e RU

### BBBCAB

| | € | | |
|---|---|---|---|
| 50 x 125 x 50 mm | **12,47** | 1 | BBBCAB-AUZ |
| 50 x 125 x 50 mm | **14,79** | 1 | BBBCAB-EU |
| 50 x 50 x 50 mm | **12,47** | 1 | BBBCAB-UK |

**Austrália, Europa Continental e RU**

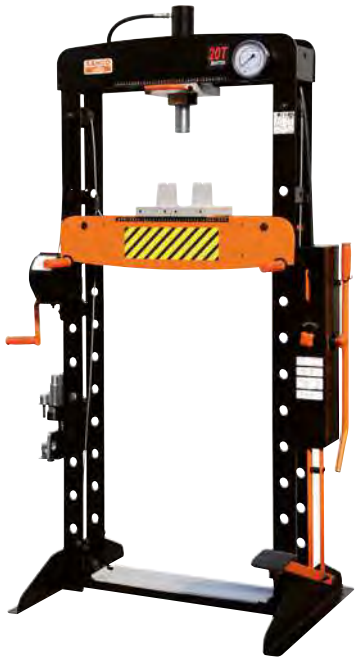
## PRENSAS E ACESSÓRIOS

## Prensa de bancada hidraulica

### BH715

| | € | | |
|---|---|---|---|
| 15.000 kg | **1.084,71** | 1 | BH715 |

## Prensas hidraulicas



### BH720/BH730/BH750

| | € | | |
|---|---|---|---|
| 20.000 kg | **1.990,28** | 1 | BH720 |
| 30.000 kg | **2.330,13** | 1 | BH730 |
| 50.000 kg | **3.423,14** | 1 | BH750 |

## Prensa hidráulica/pneumática de 100 T

### BH7100

| | € | | |
|---|---|---|---|
| 100000 kg | **8.143,26** | 1 | BH7100A |

* Até esgotar o stock

## Suportes para prensa universais 30 t

BH7PS30

| | | | |
|---|---|---|---|
| 225 x 100 x 275 mm | **331,13** | 2 | BH7PS30 |

## Pinos de pressão para 15T

BH715-13

| kg | € | | |
|---|---|---|---|
| 7.09 kg | **156,35** | 1 | BH715-13 |
| 7.09 kg | **170,55** | 1 | BH720-22 |

## GRELHA DE SEGURANÇA

BH7_SG

| | | | | |
|---|---|---|---|---|
| 530 mm | 20 mm | **158,69** | 1 | BH720SG |
| 590 mm | 20 mm | **173,13** | 1 | BH730SG |
| 625 mm | 20 mm | **187,55** | 1 | BH750SG |

## Grelha de segurança para prensa de 100 t

BH7100SG

| | kg | € | | |
|---|---|---|---|---|
| 200 x 730 x 775 mm | 5.54 kg | **475,81** | 1 | BH7100SG |

## EQUIPAMENTO PARA ILUMINAÇÃO

## Mesas multifunções

BLEMAT1

| | kg | € | | |
|---|---|---|---|---|
| 860 x 155 x 780 mm | 28.7 kg | **448,44** | 1 | BLEMAT1* |

## Bandejas inferiores para mesa multifunções

BLEMAT1BT

| | kg | € | | |
|---|---|---|---|---|
| 50 x 760 x 890 mm | 10.5 kg | **88,98** | 1 | BLEMAT1BT* |

## Conj. 4 bolsas armazenamento/proteção p/rodas e pneus

BWB1418S4/BWB1922S4

| ∅ | € | | |
|---|---|---|---|
| 355 - 470 mm | **77,04** | 6 | BWB1418S4 |
| 470 - 560 mm | **84,72** | 6 | BWB1922S4* |

## Bandeja magnética

1419-MD

| ∅ | € | | |
|---|---|---|---|
| 150 mm | **12,65** | 1 | 1419-MD |

## Prato magnético com extensão em PVC

BMD150

| ∅ | € | | |
|---|---|---|---|
| 160 mm | **13,49** | 1 | BMD150 |

## Bandeja magnética com extensão em PVC

### BMR240

| L | € | | |
|---|---|---|---|
| 250 mm | **24,18** | 1 | BMR240 |

## Estrado/banco de 3 posições

### BLE302

| | kg | € | | |
|---|---|---|---|---|
| 135 x 490 x 1010 mm | 136 kg | **130,54** | 1 | BLE302 |

## Cobertura de banco

### 5750

| L | € | | |
|---|---|---|---|
| 1390 mm | **19,32** | 1 | 5750 |

## Banco de oficina pneumático almofadado

### BLE305

| | € | | |
|---|---|---|---|
| 430 x 410 x 430 mm | **161,07** | 1 | BLE305 |

## Estrado de perfil baixo

### BLE301

| | kg | € | | |
|---|---|---|---|---|
| 120 x 590 x 1020 mm | 136 kg | **123,68** | 1 | BLE301 |

## Protetor da carroçaria dianteira do veículo multiusos

### 5770

| | g | € | | |
|---|---|---|---|---|
| 350 x 300 x 85 mm | 990 g | **77,92** | 12 | 5770 |

## Banco com armazenamento

### BLE300

| | kg | € | | |
|---|---|---|---|---|
| 380 x 380 x 550 mm | 136 kg | **197,59** | 1 | BLE300 |

## Conjunto de estrado e banco

### BLE304

| | kg | € | | |
|---|---|---|---|---|
| 460 x 1020 x 135 mm | 116 / 100 kg | **176,27** | 1 | BLE304 |

## Protector de Carroceria

### BBS50

| | | € | | |
|---|---|---|---|---|
| 900 mm | 1.2 mm | **58,13** | 1 | BBS50 |

* Até esgotar o stock

## Centra Faróis Laser Electronico

BLBT100

| | € | | |
|---|---|---|---|
| 1650 x 500 x 565 mm | **1.272,26** | 1 | BLBT100 |

## Calha para BLBT100

BLBT100AC1

| | kg | € | | |
|---|---|---|---|---|
| 150 x 150 x 1025 mm | 7.77 kg | **329,87** | 1 | BLBT100AC1 |

## Alavanca de roquete multi posições

BT10P3

| | € | | |
|---|---|---|---|
| 80 x 270 x 375 mm | **130,77** | 1 | BT10P3 |

## Extrator combinada multi posições

BT10P325-BT10P338

| L | € | | |
|---|---|---|---|
| 250 mm | **43,20** | 1 | BT10P325 |
| 300 mm | **47,20** | 1 | BT10P330 |
| 380 mm | **53,84** | 1 | BT10P338 |

## Conjunto de alavanca longa

BPBLS4

| | g | € | | |
|---|---|---|---|---|
| 78 x 255 x 1000 mm | 9050 g | **250,73** | 2 | BPBLS4 |

**BPBL00900, BPBL30900, BPBL70600, BPBL90600**

## Alavancas longas

BPBL

| L | € | | |
|---|---|---|---|
| 930 mm | **66,32** | 5 | BPBL00900* |
| 925 mm | **67,98** | 5 | BPBL30900 |
| 610 mm | **58,32** | 5 | BPBL70600* |
| 628 mm | **59,32** | 5 | BPBL90600* |

# FERRAMENTAS PARA OFICINAS DE CHAPEIRO

## Suporte universal com ventosas de borracha

BBS3BH1

| L | € | | |
|---|---|---|---|
| 955 mm | **120,84** | 1 | BBS3BH1 |

## Ventosa para suporte universal

BBS3BH1-VP

| | € | | |
|---|---|---|---|
| 60 x 95 x 95 mm | **17,09** | 40 | BBS3BH1-VP |

## Suporte universal de trabalho

BBS3UH

| | | € | | |
|---|---|---|---|---|
| 950 x 800 x 1200 mm | 20 kg | **488,34** | 1 | BBS3UH |

## Ventosa

### BBS075

| ∅ | L | € | | |
|---|---|---|---|---|
| 160 mm | 175 mm | **42,78** | 12 | BBS075 |

## Ventosas de Chapeiro

### BBS150

| ∅ | L | € | | |
|---|---|---|---|---|
| 120 mm | 400 mm | **136,47** | 1 | BBS150 |

## Chave para limpar calhas dos vidros

### BBS106

| | kg | € | | |
|---|---|---|---|---|
| 25 x 25 x 332 mm | 0.145 kg | **20,83** | 1 | BBS106 |

## Empurra fios recto

### BBS103

| | € | | |
|---|---|---|---|
| 25 x 25 x 345 mm | **21,33** | 1 | BBS103 |

## Empurra fios em forma de T

### BBS102

| | € | | |
|---|---|---|---|
| 265 mm | **13,07** | 1 | BBS102 |

## Manipulos para fio de remover pára-brisas

### BBS101

| | € | | |
|---|---|---|---|
| 30 x 80 x 115 mm | **32,70** | 1 | BBS101 |

## Fio para remover pára-brisas

### BBS150S

| L | € | | |
|---|---|---|---|
| 50 m | **52,59** | 1 | BBS150R |
| 50 m | **61,13** | 1 | BBS150S |
| 50 m | **66,82** | 1 | BBS150T |

## Ferramenta para corte de pára-brisas

### BBS105

| | € | | |
|---|---|---|---|
| 20 x 90 x 200 mm | **42,64** | 1 | BBS105 |

## Faca de corte de Uretano

### BBS10450

| | kg | € | | |
|---|---|---|---|---|
| 10 x 30 x 450 mm | 0.240 kg | **29,57** | 1 | BBS10450 |

## Kit de 3 Lâminas rectas

### BBS107

| | € | | |
|---|---|---|---|
| 1 x 18 x 125 mm | **11,32** | 1 | BBS107 |

* Até esgotar o stock

## Kit de 3 Lâminas em forma de L

### BBS108

| | € | | |
|---|---|---|---|
| 20 x 19 x 88 mm | **11,32** | 1 | BBS108 |

## CONJUNTO DE EXTRATOR PARA BRAÇO DE PARA-BRISAS

### BBS165

| | € | | |
|---|---|---|---|
| 117 x 25 x 78 mm | **120,84** | 10 | BBS165 |

## Extrator para braço de pára brisas

### BBS170P13

| | € | | |
|---|---|---|---|
| 80 x 275 x 375 mm | **224,60** | 1 | BBS170P13 |
| | **11,58** | 1 | BBS170P131 |
| | **11,58** | 1 | BBS170P132 |
| | **11,58** | 1 | BBS170P133 |
| | **11,58** | 1 | BBS170P134 |
| | **11,58** | 1 | BBS170P135 |
| | **11,58** | 1 | BBS170P136 |
| | **11,58** | 1 | BBS170P137 |
| | **13,43** | 1 | BBS170P138 |
| | **14,32** | 1 | BBS170P139 |
| | **17,94** | 50 | BBS165SP4 |

## Martelo Deslizante de 12Kg

### BBS12SH

| | | € | | |
|---|---|---|---|---|
| 800 mm | 12 kg | **460,10** | 1 | BBS12SH |

## Martelo para reparação de carroçarias Face recta

### BBSH1F

| | € | | |
|---|---|---|---|
| 50x30 mm | **46,00** | 1 | BBSH1F |

## Martelo para reparação de carroçarias Fresada

### BBSH1M

| | € | | |
|---|---|---|---|
| 50x30 mm | **64,62** | 1 | BBSH1M |

## Martelo para reparação de carroçarias Convexo redondo

### BBSH2C

| | € | | |
|---|---|---|---|
| 40 mm | **46,91** | 1 | BBSH2C |

## Martelo para reparação de carroçarias Convexo redondo

### BBSH2CA

| | € | | |
|---|---|---|---|
| 40 mm | **52,59** | 12 | BBSH2CA |

## Martelo para reparação de carroçarias Convexo redondo

### BBSH2CP

| | € | | |
|---|---|---|---|
| 40 mm | **47,64** | 6 | BBSH2CP |

## Martelo para reparação de carroçarias Chato redondo

### BBSH2F

| | € | | |
|---|---|---|---|
| 40 mm | **46,91** | 6 | BBSH2F |

Martelo para reparação de corroçarias
Chato quadrado-convexo redondo

BBSH3CF

| | | € | | |
|---|---|---|---|---|
| 40 mm | 37 mm | **47,99** | 6 | BBSH3CF |

Martelo para reparação de corroçarias
Chato quadrado-convexo redondo

BBSH3CF30

| | | € | | |
|---|---|---|---|---|
| 30 mm | 25 mm | **51,05** | 6 | BBSH3CF30 |

Martelo para reparação de corroçarias
Chato redondo- quadrado fresado

BBSH3FS

| | | € | | |
|---|---|---|---|---|
| 37 mm | 40 mm | **51,14** | 6 | BBSH3FS |

Martelo para reparação de corroçarias
Fresdado redondo - chato quadrado

BBSH3MF

| | | € | | |
|---|---|---|---|---|
| 30 mm | 27 mm | **49,82** | 1 | BBSH3MF |

Cabo de substituição para martelos BBSH

BBSHWH1

| g | € | | |
|---|---|---|---|
| 160 g | **16,34** | 1 | BBSHWH1 |

Encontrador forma americano

BBSDA

| | € | | |
|---|---|---|---|
| 30 x 63 x 83 mm | **61,40** | 1 | BBSDA |

Encontrador forma de aspa

BBSDC

| | € | | |
|---|---|---|---|
| 40 x 58 x 128 mm | **63,79** | 6 | BBSDC |

Encontrador forma de diabolo

BBSDD

| | € | | |
|---|---|---|---|
| 55 x 55 x 55 mm | **48,31** | 1 | BBSDD |

Encontrador forma de calcanhar

BBSDH

| | € | | |
|---|---|---|---|
| 30 x 60 x 79 mm | **57,04** | 1 | BBSDH |

Encontrador forma de dedo

BBSDT

| | € | | |
|---|---|---|---|
| 26 x 58 x 120 mm | **69,39** | 6 | BBSDT |

Encontrador forma de cunha

BBSDW

| | € | | |
|---|---|---|---|
| 25 x 64 x 112 mm | **47,75** | 6 | BBSDW |

Encontrador forma calcanhar em borracha

BBSDHR

| | € | | |
|---|---|---|---|
| 40 x 62 x 75 mm | **25,47** | 1 | BBSDHR |

## Colher singular

### BBSS1

| | € | | |
|---|---|---|---|
| 25 x 56 x 390 mm | **109,55** | 1 | BBSS1 |

## Colher dupla curta

### BBSS2

| | € | | |
|---|---|---|---|
| 150 x 60 x 410 mm | **119,24** | 8 | BBSS2 |

## Colher dupla longa

### BBSS2L

| | kg | € | | |
|---|---|---|---|---|
| 175 x 60 x 520 mm | 2.3 kg | **124,72** | 1 | BBSS2L |

## Chave removedora de molas de plastico

### 2485

| | € | | |
|---|---|---|---|
| 240 mm | **9,83** | 1 | 2485 |

## Alicate para remover plasticos de porta

### BBS200

| | € | | |
|---|---|---|---|
| 65 x 75 x 250 mm | **45,49** | 1 | BBS200 |

## Jogo remoção paineis automóveis. 12 pcs

### BBS20P12

| | € | | |
|---|---|---|---|
| 35 x 355 x 585 mm | **65,40** | 1 | BBS20P12 |

**12 pcs**

## Kit de reparação de plásticos

### BBS210

| | € | | |
|---|---|---|---|
| 100 x 280 x 360 mm | **411,91** | 1 | BBS210* |
| 22 x 64 x 106 mm | **25,35** | 1 | BBS210U06 |
| 22 x 64 x 106 mm | **27,60** | 1 | BBS210U08 |
| 22 x 64 x 106 mm | **30,71** | 1 | BBS210UA06 |
| 22 x 64 x 106 mm | **33,80** | 1 | BBS210UA08 |
| 22 x 64 x 106 mm | **25,35** | 1 | BBS210V06 |
| 22 x 64 x 106 mm | **27,60** | 1 | BBS210V08 |
| 22 x 64 x 106 mm | **33,05** | 1 | BBS210W06 |
| 22 x 64 x 106 mm | **36,09** | 1 | BBS210W08 |

## Ferramenta de remoção do conjunto Air bag. 12 pcs (VW, Audi, Mercedes, BMW, Opel, Renault...)

### BBS100

| | € | | |
|---|---|---|---|
| 55 x 160 x 275 mm | **79,60** | 1 | BBS100 |
| | **7,97** | 1 | BBS10001 |
| | **14,07** | 1 | BBS10002 |
| | **9,57** | 1 | BBS10003 |
| | **22,01** | 1 | BBS10004 |
| | **5,29** | 1 | BBS10005 |
| | **2,31** | 1 | BBS100057 |
| | **3,67** | 1 | BBS10006 |
| | **3,54** | 1 | BBS10007 |
| | **3,67** | 1 | BBS10008 |
| | **3,54** | 1 | BBS10009 |
| | **3,54** | 1 | BBS10010 |

**12 pcs (VW, Audi, Mercedes, BMW, Opel, Renault...)**

## Raspadores para carroçaria

### 2220

| | g | € | | |
|---|---|---|---|---|
| 125 g | | **20,35** | 1 | 22209004B |

## Alicate de rebites M3-M6 1468-M6: Conjunto

### 1468-M6

| | € | | |
|---|---|---|---|
| 20 x 110 x 265 mm | **107,92** | 1 | 1468-M6 |

## Alicate de rebites M4-M10

### 1468-M10

| | € | | |
|---|---|---|---|
| 50 x 210 x 575 mm | **271,09** | 6 | 1468-M10 |

## Inserções para rebitador de porcas 1468-M6

### 1468-6M

| | € | | |
|---|---|---|---|
| 15 x 15 x 50 mm | **5,30** | 1 | 1468-6M3 |
| 13 x 13 x 50 mm | **5,30** | 1 | 1468-6M4 |
| 25 x 25 x 55 mm | **5,30** | 1 | 1468-6M5 |
| 20 x 20 x 55 mm | **5,30** | 1 | 1468-6M6 |

## Inserções para rebitador de porcas 1468-M10

### 1468-10M

| | € | | |
|---|---|---|---|
| 17 x 17 x 90 mm | **20,75** | 1 | 1468-10M4 |
| 17 x 17 x 90 mm | **20,75** | 1 | 1468-10M5 |
| 20 x 20 x 90 mm | **20,75** | 1 | 1468-10M6 |
| 20 x 20 x 85 mm | **20,75** | 1 | 1468-10M8 |
| 20 x 20 x 85 mm | **20,75** | 1 | 1468-10M10 |

## Jogo hidraulico portátil para carroçarias 4T e 10T

### BH8PR

| | kg | € | | |
|---|---|---|---|---|
| 220 x 480 x 1030 mm | 31 kg | **419,36** | 1 | BH8PR10000 |
| 168 x 345 x 575 mm | 18.65 kg | **279,68** | 1 | BH8PR4000 |

**BH8PR4000: 4T**

## Grampo

### BH8BC1

| | € | | |
|---|---|---|---|
| 45 x 135 x 230 mm | **121,51** | 1 | BH8BC1 |

## Grampo

### BH8BC2

| | € | | |
|---|---|---|---|
| 51 x 150 x 220 mm | **145,23** | 1 | BH8BC2 |

## Grampo

### BH8BC3

| | € | | |
|---|---|---|---|
| 90 x 65 x 240 mm | **114,82** | 10 | BH8BC3 |

## Grampo

### BH8BC4

| | € | | |
|---|---|---|---|
| 80 x 120 x 175 mm | **246,85** | 6 | BH8BC4 |

## Grampo

### BH8BC5

| | € | | |
|---|---|---|---|
| 45 x 155 x 230 mm | **170,53** | 6 | BH8BC5 |

* Até esgotar o stock

## EQUIPAMENTO DE ELEVAÇÃO

### Macacos garrafa hidráulicos Premium

BH4B

| | | € | | |
|---|---|---|---|---|
| 2000 kg | 195 x 115 x 135 mm | **68,68** | 10 | BH4B2 |
| 5000 kg | 220 x 115 x 155 mm | **82,00** | 6 | BH4B5 |
| 8000 kg | 220 x 120 x 175 mm | **125,05** | 2 | BH4B8 |
| 12000 kg | 260 x 145 x 200 mm | **153,75** | 2 | BH4B12 |
| 20000 kg | 290 x 180 x 230 mm | **172,00** | 1 | BH4B20 |
| 30000 kg | 335 x 160 x 240 mm | **225,50** | 1 | BH4B30 |

### Macacos garrafa hidráulicos

BH4G

| | | € | | |
|---|---|---|---|---|
| 2000 kg | 200 x 105 x 105 mm | **31,78** | 6 | BH4G2 |
| 4000 kg | 215 x 110 x 125 mm | **41,00** | 6 | BH4G4 |
| 6000 kg | 230 x 120 x 130 mm | **51,25** | 4 | BH4G6 |
| 8000 kg | 245 x 130 x 140 mm | **60,48** | 4 | BH4G8 |
| 12000 kg | 240 x 140 x 150 mm | **76,88** | 2 | BH4G12 |
| 20000 kg | 245 x 155 x 175 mm | **107,63** | 2 | BH4G20 |
| 50000 kg | 290 x 200 x 225 mm | **266,50** | 1 | BH4G50 |

### Macaco hidráulico com garrafa soldada

BH4HP50

| | | € | | |
|---|---|---|---|---|
| 50000 kg | 300 x 210 x 310 mm | **753,58** | 1 | BH4HP50 |

### Macaco de carrinho em alumínio 1,5 T

BH1A1500A

| | | € | | |
|---|---|---|---|---|
| 1500 kg | 170 x 370 x 660 mm | **389,35** | 1 | BH1A1500A |

### Macaco de carrinho em alumínio 2,5 T

BH1A2500A

| | | € | | |
|---|---|---|---|---|
| 2500 kg | 205 x 385 x 800 mm | **596,58** | 1 | BH1A2500A |

### Macaco com capacidade até 3000Kg

BH1EU3000

| | | € | | |
|---|---|---|---|---|
| 3000 kg | 1400 x 340 x 617 mm | **269,17** | 1 | BH1EU3000 |

### Macaco extra longo 1,5 T. Macaco de elevação extra 1.5T

BH11500

| | | € | | |
|---|---|---|---|---|
| 1500 kg | 1270 x 364 x 945 mm | **611,76** | 1 | BH11500 |

**Macaco de elevação extra 1.5T**

## Macaco entrada extra baixo 2T. Macaco para 2T

### BH12000

| | | | | |
|---|---|---|---|---|
| 2000 kg | 1270 x 364 x 780 mm | **543,79** | 1 | BH12000 |

**Macaco para 2T**

## Macaco de elevação extra 3T

### BH13000

| | | | | |
|---|---|---|---|---|
| 3000 kg | 1280 x 364 x 825 mm | **418,72** | 1 | BH13000 |

## Adaptador para macaco com capacidade até 1 Tonelada

### BH1CB1000

| | | | | |
|---|---|---|---|---|
| 1000 kg | 145 x 125 x 710 mm | **188,99** | 1 | BH1CB1000 |

## Macaco para 5T

### BH15000B

| | | | | |
|---|---|---|---|---|
| 5000 kg | 330 x 520 x 1670 mm | **1.114,61** | 1 | BH15000B |

## Macaco para 10T

### BH110000B

| | | | | |
|---|---|---|---|---|
| 10000 kg | 270 x 520 x 1670 mm | **1.669,19** | 1 | BH110000B |

## Macaco articulado 4-5 T p/empilhadoras, veículos agrícolas e industriais

### BH1S45

| | | | | |
|---|---|---|---|---|
| 4000 kg | 1194 x 212 x 680 mm | **763,63** | 1 | BH1S45 |

## Base de borracha de substituição

### BH1RS

| | € | | |
|---|---|---|---|
| BH1EU3000 | **7,19** | 1 | BH1EU3000-03 |
| BH11500, BH12000, BH13000, BH13000QA, BH13000L, BH1M1000, BH1A2500A | **7,00** | 1 | BH11500-04 |
| BH15000A | **4,88** | 1 | BH15000A-04 |

## Rodas dianteiras de substituição para macacos

### BH1_FW

| | € | | |
|---|---|---|---|
| BH13000 | **23,83** | 1 | BH13000-02 |
| BH1EU3000 | **14,40** | 1 | BH1EU3000-01 |
| BH1M1000,BH11500,BH12000 | **18,72** | 1 | BH11500-02 |
| BH1S45 | **11,51** | 1 | BH1S45-03 |

## Macaco insuflável de 2 passos

### BH9BJ22SSH

| | | | | |
|---|---|---|---|---|
| 2000 kg | 345 x 265 x 265 mm | **774,89** | 1 | BH9BJ22SSH |

## Macaco insuflavel de 2 passos

### BH9BJ22

| | | | | |
|---|---|---|---|---|
| 2000 kg | 1000 x 265 x 265 mm | **795,25** | 1 | BH9BJ22SLH |

## Macaco insuflável de 3 passos

### BH9BJ23SSH

| | | | | |
|---|---|---|---|---|
| 2000 kg | 490 x 250 x 250 mm | **1.047,52** | 1 | BH9BJ23SSH |

## Macaco insuflavel de 3 passos

### BH9BJ23

| | | | | |
|---|---|---|---|---|
| 2000 kg | 1000 x 250 x 250 mm | **1.067,91** | 1 | BH9BJ23SLH |

## Extensões para macacos pneumáticos

### BH9BJ260_80

| g | € | | |
|---|---|---|---|
| 970 g | **37,84** | 1 | BH9BJ260 |
| 1180 g | **43,89** | 1 | BH9BJ280 |

## Macaco Hidráulico 30 Ton

### BH230

| | | | | | |
|---|---|---|---|---|---|
| 360 mm | 627 mm | **3.534,64** | 1 | BH230 |

## Macaco pneumático-hidraúlico compacto 30/15T

### BH23015C

| | | | | |
|---|---|---|---|---|
| 30000 kg | 1350 x 290 x 430 mm | **1.767,32** | 1 | BH23015C |

## Macaco pneumático-hidraúlico 30/15T

### BH23015

| | | | | |
|---|---|---|---|---|
| 30000 kg | 1250 x 282 x 810 mm | **2.834,96** | 1 | BH23015 |

## Macaco pneumático-hidraúlico 40/20/10T. Jack 40/20/10T

### BH2402010

| | | | | |
|---|---|---|---|---|
| 40000 kg | 1225 x 302 x 825 mm | **2.433,46** | 1 | BH2402010 |

**Jack 40/20/10T**

## Macaco pneumático-hidraúlico 60/40/20T. Jack 60/40/10T

### BH2604020

| | | | | |
|---|---|---|---|---|
| 60000 kg | 1250 x 295 x 875 mm | **3.330,71** | 1 | BH2604020 |

**Jack 60/40/10T**

## Macaco Hidráulico 80/50T

### BH28050

| | | € | | |
|---|---|---|---|---|
| 80000 kg | 380 x 470 x 1200 mm | **3.952,03** | 1 | BH28050 |

## Par de preguiças de alumínio com 2500 kg de capacidade

### BH3AL2500

| | € | | |
|---|---|---|---|
| 2500 kg | **156,51** | 1 | BH3AL2500* |

## Cavalete de Cremalheira

### BH33000/BH36000

| | € | | |
|---|---|---|---|
| 3000 kg | **68,51** | 1 | BH33000 |
| 6000 kg | **134,74** | 1 | BH36000 |

## Cavalete de subida automática

### BH3A

| | € | | |
|---|---|---|---|
| 3000 kg | **114,17** | 1 | BH3A3000 |
| 5000 kg | **171,28** | 1 | BH3A5000 |
| 10000 kg | **305,47** | 1 | BH3A10000 |

## Cavalete de base quadrada

### BH3SQ

| | € | | |
|---|---|---|---|
| 7000 kg | **94,30** | 2 | BH3SQ7000 |
| 15000 kg | **189,63** | 2 | BH3SQ15000 |

## Cavalete para veiculos pesados

### BH3HD8000

| | € | | |
|---|---|---|---|
| 8000 kg | **76,88** | 2 | BH3HD8000 |

## Preguiça de alta resistência

### BH3HD12000

| | € | | |
|---|---|---|---|
| 12000 kg | **148,63** | 1 | BH3HD12000 |

## Preguiça de alta resistência

### BH3HD16000

| | € | | |
|---|---|---|---|
| 16000 kg | **158,88** | 1 | BH3HD16000 |

## Preguiça de 20 T para trabalhos pesados

### BH3HD20000A

| | € | | |
|---|---|---|---|
| 20000 kg | **276,75** | 1 | BH3HD20000A |

* Até esgotar o stock

## Pistão macaco fosso hidráulico único c/500 kg de capacidade

BH5SP500QA

| | | | | |
|---|---|---|---|---|
| 500 kg | 2041 x 660 x 660 mm | **526,93** | 1 | BH5SP500QA |

## Pistão macaco fosso hidráulico duplo c/1000 kg de capacidade

BH5DP1000QA

| | | | | |
|---|---|---|---|---|
| 1000 kg | 1954 x 759 x 759 mm | **977,47** | 1 | BH5DP1000QA |

## Base universal para macacos de fosso

BH5US1000

| | | | | |
|---|---|---|---|---|
| 250 x 340 x 420 mm 260-510 mm | | **249,60** | 1 | BH5US1000 |

## Carrinho para manobrar veículos

BH1CD680

| | | | | |
|---|---|---|---|---|
| 16.22 kg | 610 x 240 x 220 mm | **209,36** | 1 | BH1CD680 |

## Quadro de armazenamento para carrinhos

BH1CD680ST

| | | | | |
|---|---|---|---|---|
| 715 x 130 x 155 mm | 135 kg | **102,77** | 1 | BH1CD680ST |

## Plataforma hidráulica c/rodas, 600 kg capacidade

BH8AC3-600

| | | | | |
|---|---|---|---|---|
| 1030 x 1050 x 1020 mm | 93.5 kg | **1.027,61** | 1 | BH8AC3-600 |

## Macaco saca-rodas hidráulico p/equip. pesados agrícolas e de construção 1.5T

BH8AC3-1500A

| | | | | |
|---|---|---|---|---|
| 310 x 1070 x 1345 mm | 132 kg | **1.984,54** | 1 | BH8AC3-1500A |

## Grua de garagem 600Kg

BH6PC600

| | | | | |
|---|---|---|---|---|
| 2315 x 1040 x 1480 mm | 96 kg | **1.060,38** | 1 | BH6PC600 |

## Grua de Garagem 1Ton. Altura máxima 2m

### BH6FC1000

| | kg | € | | |
|---|---|---|---|---|
| 2175 x 1030 x 1480 mm | 85 kg | **879,18** | 1 | BH6FC1000 |

**Altura máxima 2m**

## Grua de Garagem 2Ton

### BH6FC2000

| | kg | € | | |
|---|---|---|---|---|
| 2640 x 1220 x 1845 mm | 170 kg | **1.413,85** | 1 | BH6FC2000 |

## Equilibrador de carga do motor

### BH6AC1-680A

| | € | | |
|---|---|---|---|
| 565 x 12 x 774 mm | **123,31** | 1 | BH6AC1-680A |

## Frasco sobresselente de óleo hidráulico 250 ml ISO VG15

### BHVG15-250

| | g | € | | |
|---|---|---|---|---|
| 160 x 60 x 60 mm | 220 g | **10,43** | 1 | BHVG15-250 |

## Rodas traseiras de substituição para macacos

### BH1_RW

| | € | | |
|---|---|---|---|
| BH1M1000,BH11500,BH12000, BH13000 | **26,60** | 1 | BH11500-01 |
| BH1EU3000 | **25,48** | 1 | BH1EU3000-08 |
| BH1S45-01 | **24,25** | 1 | BH1S45-01 |

BAHCO

# Equipamento de iluminação

## LANTERNAS

### Lanterna pequena

BLTS7P

| | € | | |
|---|---|---|---|
| 45 lm | **59,52** | 58 | BLTS7P |

### Lanterna flexível e lâmpada COB

BLTFC1

| | € | | |
|---|---|---|---|
| 180 lm | **100,31** | 20 | BLTFC1 |

### Lanterna extra leve

BLTS10

| | € | | |
|---|---|---|---|
| 400 lm | **65,46** | 20 | BLTS10 |

## ENROLADORES DE CABO

### Bobine de cabo de 230V

BLCR230

| V | W | € | | |
|---|---|---|---|---|
| 230 V | 800/2000 W | **269,13** | 1 | BLCR230FR |
| 230 V | 800/2000 W | **269,13** | 1 | BLCR230SC |

### Bobine de cabo de 400V

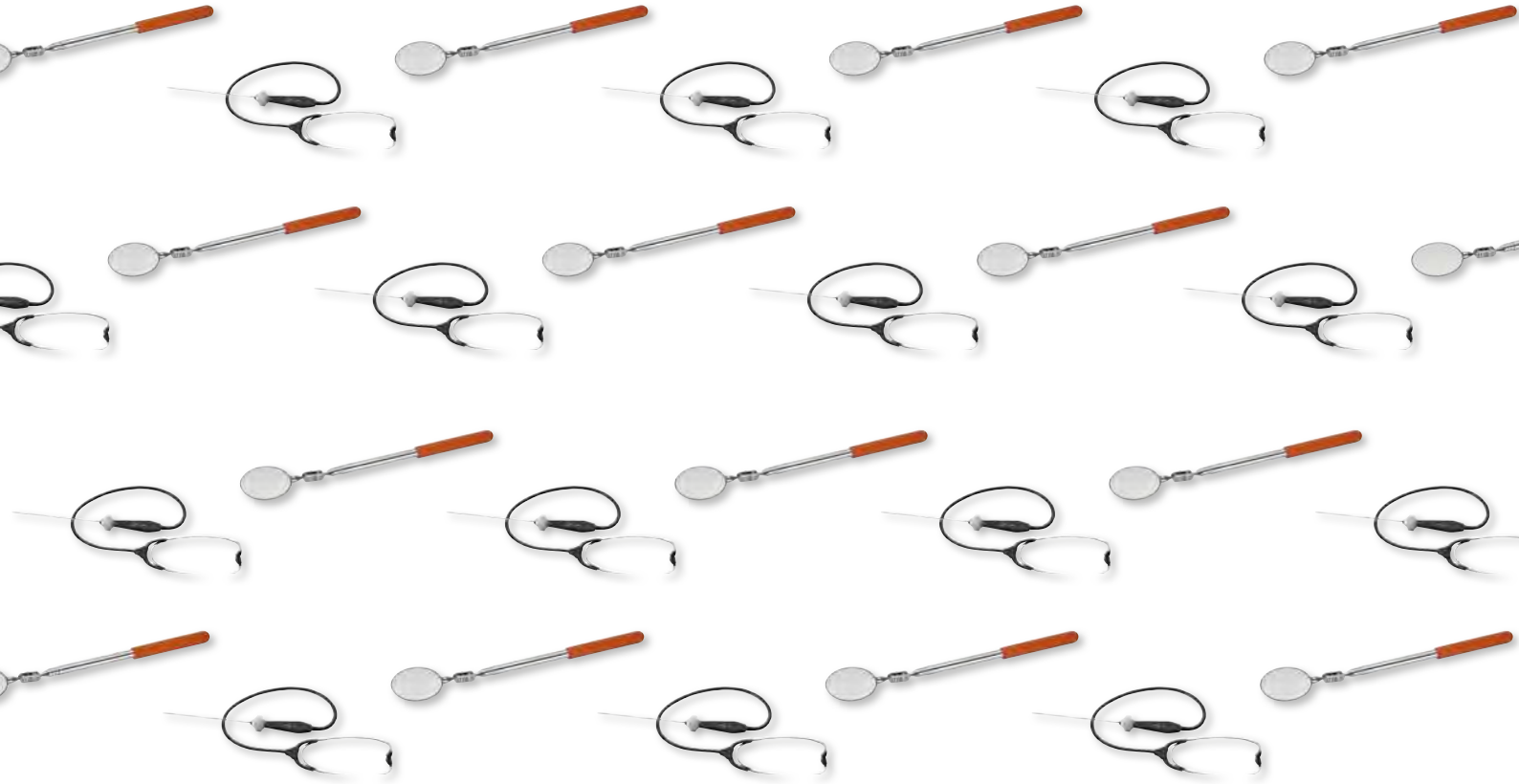
BLCR400E

| V | W | € | | |
|---|---|---|---|---|
| 400 V | 2800/5000 W | **953,31** | 1 | BLCR400E |

### Adaptador de controlo de velocidade para enrolador

BLCRSC

| BLCR | | € | | |
|---|---|---|---|---|
| 230PL,FR,SC | 76 x 91 x 117 mm | **100,07** | 1 | BLCRSC1 |
| 24VCL,VLL | 76 x 91 x 117 mm | **100,07** | 1 | BLCRSC2 |



# Ferramentas de inspeção

## ESTETOSCÓPIOS

### Estetoscópio de Garagem

BE220

| | kg | € | | |
|---|---|---|---|---|
| 130 x 370 x 340 mm | 2.94 kg | **255,87** | 1 | BE220 |

### Poliscópio

5050

| L | € | | |
|---|---|---|---|
| 1050 mm | **106,69** | 1 | 5050 |

## ESPELHOS

### Espelho articulado

5515GV

| L | | € | | |
|---|---|---|---|---|
| 215 mm | 30 mm | **37,71** | 1 | 5515GV |

### Espelho telescópico articulado

5515T-52

| L | | € | | |
|---|---|---|---|---|
| 255-450 mm | 52 mm | **14,11** | 25 | 5515T-52 |

### Espelho de inspeção giratório com LED e cabo semirrígido isolado

5515FL

| L | | € | | |
|---|---|---|---|---|
| 550 mm | 62 x 38 mm | **40,17** | 10 | 5515FL |

### Espelho de inspeção giratório com UV e cabo semirrígido isolado

5515FUV

| L | | € | | |
|---|---|---|---|---|
| 550 m | 65x42 mm | **53,37** | 1 | 5515FUV |

### Espelho de reparação plástico

5515B

| L | | € | | |
|---|---|---|---|---|
| 220 mm | 28.5 mm | **27,17** | 25 | 5515B |

### Espelho de reparação com cabo metálico

5515M

| L | | € | | |
|---|---|---|---|---|
| 210 mm | 30 mm | **37,58** | 1 | 5515M |

### Espelho auxiliar pequeno

5515L

| L | | € | | |
|---|---|---|---|---|
| 160 mm | 21 mm | **28,67** | 1 | 5515L |

### Espelho telescópico de bolso

5515T

| L | | € | | |
|---|---|---|---|---|
| 180-690 mm | 30 mm | **33,19** | 25 | 5515T |

## LUPAS

### Lupa regulável

BOM10X

| L | € | | |
|---|---|---|---|
| 180 mm | **40,23** | 10 | BOM10X |

# Extratores e puxadores

## MECÂNICOS

### Extractores de dois braços

#### 4532

| | | € | | |
|---|---|---|---|---|
| 25-80 mm | 100 mm | **114,88** | 1 | 4532-A |
| 25-80 mm | 200 mm | **123,51** | 1 | 4532-AL |
| 25-130 mm | 100 mm | **120,03** | 1 | 4532-B |
| 25-130 mm | 200 mm | **130,84** | 1 | 4532-BL |
| 50-160 mm | 150 mm | **198,92** | 1 | 4532-C |
| 50-160 mm | 300 mm | **219,63** | 1 | 4532-CL |
| 60-200 mm | 150 mm | **205,76** | 1 | 4532-D |
| 80-250 mm | 200 mm | **321,37** | 1 | 4532-E |
| 80-350 mm | 200 mm | **356,64** | 1 | 4532-F |
| 110-520 mm | 200 mm | **595,98** | 1 | 4532-G |
| 110-520 mm | 300 mm | **689,83** | 1 | 4532-G-SO |
| 170-640 mm | 225 mm | **1.090,98** | 1 | 4532-H |

### Extractores de dois braços

#### 4532K-4532LK

| | | € | | |
|---|---|---|---|---|
| 4532-A, 4532-B | 100 mm | **62,17** | 1 | 4532K1 |
| 4532-C, 4532-D | 150 mm | **105,21** | 1 | 4532K2 |
| 4532-E, 4532-F, 4532-G | 200 mm | **174,65** | 1 | 4532K3 |
| 4532-H | 225 mm | **305,72** | 1 | 4532K4 |
| 4532-AL, 4532-BL | 200 mm | **84,03** | 1 | 4532LK1 |
| 4532-CL | 300 mm | **140,46** | 1 | 4532LK2 |
| 4532-G-SO | 300 mm | **235,45** | 1 | 4532LK3 |
| 4532-E, 4532-F, 4532-G, 4532-G-SO | 400 mm | **282,67** | 1 | 4532LK4 |
| 4532-E, 4532-F, 4532-G, 4532-G-SO | 500 mm | **296,01** | 1 | 4532LK5 |

### Extractores de dois braços

#### 4532-S

| | € | | |
|---|---|---|---|
| 4532-0, 4532-A, 4532-AL, 4532-B, 4532-BL | **27,82** | 1 | 4532-OAB/S |
| 4532-C, 4532-CL, 4532-D | **52,67** | 1 | 4532-CD/S |
| 4532-E, 4532-F, 4532-G, 4532-G-SO | **94,21** | 1 | 4532-EFG/S |
| 4532-H | **147,61** | 1 | 4532-H/S |

### Extractor universal dois braços

#### 4532-0

| | | € | | |
|---|---|---|---|---|
| 20-90 mm | 100 mm | **129,34** | 1 | 4532-0 |

**4532-0/B: Spare body 4532K0: Pair of spare arms**

### Extrator universal de 2 braços, braços longos e fuso

#### 3115

| | | € | | |
|---|---|---|---|---|
| 80-250 mm | 300 mm | **377,57** | 1 | 3115 |

### Conjunto de extractores de dois braços

#### 4532ST/5

| g | € | | |
|---|---|---|---|
| 16700 g | **972,19** | 1 | 4532ST/5 |

**4532-A, 4532-B, 4532-C, 4532-D, 4532-E**

### Extractor de três braços

#### 4533

| | | € | | |
|---|---|---|---|---|
| 150-700 mm | 185 mm | **2.862,88** | 1 | 4533HP |
| 150-700 mm | 200 mm | **2.612,57** | 1 | 4533M |
| | 185 mm | **674,53** | 1 | 4533HPK |
| | 200 mm | **484,97** | 1 | 4533MK |
| | | **618,57** | 1 | 4533HP/S |
| | | **205,55** | 1 | 4533M/S |

### Elevador hidráulico

#### 4529

| Tn max | máx | € | | |
|---|---|---|---|---|
| 8 to | 60 N·m | **234,39** | 1 | 4529-8 |
| 15 to | 70 N·m | **282,26** | 1 | 4529-15 |

## Braço para extractor hidráulico de três braços. e braços de substituição

### 4528

| | | | | |
|---|---|---|---|---|
| 50-350 mm | 135 mm | **1.233,99** | 1 | 4528-1 |

**e braços de substituição**

## Extractor de dois braços

### 4544

| | | | | |
|---|---|---|---|---|
| 10-100 mm | 80 mm | **85,55** | 1 | 4544-1 |
| 10-120 mm | 120 mm | **135,40** | 1 | 4544-2 |
| 20-160 mm | 160 mm | **203,00** | 1 | 4544-3 |
| 20-200 mm | 200 mm | **277,06** | 1 | 4544-4 |
| | | **20,60** | 1 | 4544-110/S |
| | | **40,59** | 1 | 4544-220/S |
| | | **64,94** | 1 | 4519-1/S |
| | | **49,33** | 1 | 4544-440/S |

## Extractor de três braços

### 4544-

| | | | | |
|---|---|---|---|---|
| 10-100 mm | 80 mm | **123,25** | 1 | 4544-10 |
| 10-120 mm | 120 mm | **184,21** | 1 | 4544-20 |
| 20-160 mm | 160 mm | **270,87** | 1 | 4544-30 |

## Extractor de dois braços

### 4543

| | | | | |
|---|---|---|---|---|
| 10-60 mm | 40 mm | **37,63** | 1 | 4543-1 |
| 10-70 mm | 74 mm | **39,74** | 1 | 4543-2 |
| 10-90 mm | 84 mm | **69,29** | 1 | 4543-3 |
| | | **15,90** | 1 | 4543-1/S |
| | | **15,91** | 1 | 4543-2/S |
| | | **19,03** | 1 | 4543-3/S |

## Extractor de três braços

### 4543-

| | | | | |
|---|---|---|---|---|
| 10-60 mm | 40 mm | **52,07** | 1 | 4543-10 |
| 10-70 mm | 74 mm | **56,28** | 1 | 4543-20 |
| 10-90 mm | 84 mm | **79,68** | 1 | 4543-30 |

## Extractor de dois braços

### 4541

| | | | | |
|---|---|---|---|---|
| 20-150 mm | 85 mm | **116,00** | 1 | 4541-A |
| 40-220 mm | 130 mm | **194,70** | 1 | 4541-B |

## Extractor de três braços

### 4542

| | | | | |
|---|---|---|---|---|
| 20-150 mm | 85 mm | **149,99** | 1 | 4542-A |
| 40-220 mm | 130 mm | **247,96** | 1 | 4542-B |

## Extractor de dois braços

### 4537

| | | | | |
|---|---|---|---|---|
| 20-170 mm | 130 mm | **103,51** | 1 | 4537-1 |
| 20-230 mm | 200 mm | **185,22** | 1 | 4537-2 |
| 50-300 mm | 250 mm | **267,96** | 1 | 4537-3 |
| 50-350 mm | 350 mm | **315,71** | 1 | 4537-4 |

## Extractor de três braços

### 4528M

| | | | | |
|---|---|---|---|---|
| 20-170 mm | 130 mm | **130,87** | 1 | 4528M1 |
| 20-230 mm | 200 mm | **232,96** | 1 | 4528M2 |
| 50-300 mm | 250 mm | **347,16** | 1 | 4528M3 |
| 50-350 mm | 350 mm | **419,21** | 1 | 4528M4 |
| 50-400 mm | 400 mm | **429,93** | 1 | 4528M5 |

## Extractor com grampo

### 4519

| | | € | | |
|---|---|---|---|---|
| 20-110 mm | 80-170 mm | **285,42** | 1 | 4519-1 |
| 40-150 mm | 90-270 mm | **374,76** | 1 | 4519-2 |
| 40-150 mm | 90-330 mm | **427,64** | 1 | 4519-3 |

## Extractor de dois braços

### 4614

| | | € | | |
|---|---|---|---|---|
| 6-100 mm | 70-85 mm | **163,51** | 1 | 4614-1 |
| 10-140 mm | 85-120 mm | **199,82** | 1 | 4614-2 |

## Extractores de Garras Multiplas

### 4540

| | | € | | |
|---|---|---|---|---|
| 30-170 mm | 65-140 mm | **273,04** | 1 | 4540-17 |
| | | **41,71** | 1 | 4540-17/S |
| 75-250 mm | 77-180 mm | **403,55** | 1 | 4540-25 |
| | | **52,10** | 1 | 4540-25/S |

## Extrator para separador da série 4551

### 4552

| | € | | |
|---|---|---|---|
| 4551-A-B | **150,93** | 1 | 4552-1 |
| 4551-C | **218,08** | 1 | 4552-2 |
| 4551-D | **336,42** | 1 | 4552-3 |

## Separador

### 4551

| | € | | |
|---|---|---|---|
| 4552-1 | **95,36** | 1 | 4551-A |
| 4552-1 | **121,12** | 1 | 4551-B |
| 4552-2 | **197,50** | 1 | 4551-C |
| 4552-3 | **308,74** | 1 | 4551-D |

## Conjunto de extractores

### 4574

| | € | | |
|---|---|---|---|
| 105 x 300 x 360 mm | **1.217,60** | 1 | 4574 |

| | |
|---|---|
| **4532-A, 4532-C** | |
| **4532LK1, 4532LK2** | |
| **4551-C** | |
| **4529-15** | |

## Extractor de rolamentos

### 4581N-4583N

| | € | | |
|---|---|---|---|
| 4581NA, 4581NB | **65,53** | 1 | 4581N-1 |
| 4581NB2, 4581NC, 4582NA | **65,53** | 1 | 4582N-1 |
| 4581NC, 4582NA, 4582NB | **82,14** | 1 | 4582N-2 |
| 4582NA, 4583NA | **103,51** | 1 | 4583N-1 |
| 4582NA, 4582NB, 4583NB | **123,78** | 1 | 4583N-2 |

## Braço substituível

### 4581NA-4583NB

| | | € | | |
|---|---|---|---|---|
| 145 mm | 4581N-1 | **87,00** | 1 | 4581NA |
| 120 mm | 4581N-1 | **93,71** | 1 | 4581NB |
| 130 mm | 4582N-1 | **100,25** | 1 | 4581NB2 |
| 130 mm | 4582N-1, 4582N-2 | **100,48** | 1 | 4581NC |
| 150 mm | 4582N-1, 4582N-2, 4583N-1, 4583N-2 | **107,40** | 1 | 4582NA |
| 150 mm | 4582N-2, 4583N-2 | **112,07** | 1 | 4582NB |
| 190 mm | 4583N-1 | **171,40** | 1 | 4583NA |
| 235 mm | 4583N-2 | **280,98** | 1 | 4583NB |

## Conjunto de extractores de rolamentos

### 4580N/7

| | € | | |
|---|---|---|---|
| 66 x 192 x 287 mm | **1.612,42** | 1 | 4580N/7 |

## Conjunto de extrator de rolamentos

### 4578

| | € | | |
|---|---|---|---|
| 75 x 235 x 285 mm | **631,06** | 1 | 4578 |

**4581N-1, 4582N-2, 4581NA, 4581NB, 4581NB2, 4581NC**

## Extractor de rolamentos interior

### 4521N

| | € | | |
|---|---|---|---|
| 5-7 mm | **79,85** | 1 | 4521N-00 |
| 7-9 mm | **79,84** | 1 | 4521N-0 |
| 9-12 mm | **76,10** | 1 | 4521N-A |
| 10-13 mm | **76,10** | 1 | 4521N-B |
| 13-17 mm | **78,45** | 1 | 4521N-C |
| 14-19 mm | **78,45** | 1 | 4521N-D |
| 16-21 mm | **78,45** | 1 | 4521N-E |
| 18-23 mm | **89,24** | 1 | 4521N-F |
| 20-25 mm | **89,24** | 1 | 4521N-G |
| 25-30 mm | **91,80** | 1 | 4521N-H |
| 30-37 mm | **101,94** | 1 | 4521N-I |
| 35-42 mm | **125,60** | 1 | 4521N-K |
| 38-45 mm | **125,60** | 1 | 4521N-L |
| 43-50 mm | **156,70** | 1 | 4521N-M |
| 40-75 mm | **375,86** | 1 | 4521N-S |
| 70-115 mm | **448,46** | 1 | 4521N-T |

## Contra-suporte para extractores interiores. A ser usado com 4521

### 4522

| L | € | | |
|---|---|---|---|
| 35-75 mm | **68,16** | 1 | 4522-1 |
| 60-130 mm | **107,71** | 1 | 4522-2 |

**A ser usado com 4521**

## Extractor de percussão

### 4523G

| L | € | | |
|---|---|---|---|
| Ø10x170 mm | **80,70** | 1 | 4523G |

## Extractor de percussão

### 4524G

| L | € | | |
|---|---|---|---|
| Ø16 x 250 mm | **114,67** | 1 | 4524G |

## Mala de extracção completa

### 4521N/7

| | g | € | | |
|---|---|---|---|---|
| 95 x 360 x 310 mm | 6800 g | **1.263,25** | 1 | 4521N/7 |

**4521N-B, 4521N-D, 4521N-H, 4521N-I, 4521N-L, 4521N-S, 4521N-G**

**4522-2, 4522-1**

## Saca esferas universal

### 4545-N

| | | € | | |
|---|---|---|---|---|
| Max 50 mm | 18-22 mm | **126,49** | 1 | 4545-N1 |
| Max 90 mm | 27-36 mm | **297,14** | 1 | 4545-N11 |
| Max 50 mm | 26 mm | **173,80** | 1 | 4545-N2 |
| 60-80 mm | 26 mm | **217,64** | 1 | 4545-N21 |

## Extractor interior e exterior

### 4518

| | | € | | |
|---|---|---|---|---|
| 225 mm | 140 mm | **268,63** | 1 | 4518-3 |
| 225 mm | 140 mm | **328,23** | 1 | 4518-4 |
| 225 mm | 140 mm | **339,41** | 1 | 4518-5 |

## Saca esferas

4545

| | € | | |
|---|---|---|---|
| 18 mm | **61,85** | 1 | 4545-1 |
| 25 mm | **84,08** | 1 | 4545-2 |
| 29 mm | **109,33** | 1 | 4545-3 |
| 40 mm | **143,90** | 1 | 4545-4 |
| 45 mm | **175,77** | 1 | 4545-5 |

## Conjunto de extractores manutenção automóvel

4577

| | € | | |
|---|---|---|---|
| 70 x 340 x 425 mm | **1.565,37** | 1 | 4577 |

| | |
|---|---|
| **4545-N2** | |
| **4532-B** | |
| **4614-1** | |
| **4521N-D, 4521N-B, 4521N-H, 4521N-I, 4521N-G, 4521N-L** | |
| **4522-1** | |

## Conjunto extrator interno e externo

4590SHS5

| | € | | |
|---|---|---|---|
| 79 x 230 x 500 mm | **211,79** | 4 | 4590SHS5 |

## Conjunto de mini extratores

4579

| | € | | |
|---|---|---|---|
| 65 x 210 x 275 mm | **251,05** | 1 | 4579 |

**4543-2, 4543-3, 4543-1020/B, 4543-30/B, 4543K220, 4543K330**

## Saca porcas hidráulico

4610

| | € | | |
|---|---|---|---|
| M4-M14 | **249,65** | 1 | 4610-1 |

## Saca porcas mecânico

4611

| | € | | |
|---|---|---|---|
| to M16 | **83,52** | 1 | 4611-2 |
| to M24 | **163,60** | 1 | 4611-3 |

## Saca pernos

4553

| | € | | |
|---|---|---|---|
| 5-20 mm | **67,90** | 1 | 4553 |

## Saca pernos

4591-4593

| | € | | |
|---|---|---|---|
| 10-19 mm | **80,35** | 1 | 4592 |
| 5-15 mm | **68,91** | 1 | 4591 |
| 18-28 mm | **98,56** | 1 | 4593 |

## Extractor de pernos

1420-1424

| | € | | |
|---|---|---|---|
| M 3-6 | **3,56** | 1 | 1420-1.4 |
| M 6-8 | **4,20** | 1 | 1421-2.1 |
| M 8-11 | **5,86** | 1 | 1422-3.1 |
| M11-14 | **7,20** | 1 | 1423-4.8 |
| M14-18 | **8,63** | 1 | 1424-6.2 |

## Conjunto de 5 peças de extratores de pernos

1435/5

| | g | € | | |
|---|---|---|---|---|
| 15 x 50 x 90 mm | 110 g | **29,89** | 1 | 1435/5 |

**1423-4.8, 1420-1.4, 1422-3.1, 1421-2.1, 1424-6.2**

## Conjunto de 8 peças de extratores de pernos

1435/8

| | g | € | | |
|---|---|---|---|---|
| 29 x 110 x 118 mm | 700 g | **94,43** | 1 | 1435/8 |

**1420-1.4, 1421-2.1, 1422-3.1, 1423-4.8, 1424-6.2**

## Extratores de pernos p/parafusos, cavilhas e pernos partidos

1419-M5/1419-M16

| | € | | |
|---|---|---|---|
| M5-M10 | **30,16** | 1 | 1419-M5 |
| M8-M14 | **33,74** | 1 | 1419-M8 |
| M12-M20 | **38,07** | 1 | 1419-M12 |
| M16-M24 | **48,33** | 1 | 1419-M16 |

## Jogo de Extractores de Parafusos Abertos. M12-M20

1419/4

| | g | € | | |
|---|---|---|---|---|
| M5-M24 | 430 g | **137,18** | 1 | 1419/4 |

**M12-M20**

## Conjunto de bits de extracção de parafusos

BWMSP15

| | kg | € | | |
|---|---|---|---|---|
| 43 x 90 x 200 mm | 0.54 kg | **109,22** | 1 | BWMSP15 |

## Bits de extracção de parafusos

BWMSP15

| | | € | | |
|---|---|---|---|---|
| 3 mm | 13 mm | **5,40** | 1 | BWMSP1501 |
| 4 mm | 13 mm | **5,40** | 1 | BWMSP1502 |
| 5 mm | 13 mm | **5,40** | 1 | BWMSP1503 |
| 5.5 mm | 13 mm | **5,40** | 1 | BWMSP1504 |
| 6 mm | 13 mm | **5,40** | 1 | BWMSP1505 |
| 8 mm | 13 mm | **5,40** | 1 | BWMSP1506 |
| 10 mm | 13 mm | **5,40** | 1 | BWMSP1507 |
| 1/8 in | 13 mm | **5,40** | 1 | BWMSP1508 |
| 3/16 in | 13 mm | **5,40** | 1 | BWMSP1509 |
| 1/4 in | 13 mm | **5,40** | 1 | BWMSP1510 |
| 3/8 in | 13 mm | **5,40** | 1 | BWMSP1511 |
| 11 mm | 16 mm | **5,89** | 1 | BWMSP1512 |
| 12 mm | 16 mm | **5,89** | 1 | BWMSP1513 |
| 14 mm | 16 mm | **5,89** | 1 | BWMSP1514 |
| 1/2 in | 16 mm | **5,89** | 1 | BWMSP1515 |

## Conjunto de extractores de pernos. cavilhas e tachas

1418S

| | | € | | |
|---|---|---|---|---|
| 25 x 127 x 162 mm | M6-M16 | **183,48** | 1 | 1418S |

**cavilhas e tachas**

**1418-4, 1418-5, 1418-6, 1418-7.5, 1418-8.5**

## Conjunto extractor

### 1418

| | € | | |
|---|---|---|---|
| M5-M8 | **12,28** | 1 | 1418-4 |
| M8-M10 | **14,53** | 1 | 1418-5 |
| D11-M12 | **16,33** | 1 | 1418-6 |
| M12-M14 | **18,59** | 1 | 1418-7.5 |
| M14-M16 | **21,65** | 1 | 1418-8.5 |

## PÉS DE CABRA PARA EXTRACÇÃO

## Barra combinada

### 2632

| L | € | | |
|---|---|---|---|
| 170 mm | **24,31** | 1 | 2632 |

## Barra Extracção

### 3684

| L | € | | |
|---|---|---|---|
| 406 mm | **25,90** | 1 | 3684-16 |
| 457 mm | **35,59** | 1 | 3684-18 |
| 609 mm | **46,19** | 1 | 3684-24 |
| 760 mm | **77,62** | 1 | 3684-30 |

## Barra especial

### 3680

| L | € | | |
|---|---|---|---|
| 400 mm | **67,92** | 1 | 3680 |

## Barra combinada com cabo plástico

### 2484-20/2484-60

| L | € | | |
|---|---|---|---|
| 205 mm | **10,41** | 1 | 2484-20 |
| 305 mm | **13,39** | 1 | 2484-30 |
| 465 mm | **20,81** | 1 | 2484-45 |
| 615 mm | **25,28** | 1 | 2484-60 |

## Jogo de alavancas

### 2484/S4

| | € | | |
|---|---|---|---|
| 42 x 145 x 693 mm | **52,05** | 10 | 2484/S4 |

**2484-20, 2484-30, 2484-45, 2484-60**

## Pé de cabra de cabeça plana com lâmina passante para martelar

### 2484T-20/2484T-60

| L | € | | |
|---|---|---|---|
| 210 mm | **13,94** | 1 | 2484T-20 |
| 312 mm | **19,92** | 1 | 2484T-30 |
| 450 mm | **27,19** | 1 | 2484T-45 |
| 600 mm | **32,14** | 1 | 2484T-60 |

## 4 pés de cabra de cabeça plana com lâmina passante para martelar

### 2484T/S4

| | g | € | | |
|---|---|---|---|---|
| 42 x 145 x 693 mm | 1950 g | **83,90** | 1 | 2484T/S4 |

**2484T-20, 2484T-30, 2484T-45, 2484T-60**

## Barra especial com cabeça convexa 90°

### 3683

| L | € | | |
|---|---|---|---|
| 400 mm | **56,24** | 1 | 3683 |

## Barra Extractora

### 3681

| L | € | | |
|---|---|---|---|
| 304 mm | **33,70** | 1 | 3681-11 |
| 406 mm | **40,46** | 1 | 3681-16 |
| 503 mm | **50,56** | 1 | 3681-20 |

## FERRAMENTAS PARA "PICK-UP"

### Pinça de recolha magnética em neodímio ERGO™ 4 mm x 290 mm

### 2535F0

| ∅ | | € | | |
|---|---|---|---|---|
| 5.5 mm | 515 mm | **18,87** | 1 | 2535F0 |

### Sensor magnético BahcoFit

### B147

| ∅ | | € | | |
|---|---|---|---|---|
| 13 mm | 400 mm | **29,87** | 1 | B147.001.400 |
| 19 mm | 400 mm | **32,71** | 1 | B147.003.400 |

### Pick-up magnético. Chaves de parafusos

### 2535F

| ∅ | | € | | |
|---|---|---|---|---|
| 10 mm | 400 mm | **41,58** | 1 | 2535F1 |
| 10 mm | 400 mm | **37,68** | 1 | 2535F2 |
| 17 mm | 400 mm | **68,25** | 1 | 2535F3 |

**Chaves de parafusos**

### Ferramenta pick up magnética com luz

### 2535L

| ∅ | | € | | |
|---|---|---|---|---|
| 20 mm | 40-670 mm | **28,81** | 12 | 2535L |

### Pick-up flexível

### 2509

| L | € | | |
|---|---|---|---|
| 555 mm | **81,62** | 50 | 2509 |

### Ferramenta de captura com garra

### 2530

| L | € | | |
|---|---|---|---|
| 605 mm | **7,02** | 1 | 2530 |

## FERRAMENTAS PARA ROSCAS

### Jogo de machos, cançonetes e acessórios. 37 peças

### 1460M/1

| | | € | | |
|---|---|---|---|---|
| 53 x 407 x 220 mm | M5-M12 | **2.686,12** | 1 | 1460M/1* |

**37 peças**

### Jogo de machos, cançonetes e acessórios. 55 peças

### 1460M/2

| | | € | | |
|---|---|---|---|---|
| 53 x 407 x 220 mm | M5-M20 | **4.582,40** | 1 | 1460M/2 |

**55 peças**

### Jogo de machos, cançonetes e acessórios. 54 peças

### 1460Z/2

| | | € | | |
|---|---|---|---|---|
| 53 x 407 x 220 mm | 1/4-3/4 | **6.813,00** | 1 | 1460Z/2 |

**54 peças**

* Até esgotar o stock

## Chave de punções

### 600

| | € | | |
|---|---|---|---|
| 3-10 mm | **30,20** | 1 | 600.003.010 |
| 5-12 mm | **39,00** | 1 | 600.005.012 |

## Rectificadora de interiores e exteriores

### 1450D-ISO

| L | € | | |
|---|---|---|---|
| 230 mm | **96,43** | 1 | 1450D-ISO |

## Rectificadora de interiores e exteriores

### 1450D-WW

| L | € | | |
|---|---|---|---|
| 230 mm | **96,43** | 1 | 1450D-WW |

## Conjunto de rectificadoras de interiores e exteriores

### 1450D/2

| | | € | | |
|---|---|---|---|---|
| 40 x 70 x 270 mm | M5-M27 | **184,31** | 1 | 1450D/2 |

**1450D-ISO**

**1450D-WW**

# Arrumação e kits de ferramentas

## CARRINHOS DE FERRAMENTAS

Kit de ferramentas para carrinho de ferramentas de 53" - 488 peças

XXL

| | € | | |
|---|---|---|---|
| 986 x 501 x 1430 mm | **8.400,34** | 1 | XXL |

| | |
|---|---|
| **1476KXXL7BK** | |
| **2058-BR, 6954, 6963, 7757, 7764, K6650-1/4-1P** | |
| **6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14, 6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9** | |
| **6700TORX-E10, 6700TORX-E4, 6700TORX-E5, 6700TORX-E6, 6700TORX-E7, 6700TORX-E8** | |
| **6950SL** | |
| **6956** | |
| **6960** | |
| **6962, 6962L, 696EX-11** | |
| **6966** | |
| **6972H** | |
| **7400SM-10, 7400SM-11, 7400SM-12, 7400SM-13, 7400SM-14, 7400SM-15, 7400SM-16, 7400SM-17, 7400SM-18, 7400SM-19, 7400SM-20, 7400SM-21, 7400SM-22, 7400SM-6, 7400SM-7, 7400SM-8, 7400SM-9** | |
| **7400TORX-E10, 7400TORX-E11, 7400TORX-E12, 7400TORX-E14, 7400TORX-E16, 7400TORX-E18, 7400TORX-E8** | |
| **7406ZZ-16, 7406ZZ-21** | |
| **7409BH-10, 7409BH-4, 7409BH-5, 7409BH-6, 7409BH-8** | |
| **7409F-10, 7409F-6.5, 7409F-8** | |
| **7409TORX-R-T27, 7409TORX-R-T30, 7409TORX-R-T40, 7409TORX-R-T45, 7409TORX-R-T50** | |
| **7409TORX-T25, 7409TORX-T27, 7409TORX-T30, 7409TORX-T40, 7409TORX-T45, 7409TORX-T50** | |
| **7750SL** | |
| **7758, 7760** | |
| **7759** | |
| **7761-W** | |
| **7765** | |
| **7766** | |
| **7767** | |
| **776EX-11** | |
| **7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-20, 7800SM-21, 7800SM-22, 7800SM-23, 7800SM-24, 7800SM-25, 7800SM-26, 7800SM-27, 7800SM-28, 7800SM-29, 7800SM-30, 7800SM-32, 7800SM-33, 7800SM-34, 7800SM-36, 7800SM-8, 7800SM-9** | |
| **7800TORX-E10, 7800TORX-E11, 7800TORX-E12, 7800TORX-E14, 7800TORX-E16, 7800TORX-E18, 7800TORX-E20, 7800TORX-E24, 7800TORX-E8** | |
| **7805SM-10, 7805SM-12, 7805SM-13, 7805SM-14, 7805SM-15, 7805SM-16, 7805SM-17, 7805SM-18, 7805SM-19, 7805SM-20, 7805SM-21, 7805SM-22, 7805SM-23, 7805SM-24, 7805SM-25, 7805SM-26, 7805SM-27, 7805SM-28, 7805SM-29, 7805SM-30, 7805SM-32** | |
| **7809M-10, 7809M-12, 7809M-14, 7809M-4, 7809M-5, 7809M-6, 7809M-7, 7809M-8** | |
| **7809M-10-140, 7809M-5-100, 7809M-6-100, 7809M-7-100, 7809M-8-120** | |
| **7809XZN-10, 7809XZN-10-100, 7809XZN-12, 7809XZN-12-100, 7809XZN-14, 7809XZN-14-100, 7809XZN-16, 7809XZN-18, 7809XZN-6, 7809XZN-8, 7809XZN-8-100** | |
| **8150SL** | |
| **8160-3, 8160-5** | |
| **8160W-10** | |
| **8164-1/2** | |
| **8171** | |
| **8166** | |
| **8167** | |
| **A6800DM-10, A6800DM-11, A6800DM-12, A6800DM-13, A6800DM-14, A6800DM-4, A6800DM-5, A6800DM-5.5, A6800DM-6, A6800DM-7, A6800DM-8, A6800DM-9** | |
| **A7402DM-10, A7402DM-11, A7402DM-12, A7402DM-13, A7402DM-14, A7402DM-15, A7402DM-16, A7402DM-17, A7402DM-18, A7402DM-19, A7402DM-21, A7402DM-7, A7402DM-8, A7402DM-9** | |
| **K6625-1/4-1P** | |
| **K6650-1/2-1P, K6650-3/8-1P** | |
| **2101G-160** | |
| **2421 G-140IP, 2421 G-180** | |
| **2427 G-200** | |
| **2430 G-160** | |
| **2628 G-180** | |
| **2800-140, 2800-180, 2800-225** | |
| **2890-125, 2890-180, 2890-210** | |
| **2900-140, 2900-180, 2900-215** | |
| **2951-250** | |
| **2952-165** | |
| **2990-140, 2990-180, 2990-200** | |
| **3416 A** | |
| **4130** | |
| **7224** | |
| **BE256-155, BE256-178, BE256-250** | |
| **BLTS7P** | |
| **CR W 01** | |
| **1150-1/2H/P** | |
| **1544** | |
| **2633/S4x 4** | |
| **59/S100BCx 100** | |
| **806-1-3** | |
| **808050L** | |
| **BE-7607** | |
| **BE-8020L** | |
| **BE-8155TB, BE-8256TB, BE-8258TB** | |
| **BE-8355** | |
| **BE-8600** | |
| **BE-8602** | |
| **BE-8610TB, BE-8620TB, BE-8623TB, BE-8624TB** | |
| **BE-8802** | |
| **BE-8810TB, BE-8820TB, BE-8823TB, BE-8824TB** | |
| **BE-8907, BE-8908, BE-8909, BE-8910, BE-8915, BE-8920, BE-8925, BE-8927, BE-8930, BE-8940** | |
| **BE-8986** | |
| **BE-9770x 9** | |
| **BE-9785x 13** | |
| **MTC-5-16-C1** | |
| **1-170-08-2-2** | |
| **1-210-08-2-2** | |
| **1-230-08-2-2** | |
| **208** | |
| **2484T-30, 2484T-60** | |
| **2509** | |
| **2535L** | |
| **319** | |
| **3625N-32** | |
| **3681-16** | |
| **3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8** | |
| **3735-4-120, 3735-5-120** | |
| **3740-150, 3740-250** | |
| **3906-300-32-5Px 5** | |
| **479-08** | |
| **481-1000, 481-400** | |
| **5515T** | |
| **782-U** | |
| **KBGU-5P-DISPENx 5** | |
| **KERU-01** | |
| 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-23, 111M-24, 111M-25, 111M-26, 111M-27, 111M-28, 111M-29, 111M-30, 111M-32, 111M-33, 111M-34, 111M-36, 111M-6, 111M-7, 111M-8, 111M-9 | |
| **1RM-10, 1RM-11, 1RM-12, 1RM-13, 1RM-14, 1RM-15, 1RM-16, 1RM-17, 1RM-18, 1RM-19, 1RM-21, 1RM-22, 1RM-24, 1RM-27, 1RM-30, 1RM-32, 1RM-6, 1RM-7, 1RM-8, 1RM-9** | |
| **4040M-10-11, 4040M-12-13, 4040M-14-15, 4040M-16-17, 4040M-18-19, 4040M-8-9** | |
| **8069, 8071, 8073** | |

Carrinho caixa de ferramentas para uso geral - 758 peças

MONSTER

| | € | | |
|---|---|---|---|
| 1370 x 501 x 1100 mm | **8.709,48** | 1 | MONSTER |

**FF1BSET-MONSTER**

Carrinho caixa de ferramentas para uso geral - 560 peças

XLARGE

| | € | | |
|---|---|---|---|
| 1360 x 510 x 820 mm | **7.245,80** | 1 | XLARGE |

**FF1ASET-XLARGE**

Carrinho caixa de ferramentas para uso geral - 346 peças

LARGE

| | € | | |
|---|---|---|---|
| 952 x 510 x 782 mm | **2.800,12** | 1 | LARGE |

**FF1ASET-LARGE**

Carro de ferramentas Classic C75 de 40" com 8 gavetas

1475KXL8BK303SD

| | € | | |
|---|---|---|---|
| 986 x 501 x 1100 mm | **2.654,75** | 1 | 1475KXL8BK303SD |

**FF1B13, FF1B14, FF1B15, FF1B16**

Carrinho para kit de ferramentas para reparação auto - 357 peças

AUTO

| | € | | |
|---|---|---|---|
| 976 x 510 x 820 mm | **4.653,79** | 1 | AUTO |

**FF1ASET-AUTO**

Carrinho caixa de ferramentas para uso geral - 158 peças

BASIC1

| | € | | |
|---|---|---|---|
| 952 x 510 x 782 mm | **1.545,66** | 1 | BASIC |

**FF1ASET-BASIC**

## Carrinho caixa de ferramentas para uso geral - 187 peças

### 1475KXL6CBK-FF6

| | € | | |
|---|---|---|---|
| 986 x 501 x 1100 mm | **3.090,05** | 1 | 1475KXL6CBK-FF6 |

| | |
|---|---|
| **FF1A65** | |
| **FF1A66** | |
| **FF1A67** | |
| **FF1A68** | |
| **FF1A194** | |

## Carrinho caixa de ferramentas para uso geral - 210 peças

### 1475KXL6CBK-FF5

| | € | | |
|---|---|---|---|
| 986 x 501 x 1100 mm | **3.881,47** | 1 | 1475KXL6CBK-FF5 |

| | |
|---|---|
| **FF1A48** | |
| **FF1A49** | |
| **FF1A50** | |
| **FF1A51** | |
| **FF1A213** | |
| **FF1A53** | |

## Kit de ferramentas para uso geral - 75 peças

### 1472K5RFFEV

| | € | | |
|---|---|---|---|
| 952 x 510 x 782 mm | **3.072,95** | 1 | 1472K5RFFEV |

| | |
|---|---|
| **FF1AEV1** | |
| **FF1AEV2** | |
| **FF1AEV3** | |

## Carrinho E77 premium. Carrinho 9 gavetas-amortecedores proteção gavetas individuais

### 1477K9

| | € | | |
|---|---|---|---|
| 976 x 510 x 820 mm | **1.388,31** | 1 | 1477K9 |
| 976 x 510 x 820 mm | **1.388,31** | 1 | 1477K9BLACK |
| 976 x 510 x 820 mm | **1.388,31** | 1 | 1477K9WHITE |
| 976 x 510 x 820 mm | **1.388,31** | 1 | 1477K9RED |

## Carrinho E77 premium. Carrinho 8 gavetas-amortecedores proteção gavetas individuais

### 1477K8

| | € | | |
|---|---|---|---|
| 976 x 510 x 820 mm | **1.330,25** | 1 | 1477K8 |
| 976 x 510 x 820 mm | **1.330,25** | 1 | 1477K8BLACK |
| 976 x 510 x 820 mm | **1.330,25** | 1 | 1477K8WHITE |
| 976 x 510 x 820 mm | **1.330,25** | 1 | 1477K8RED |

## Carrinho E77 premium. Carrinho 7 gavetas-amortecedores proteção gavetas individuais

### 1477K7

| | € | | |
|---|---|---|---|
| 976 x 510 x 820 mm | **1.277,46** | 1 | 1477K7 |
| 976 x 510 x 820 mm | **1.277,46** | 1 | 1477K7BLACK |
| 976 x 510 x 820 mm | **1.277,46** | 1 | 1477K7WHITE |
| 976 x 510 x 820 mm | **1.277,46** | 1 | 1477K7RED |

## Carrinho E77 premium. Carrinho 6 gavetas-amortecedores proteção gavetas individuais

### 1477K6

| | € | | |
|---|---|---|---|
| 976 x 510 x 820 mm | **1.208,83** | 1 | 1477K6 |
| 976 x 510 x 820 mm | **1.208,83** | 1 | 1477K6BLACK |
| 976 x 510 x 820 mm | **1.208,83** | 1 | 1477K6WHITE |
| 976 x 510 x 820 mm | **1.208,83** | 1 | 1477K6RED |

## Armário E87 premium. Armário 4 gavetas com amortecedores proteção gavetas individuais

### 1487K4

| | € | | |
|---|---|---|---|
| 402 x 510 x 692 mm | **1.059,25** | 1 | 1487K4 |
| 402 x 510 x 692 mm | **1.059,25** | 1 | 1487K4BLACK |

## Carrinho E72. Carrinho sólido de 8 gavetas com amortecedores de proteção

### 1472K8

| | € | | |
|---|---|---|---|
| 952 x 510 x 782 mm | **823,49** | 1 | 1472K8 |
| 952 x 510 x 782 mm | **823,49** | 1 | 1472K8BLACK |
| 952 x 510 x 782 mm | **823,49** | 1 | 1472K8GREY |
| 952 x 510 x 782 mm | **823,49** | 1 | 1472K8RED |
| 952 x 510 x 782 mm | **823,49** | 1 | 1472K8BLUE |

## Carrinho E72. Carrinho sólido de 7 gavetas com amortecedores de proteção

### 1472K7

| | € | | |
|---|---|---|---|
| 952 x 510 x 782 mm | **781,26** | 1 | 1472K7 |
| 952 x 510 x 782 mm | **781,26** | 1 | 1472K7BLACK |
| 952 x 510 x 782 mm | **781,26** | 1 | 1472K7GREY |
| 952 x 510 x 782 mm | **781,26** | 1 | 1472K7RED |
| 952 x 510 x 782 mm | **781,26** | 1 | 1472K7BLUE |

## Carrinho E72. Carrinho sólido de 6 gavetas com amortecedores de proteção

### 1472K6

| | € | | |
|---|---|---|---|
| 952 x 510 x 782 mm | **744,30** | 1 | 1472K6 |
| 952 x 510 x 782 mm | **744,30** | 1 | 1472K6BLACK |
| 952 x 510 x 782 mm | **744,30** | 1 | 1472K6GREY |
| 952 x 510 x 782 mm | **744,30** | 1 | 1472K6RED |
| 952 x 510 x 782 mm | **744,30** | 1 | 1472K6BLUE |

## Carrinho E72. Carrinho sólido de 5 gavetas com amortecedores de proteção

### 1472K5

| | € | | |
|---|---|---|---|
| 952 x 510 x 782 mm | **702,07** | 1 | 1472K5 |
| 952 x 510 x 782 mm | **702,07** | 1 | 1472K5BLACK |
| 952 x 510 x 782 mm | **702,07** | 1 | 1472K5GREY |
| 952 x 510 x 782 mm | **702,07** | 1 | 1472K5RED |
| 952 x 510 x 782 mm | **702,07** | 1 | 1472K5BLUE |

## Baús superiores para cubo de arrumação E72 de 26" com 4 gavetas

### 1482K4

| | € | | |
|---|---|---|---|
| 386 x 510 x 692 mm | **604,83** | 1 | 1482K4 |
| 386 x 510 x 692 mm | **604,83** | 1 | 1482K4BLACK |
| 386 x 510 x 692 mm | **604,83** | 1 | 1482K4RED |
| 386 x 510 x 692 mm | **604,83** | 1 | 1482K4BLUE |

## Baús superiores para cubo de arrumação E72 de 26" com rodas e 5 gavetas

### 1482K5W

| | € | | |
|---|---|---|---|
| 542 x 515 x 699 mm | **846,75** | 1 | 1482K5W |

## Painel de ferramentas superior para 1477K

### 1477K-AC12

| | € | | |
|---|---|---|---|
| 396 x 25 x 610 mm | **186,92** | 1 | 1477K-AC12 |

## Painel de ferramentas lateral superior para 1477K

### 1477K-AC13

| | € | | |
|---|---|---|---|
| 400 x 25 x 365 mm | **124,62** | 1 | 1477K-AC13 |

## Prancha para documentos de trabalho para 1477K

### 1477K-AC14

| | € | | |
|---|---|---|---|
| 327 x 25 x 240 mm | **56,08** | 1 | 1477K-AC14 |

## Prancha de portátil para 1477K

### 1477K-AC15

| | € | | |
|---|---|---|---|
| 80 x 298 x 424 mm | **149,54** | 1 | 1477K-AC15 |

## Suporte de para-brisas para 1477K

### 1477K-AC16

| | € | | |
|---|---|---|---|
| 106 x 115 x 208 mm | **249,23** | 1 | 1477K-AC16 |

## Suporte de casaco para 1477K

### 1477K-AC17

| | € | | |
|---|---|---|---|
| 68 x 65 x 435 mm | **49,85** | 1 | 1477K-AC17 |

## Suporte de rolo para 1477K e 1472K

### 1477K-AC18

| | € | | |
|---|---|---|---|
| 33 x 265 x 313 mm | **57,33** | 1 | 1477K-AC18 |

## Suporte de documentos para 1477K e 1472K

### 1477K-AC19

| | € | | |
|---|---|---|---|
| 241 x 65 x 300 mm | **49,85** | 1 | 1477K-AC19 |

## Suporte de embalagem de spray para 1477K e 1472K

### 1477K-AC20

| | € | | |
|---|---|---|---|
| 125 x 105 x 307 mm | **44,85** | 1 | 1477K-AC20 |

## Suporte para ferramentas elétricas para 1477K e 1472K

### 1477K-AC21

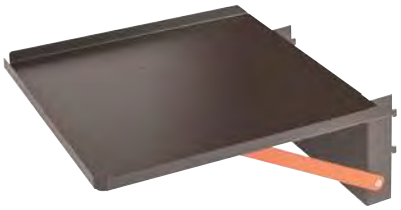
| | € | | |
|---|---|---|---|
| 115 x 175 x 302 mm | **93,47** | 1 | 1477K-AC21 |

## Painel de ferramentas lateral para 1477K e 1472K

### 1477K-AC22

| | € | | |
|---|---|---|---|
| 659 x 18 x 300 mm | **68,85** | 1 | 1477K-AC22 |

## Bandeja dobrável para carrinhos 1472K e 1477K



### 1477K-AC30

| | € | | |
|---|---|---|---|
| 22 x 430 x 460 mm | **130,64** | 1 | 1477K-AC30 |

## Divisórias amovíveis para gaveta para carrinho de ferramentas cubo de arrumação 1477K

### 1477K-AC26

| | kg | € | | |
|---|---|---|---|---|
| 48 x 2 x 147 mm | 0.07 kg | **85,88** | 1 | 1477K-AC26 |

## Gaveta inferior para 1477K

### 1477K-AC10

| | € | | |
|---|---|---|---|
| 110 x 390 x 495 mm | **98,08** | 1 | 1477K-AC10 |

## Sistema de fecho de código PIN 1477K

### 1477K-AC24

| | € | | |
|---|---|---|---|
| 135 x 36 x 62 mm | **342,70** | 1 | 1477K-AC24 |

## SISTEMA DE FECHO MIFARE PARA 1477K

### 1477K-AC25

| | € | | |
|---|---|---|---|
| 135 x 36 x 62 mm | **436,17** | 1 | 1477K-AC25 |

## Topo intermédio em aço inoxidável para 1477K

### 1477K-ACTSS

| | € | | |
|---|---|---|---|
| 20 x 510 x 550 mm | **299,08** | 1 | 1477K-ACTSS |

## Topo intermédio em madeira para 1477K

### 1477K-ACTW

| | € | | |
|---|---|---|---|
| 20 x 510 x 550 mm | **261,70** | 1 | 1477K-ACTW |

## Topo intermédio em MDF para 1477K

### 1477K-ACTD

| | € | | |
|---|---|---|---|
| 20 x 510 x 550 mm | **212,42** | 1 | 1477K-ACTD |

## Topo em aço inoxidável para 1472K

### 1472K-ACTSS

| | € | | |
|---|---|---|---|
| 30 x 501 x 682 mm | **348,93** | 1 | 1472K-ACTSS |

## Topo em madeira de castanheiro para 1472K

### 1472K-ACTW

| | € | | |
|---|---|---|---|
| 30 x 501 x 680 mm | **322,76** | 1 | 1472K-ACTW |

## Topo em MDF para 1472K

### 1472K-ACTD

| | € | | |
|---|---|---|---|
| 30 x 501 x 682 mm | **261,70** | 1 | 1472K-ACTD |

## Carrinhos de ferramentas 53" com 7 gavetas

### 1476KXXL7BK

| | € | | |
|---|---|---|---|
| 986 x 501 x 1430 mm | **3.024,12** | 1 | 1476KXXL7BK |

## Carrinhos de ferramentas de banco duplo 53" com 12 gavetas

### 1471KXXL12BKTSS

| | € | | |
|---|---|---|---|
| 1016 x 501 x 1440 mm | **2.885,02** | 1 | 1471KXXL12BKTSS |

## Carrinho para ferramentas especiais 53" com 8 gavetas e armário lateral

### 1475KXXL8CWTSS

| | | € | | |
|---|---|---|---|---|
| 1218 x 500 x 1505 mm | 1089 kg | **4.922,41** | 1 | 1475KXXL8CWTSS |

## Carrinho C75 clássico. Carrinho sólido de 12 gavetas

### 1475KXL12

| | € | | |
|---|---|---|---|
| 986 x 501 x 1100 mm | **1.515,00** | 1 | 1475KXL12 |
| 986 x 501 x 1100 mm | **1.515,00** | 1 | 1475KXL12BLACK |

## Carrinho C75 clássico. Carrinho sólido de 8 gavetas

### 1475KXL8

| | € | | |
|---|---|---|---|
| 986 x 501 x 1100 mm | **1.456,94** | 1 | 1475KXL8 |
| 986 x 501 x 1100 mm | **1.456,94** | 1 | 1475KXL8BLACK |
| 986 x 501 x 1100 mm | **1.456,94** | 1 | 1475KXL8BLUE |
| 986 x 501 x 1100 mm | **1.456,94** | 1 | 1475KXL8RED |

## Carrinho C75 clássico. Carrinho sólido de 7 gavetas

### 1475KXL7

| | € | | |
|---|---|---|---|
| 986 x 501 x 1100 mm | **1.404,15** | 1 | 1475KXL7 |
| 986 x 501 x 1100 mm | **1.404,15** | 1 | 1475KXL7BLACK |
| 986 x 501 x 1100 mm | **1.404,15** | 1 | 1475KXL7BLUE |
| 986 x 501 x 1100 mm | **1.404,15** | 1 | 1475KXL7RED |

## Carrinho C75 clássico. Carrinho sólido de 6 gavetas

### 1475KXL6

| | € | | |
|---|---|---|---|
| 986 x 501 x 1100 mm | **1.351,36** | 1 | 1475KXL6 |
| 986 x 501 x 1100 mm | **1.351,36** | 1 | 1475KXL6BLACK |
| 986 x 501 x 1100 mm | **1.351,36** | 1 | 1475KXL6BLUE |
| 986 x 501 x 1100 mm | **1.351,36** | 1 | 1475KXL6RED |

BAHCO

BLACK GREY WHITE RED BLUE

## Carrinho C75 clássico. Carrinho com 6 gavetas e armário lateral sólido

### 1475KXL6C

| | € | | |
|---|---|---|---|
| 986 x 501 x 1100 mm | **1.467,49** | 1 | 1475KXL6C |
| 986 x 501 x 1100 mm | **1.699,95** | 1 | 1475KXL6CBLACK |

## Armário C85 clássico. Armário sólido de 4 gavetas

### 1485KXL4

| | € | | |
|---|---|---|---|
| 417 x 500 x 1016 mm | **866,09** | 1 | 1485KXL4 |
| 417 x 500 x 1016 mm | **866,09** | 1 | 1485KXL4BLACK |
| 417 x 500 x 1016 mm | **866,09** | 1 | 1485KXL4BLUE |
| 417 x 500 x 1016 mm | **866,09** | 1 | 1485KXL4RED |

## Carrinho C75 clássico. Carrinho sólido de 8 gavetas

### 1475K8

| | € | | |
|---|---|---|---|
| 956 x 501 x 763 mm | **913,22** | 1 | 1475K8 |
| 956 x 501 x 763 mm | **913,22** | 1 | 1475K8BLACK |
| 956 x 501 x 763 mm | **913,22** | 1 | 1475K8BLUE |
| 956 x 501 x 763 mm | **913,22** | 1 | 1475K8RED |

## Carrinho C75 clássico. Carrinho sólido de 7 gavetas

### 1475K7

| | € | | |
|---|---|---|---|
| 956 x 501 x 763 mm | **870,99** | 1 | 1475K7 |
| 956 x 501 x 763 mm | **870,99** | 1 | 1475K7BLACK |
| 956 x 501 x 763 mm | **870,99** | 1 | 1475K7BLUE |
| 956 x 501 x 763 mm | **870,99** | 1 | 1475K7RED |

## Carrinho C75 clássico. Carrinho sólido de 6 gavetas

### 1475K6

| | € | | |
|---|---|---|---|
| 956 x 501 x 763 mm | **834,04** | 1 | 1475K6 |
| 956 x 501 x 763 mm | **834,04** | 1 | 1475K6BLACK |
| 956 x 501 x 763 mm | **834,04** | 1 | 1475K6BLUE |
| 956 x 501 x 763 mm | **834,04** | 1 | 1475K6RED |

## Carrinho de ferramentas rebaixado de 26" com 7 gavetas

### 1470K7LH

| | € | | |
|---|---|---|---|
| 755 x 501 x 760 mm | **824,67** | 1 | 1470K7LH |

## Armário C85 clássico. Armário sólido de 4 gavetas

### 1485K4

| | € | | |
|---|---|---|---|
| 417 x 500 x 677 mm | **666,71** | 1 | 1485K4 |
| 417 x 500 x 677 mm | **666,71** | 1 | 1485K4BLACK |
| 417 x 500 x 677 mm | **666,71** | 1 | 1485K4BLUE |
| 417 x 500 x 677 mm | **666,71** | 1 | 1485K4RED |

## Tops de aço inoxidável para o carrinho de ferramentas 1475KXXL

### 1475KXXL-ACTSS

| | € | | |
|---|---|---|---|
| 45 x 495 x 1347 mm | **414,42** | 1 | 1475KXXL-ACTSS |

## Tops de madeira de castanheiro para carrinho de ferramentas 1475KXXL

### 1475KXXL-ACTW

| | € | | |
|---|---|---|---|
| 45 x 495 x 1347 mm | **750,42** | 1 | 1475KXXL-ACTW |

## Topo em aço inoxidável 40mm

### 1470K-ACTSS

| | € | | |
|---|---|---|---|
| 40 x 495 x 1010 mm | **487,98** | 1 | 1470KXL-ACTSS |
| 38 x 495 x 670 mm | **406,66** | 1 | 1470K-ACTSS |

## Topo em castanheiro 40mm

### 1470K-ACTW

| | € | | |
|---|---|---|---|
| 40 x 500 x 1012 mm | **398,68** | 1 | 1470KXL-ACTW |
| 40 x 497 x 674 mm | **246,35** | 1 | 1470K-ACTW* |

## Tabuleiro metálico dobrável para carrinhos de ferramentas

### 1470K-AC1

| | € | | |
|---|---|---|---|
| 9 x 455 x 395 mm | **108,45** | 1 | 1470K-AC1 |

## Suporte de latas para carrinhos de ferramentas

### 1470K-AC3

| | € | | |
|---|---|---|---|
| 140 x 90 x 457 mm | **47,45** | 1 | 1470K-AC3 |

## Suporte de documentos para carrinhos

### 1470K-AC4

| | € | | |
|---|---|---|---|
| 180 x 83 x 360 mm | **54,22** | 1 | 1470K-AC4 |

## Topo em ABS de 26" para carrinho de 26"

### 1470K-AC7

| | € | | |
|---|---|---|---|
| 45 x 497 x 674 mm | **136,81** | 1 | 1470K-AC7 |

## Painéis laterais metálicos para sistema de ganchos 1495TP

### 1475K-ACSIDE

| | € | | |
|---|---|---|---|
| 822 x 20 x 418 mm | **66,53** | 1 | 1475K-ACSIDE |

## Carros de três tabuleiros com rodízios em aço

### 1470KC3A

| | € | | |
|---|---|---|---|
| 1051 x 435 x 764 mm | **209,08** | 1 | 1470KC3A |

## Carrinho de dois tabuleiros

### 1470KC2

| | € | | |
|---|---|---|---|
| 1051 x 435 x 764 mm | **191,76** | 1 | 1470KC2 |

## 1 tabuleiro intermédio para carrinho 1470KC2

### 1470KCTRAY

| a | b | € | | |
|---|---|---|---|---|
| 750 mm | 420 mm | **47,66** | 1 | 1470KCTRAY |

## Transportador dobrável com capacidade para 120 kg

### 1430FT120

| | kg | € | | |
|---|---|---|---|---|
| 1077 x 520 x 487 mm | 6.4 kg | **134,58** | 1 | 1430FT120 |

## 11 Kits de ferramentas multiusos em espuma - 758 peças

### FF1BSET-MONSTER

| | € | | |
|---|---|---|---|
| 40 x 445 x 880 mm | **7.251,84** | 1 | FF1BSET-MONSTER |

| | |
|---|---|
| **FF1B01LM** | |
| **FF1B02LM** | |
| **FF1B03LM** | |
| **FF1B04LM** | |
| **FF1B05LM** | |
| **FF1B10LM** | |
| **FF1B11LM** | |
| **FF1B08LM** | |
| **FF1B09LM** | |
| **FF1B06LM** | |
| **FF1B07LM** | |

## Inserção em espuma para o carrinho 40" para conjuntos de chaves de caixa 1/4" no sistema métrico e imperial - 141 peças

### FF1B01LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 880 mm | **701,60** | 1 | FF1B01LM |

| | | |
|---|---|---|
| **6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14, 6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9** | | |
| **6700SZ-1/2, 6700SZ-1/8, 6700SZ-9/16, 6700SZ-1/4, 6700SZ-11/32, 6700SZ-3/16, 6700SZ-3/8, 6700SZ-5/16, 6700SZ-7/16, 6700SZ-7/32, 6700SZ-9/32, 6700SZ-5/32** | | |
| **6700TORX-E4, 6700TORX-E5, 6700TORX-E6, 6700TORX-E7, 6700TORX-E8, 6700TORX-E10** | | |
| **6950SL** | | |
| **6962L** | | |
| **6972H** | | |
| **7400SM-10, 7400SM-11, 7400SM-12, 7400SM-13, 7400SM-14, 7400SM-15, 7400SM-16, 7400SM-17, 7400SM-18, 7400SM-19, 7400SM-20, 7400SM-21, 7400SM-22, 7400SM-6, 7400SM-7, 7400SM-8, 7400SM-9** | | |
| **7400TORX-E10, 7400TORX-E11, 7400TORX-E12, 7400TORX-E14, 7400TORX-E16, 7400TORX-E18** | | |
| **7406ZZ-16, 7406ZZ-21** | | |
| **7409TORX-R-T27, 7409TORX-R-T30, 7409TORX-R-T40, 7409TORX-R-T45, 7409TORX-R-T50** | | |
| **7409TORX-T25, 7409TORX-T27, 7409TORX-T30, 7409TORX-T40, 7409TORX-T45, 7409TORX-T50** | | |
| **7750SL** | | |
| **2058-BR, K6650-1/4-1P, 6954, 6963, 7764** | | |
| **8164-1/2** | | |
| **A6800DM-10, A6800DM-12, A6800DM-13, A6800DM-4, A6800DM-5, A6800DM-5.5, A6800DM-6, A6800DM-7, A6800DM-8, A6800DM-9, A6800DM-11, A6800DM-14** | | |
| **A6800DZ-9/16, A6800DZ-1/2, A6800DZ-1/4, A6800DZ-11/32, A6800DZ-3/16, A6800DZ-3/8, A6800DZ-5/16, A6800DZ-7/16, A6800DZ-7/32, A6800DZ-9/32** | | |
| **A7400DZ-1/2, A7400DZ-11/16, A7400DZ-3/4, A7400DZ-3/8, A7400DZ-5/8, A7400DZ-7/16, A7400DZ-17/32, A7400DZ-9/16, A7400DZ-19/32, A7400DZ-13/16, A7400DZ-7/8, A7400DZ-1/4, A7400DZ-5/16** | | |
| **K6625-1/4-1P** | | |
| **6956** | | |
| **6960** | | |
| **6961, 7760, 7761** | | |
| **6966** | | |
| **7762** | | |
| **7765** | | |
| **7766** | | |
| **7409BH-4, 7409BH-5, 7409BH-6, 7409BH-8, 7409BH-10** | | |
| **A7402DM-10, A7402DM-11, A7402DM-12, A7402DM-13, A7402DM-14, A7402DM-15, A7402DM-16, A7402DM-17, A7402DM-18, A7402DM-19, A7402DM-8, A7402DM-9** | | |
| **K6650-3/8-1P** | | |
| **7756** | | |

## Inserção em espuma para o carrinho 40" para conjuntos de chaves de caixa 1/2" no sistema métrico e imperial - 76 peças

### FF1B02LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 880 mm | **907,24** | 1 | FF1B02LM |

| | | |
|---|---|---|
| **7800DM-10, 7800DM-11, 7800DM-12, 7800DM-13, 7800DM-14, 7800DM-15, 7800DM-16, 7800DM-17, 7800DM-18, 7800DM-19, 7800DM-20, 7800DM-21, 7800DM-22, 7800DM-24, 7800DM-27, 7800DM-30, 7800DM-32, 7800DM-34, 7800DM-36** | | |
| **7800DZ-1, 7800DZ-1.1/16, 7800DZ-1.1/4, 7800DZ-1.1/8, 7800DZ-1.3/16, 7800DZ-1/2, 7800DZ-11/16, 7800DZ-13/16, 7800DZ-15/16, 7800DZ-25/32, 7800DZ-3/4, 7800DZ-3/8, 7800DZ-5/8, 7800DZ-7/16, 7800DZ-7/8, 7800DZ-9/16, 7800DZ-19/32** | | |
| **7809M-10, 7809M-12, 7809M-14, 7809M-4, 7809M-5, 7809M-6, 7809M-7, 7809M-8** | | |
| **8150SL** | | |
| **SBS87** | | |
| **K7801M-13, K7801M-15, K7801M-16, K7801M-17, K7801M-18, K7801M-19, K7801M-21, K7801M-22, K7801M-24** | | |
| **K8160D-2** | | |
| **K7806M-13, K7806M-14, K7806M-16, K7806M-17, K7806M-18, K7806M-19, K7806M-21, K7806M-22, K7806M-24** | | |
| **7809M-5-100, 7809M-6-100, 7809M-7-100, 7809M-8-120, 7809M-10-140** | | |
| **K6650-1/2-1P** | | |
| **8160-3, 8160-5, 8160-10** | | |
| **8171** | | |
| **8166** | | |

* Até esgotar o stock

## Inserção em espuma para o carrinho 40" para conjuntos de chaves de roquete e chaves combinadas - 36 peças

### FF1B03LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 880 mm | **641,12** | 1 | FF1B03LM |

| | |
|---|---|
| **111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-24, 111M-27, 111M-30, 111M-32, 111M-34, 111M-8, 111M-9** | |
| **1RM-10, 1RM-11, 1RM-12, 1RM-13, 1RM-14, 1RM-15, 1RM-16, 1RM-17, 1RM-18, 1RM-19, 1RM-21, 1RM-22, 1RM-24, 1RM-27, 1RM-8, 1RM-9** | |

## Inserção em espuma para o carrinho 40" para chaves combinadas, chaves de cabeça flexível e espelho telescópico - 26 peças

### FF1B04LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 880 mm | **786,27** | 1 | FF1B04LM |

| | |
|---|---|
| **1RM-30, 1RM-32** | |
| **111Z-1, 111Z-1.1/16, 111Z-1.1/4, 111Z-1.1/8, 111Z-1/2, 111Z-11/16, 111Z-13/16, 111Z-15/16, 111Z-3/4, 111Z-3/8, 111Z-5/16, 111Z-5/8, 111Z-7/16, 111Z-7/8, 111Z-9/16** | |
| **4040M-10-11, 4040M-12-13, 4040M-14-15, 4040M-16-17, 4040M-18-19, 4040M-8-9** | |
| **5515T** | |
| **BLTS7P** | |
| **2535L** | |

## Inserção em espuma para carrinho 40" para alicates, alicates compactos,chaves de parafusos e calibradores - 32 peças

### FF1B05LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 880 mm | **786,27** | 1 | FF1B05LM |

| | |
|---|---|
| **1150-1/2H/P** | |
| **1520 G** | |
| **1620** | |
| **2101S-160** | |
| **21HDG-160** | |
| **2223 S-150** | |
| **2430 G-160** | |
| **2430 S-200** | |
| **2628 G-180** | |
| **2628 S-180** | |
| **2744** | |
| **426TOR9** | |
| **KBGU-10P-DISPEN** | |
| **KERU-01** | |
| **MTC-5-16-C1** | |
| **8224** | |
| **9029, 9031** | |
| **806-1-3** | |
| **C3530** | |
| **C3640** | |
| **6152** | |
| **6258** | |

## Inserção em espuma para o carrinho 40" isolado da ERGO™ e para conjuntos de chaves de parafusos de precisão - 88 peças

### FF1B06LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 880 mm | **423,38** | 1 | FF1B06LM |

| | |
|---|---|
| **700-2.5-50, 700-2-50, 700-3-50** | |
| **701-00-50, 701-0-50, 701-1-75** | |
| **703-10-50, 703-15-75, 703-6-50, 703-7-50, 703-8-50, 703-9-50** | |

| | |
|---|---|
| **808050L** | |
| **BE-8010S** | |
| **BE-8020, BE-8040** | |
| **BE-8040SL, BE-8050SL** | |
| **BE-8150, BE-8155, BE-8256** | |
| **BE-8355** | |
| **BE-8600, BE-8611, BE-8621, BE-8623** | |
| **BE-8600S** | |
| **BE-8602** | |
| **BE-8610SL, BE-8620SL** | |
| **BE-8702, BE-8725** | |
| **BE-8820SL** | |
| **BE-8870** | |
| **BE-8975B** | |
| **BE-9777B** | |
| **BE-9787** | |
| **BE-9770** | |
| **BE-9785** | |

## Inserção em espuma para o carrinho 40" para conjuntos de chaves de parafusos e pontas ERGO™ - 169 peças

### FF1B07LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 880 mm | **725,78** | 1 | FF1B07LM |

| | |
|---|---|
| **BE-8256TB, BE-8258TB** | |
| **BE-8620TB, BE-8623TB** | |
| **59/S100BC** | |
| **7455-200** | |
| **BE-8907, BE-8908, BE-8909, BE-8910, BE-8915, BE-8920, BE-8925, BE-8927, BE-8930, BE-8940** | |
| **BE-8811, BE-8821** | |
| **BE-8830** | |
| **BE-8802** | |
| **BE5049T** | |
| **BE-7607** | |

## Inserção em espuma para o carrinho 40" para conjuntos de martelos, limas e ferramentas de extração - 45 peças

### FF1B08LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 880 mm | **423,38** | 1 | FF1B08LM |

| | |
|---|---|
| **1-100-08-2-2** | |
| **1-170-08-2-2** | |
| **1-210-08-2-2** | |
| **1-230-08-2-2** | |
| **1435/5** | |
| **2484-30, 2484-45, 2484-60** | |
| **3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8** | |
| **3735-4-120, 3735-5-120** | |
| **3740-150, 3740-250** | |
| **4543-3** | |
| **4611-3** | |
| **481-400** | |
| **7865** | |
| **3625N-32** | |
| **1418-4, 1418-5, 1418-6, 1418-7.5** | |

## Inserção em espuma para o carrinho 40" para conjuntos de chaves sextavadas com pega em T, pés de cabra de várias posições e calibradores de lâminas - 21 peças

### FF1B09LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 880 mm | **338,70** | 1 | FF1B09LM |

| | |
|---|---|
| **900T-025-100, 900T-030-100, 900T-040-150, 900T-050-150, 900T-060-200, 900T-080-200** | |
| **901T-010-100, 901T-015-150, 901T-020-150, 901T-025-150, 901T-027-150, 901T-030-200, 901T-040-200** | |
| **BE256-155, BE256-178, BE256-250** | |
| **BE66152** | |
| **BT10P325, BT10P330, BT10P338** | |
| **1544** | |

## Inserção em espuma para carrinho 40" para serrotes, alicates para anéis de retenção e de pressão - 20 peças

### FF1B10LM

| | € | | |
|---|---|---|---|
| 45 x 445 x 880 mm | **447,58** | 1 | FF1B10LM |

| | |
|---|---|
| **2633/S4** | |
| **2800-140, 2800-180** | |
| **2890-125, 2890-180** | |
| **2900-140, 2900-180** | |
| **2951-180** | |
| **2952-165** | |
| **2963-280** | |
| **2965-200** | |
| **2990-125, 2990-180** | |
| **BE-8986** | |
| **325** | |
| **2681** | |
| **CR B 02** | |

## Inserção em espuma para o carrinho 40" para conjuntos de chaves de caixa 3/4", e de clipes de metal para chaves de caixa 1/4", 3/8", 1/2" - 104 peças

### FF1B11LM

| | € | | |
|---|---|---|---|
| 50 x 445 x 880 mm | **435,47** | 1 | FF1B11LM |

| | |
|---|---|
| **RAIL-264** | |
| **CLIPS-1/4** | |
| **CLIPS-3/8** | |
| **CLIPS-1/2** | |
| **SLX 17** | |

## 12 Kits de ferramentas multiusos em espuma - 560 peças

### FF1ASET-XLARGE

| | € | | |
|---|---|---|---|
| 40 x 543 x 445 mm | **5.007,96** | 1 | FF1ASET-XLARGE |

| | |
|---|---|
| **FF1A195LM** | |
| **FF1A196LM** | |
| **FF1A197LM** | |
| **FF1A198LM** | |
| **FF1A199LM** | |
| **FF1A200LM** | |
| **FF1A201LM** | |
| **FF1A202LM** | |
| **FF1A203LM** | |
| **FF1A204LM** | |
| **FF1A205LM** | |
| **FF1A206LM** | |

## 6 Kits de ferramentas multiusos em espuma - 346 peças

### FF1ASET-LARGE

| | € | | |
|---|---|---|---|
| 40 x 543 x 445 mm | **2.184,09** | 1 | FF1ASET-LARGE |

| | |
|---|---|
| **FF1A207LM** | |
| **FF1A208LM** | |
| **FF1A209LM** | |
| **FF1A210LM** | |
| **FF1A211LM** | |
| **FF1A212LM** | |

## 3 Kits de ferramentas multiusos em espuma - 158 peças

### FF1ASET-BASIC

| | € | | |
|---|---|---|---|
| 40 x 543 x 445 mm | **952,04** | 1 | FF1ASET-BASIC |

| | |
|---|---|
| **FF1A214LM** | |
| **FF1A215LM** | |
| **FF1A216LM** | |

## CONJUNTO DE 7 ESPUMAS-COMPOSIÇÃO MRO, 256 peças

### FF1ASET-MRO2

| | € | | |
|---|---|---|---|
| 530 x 600 x 800 mm | **2.991,76** | 1 | FF1ASET-MRO2 |

| | |
|---|---|
| **FF1A130** | |
| **FF1A131** | |
| **FF1A132** | |
| **FF1A133** | |
| **FF1A134** | |
| **FF1A135** | |
| **FF1A136** | |

## CONJUNTO DE 5 ESPUMAS-COMPOSIÇÃO MRO, 188 peças

### FF1ASET-MRO3

| | € | | |
|---|---|---|---|
| 530 x 600 x 800 mm | **2.158,82** | 1 | FF1ASET-MRO3 |

| | |
|---|---|
| **FF1A138** | |
| **FF1A134** | |
| **FF1A139** | |
| **FF1A141** | |
| **FF1A137** | |

## CONJUNTO DE 4 ESPUMAS -COMPOSIÇÃO MRO, 147 peças

### FF1ASET-MRO4

| | € | | |
|---|---|---|---|
| 530 x 600 x 800 mm | **1.451,73** | 1 | FF1ASET-MRO4 |

| | |
|---|---|
| **FF1A143** | |
| **FF1A145** | |
| **FF1A134** | |
| **FF1A142** | |

## CONJUNTO DE 3 ESPUMAS -COMPOSIÇÃO MRO, 84 peças

### FF1ASET-MRO5

| | € | | |
|---|---|---|---|
| 530 x 600 x 800 mm | **1.157,77** | 1 | FF1ASET-MRO5 |

| | |
|---|---|
| **FF1A147** | |
| **FF1A146** | |
| **FF1A134** | |

## 8 Kits de ferramentas em espuma para reparação auto - 357 peças

### FF1ASET-AUTO

| | € | | |
|---|---|---|---|
| 40 x 543 x 445 mm | **3.472,14** | 1 | FF1ASET-AUTO |

| | |
|---|---|
| **FF1A218LM** | |
| **FF1A219LM** | |
| **FF1A220LM** | |
| **FF1A221LM** | |
| **FF1A222LM** | |
| **FF1A223LM** | |
| **FF1A224LM** | |
| **FF1A225LM** | |

## Composição de 4 gavetas para ferramentas

### FF1ASET-AUTO6

| | € | | |
|---|---|---|---|
| 50 x 543 x 445 mm | **1.489,19** | 1 | FF1ASET-AUTO6 |

| | |
|---|---|
| **FF1A19** | |
| **FF1A72** | |
| **FF1A70** | |
| **FF1A71** | |

## Conjunto de chaves de caixa 1/4" e 1/2" e pontas em inserção de espuma marcada a laser 3/3 Fit&Go - 139 peças

### FF1A195LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **423,38** | 1 | FF1A195LM |

| | |
|---|---|
| **A6800DZ-9/16, A6800DZ-1/2, A6800DZ-1/4, A6800DZ-11/32, A6800DZ-3/16, A6800DZ-3/8, A6800DZ-5/16, A6800DZ-7/16, A6800DZ-7/32, A6800DZ-9/32** | |
| **K6625-1/4-1P** | |
| **K6650-1/4-1P, 6954, 6963, 2058-BR** | |
| **K6650-3/8-1P** | |
| **7767** | |
| **8167** | |
| **59/S31B** | |
| **SL25L** | |
| **S330L** | |

## Conjunto de chaves de caixa 1/2" e conjunto de chaves de caixa longas 1/2" em inserção de espuma marcada a laser 3/3 Fit&Go - 67 peças

### FF1A196LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **532,24** | 1 | FF1A196LM |

| | |
|---|---|
| **7800DZ-1.1/16, 7800DZ-1.1/4, 7800DZ-1.1/8, 7800DZ-1.3/16, 7800DZ-1/2, 7800DZ-11/16, 7800DZ-13/16, 7800DZ-15/16, 7800DZ-25/32, 7800DZ-3/4, 7800DZ-3/8, 7800DZ-5/8, 7800DZ-7/16, 7800DZ-7/8, 7800DZ-9/16, 7800DZ-19/32** | |
| **7809M-10, 7809M-12, 7809M-14, 7809M-4, 7809M-5, 7809M-6, 7809M-7, 7809M-8** | |
| **7809M-5-100, 7809M-6-100, 7809M-7-100, 7809M-8-120, 7809M-10-140** | |
| **K6650-1/2-1P** | |
| **S1612L** | |
| **8967** | |
| **S240** | |

## Conjunto de chaves de caixa de impacto 1/2" em inserção de espuma marcada a laser 3/3 Fit&Go para corte e medição - 36 peças

### FF1A197LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **447,58** | 1 | FF1A197LM |

| | |
|---|---|
| **1150-1/2H/P** | |
| **2744** | |
| **426TOR9** | |
| **K7801M-13, K7801M-15, K7801M-16, K7801M-17, K7801M-18, K7801M-19, K7801M-21, K7801M-22, K7801M-24** | |
| **K8160D-2** | |
| **K7806M-13, K7806M-14, K7806M-16, K7806M-17, K7806M-18, K7806M-19, K7806M-21, K7806M-22, K7806M-24** | |
| **KBGU-10P-DISPEN** | |
| **KERU-01** | |
| **MTC-5-16-C1** | |
| **325** | |
| **1544** | |

## Conjunto de chaves combinadas em inserção de espuma com marcação a laser 3/3 Fit&Go - 20 peças

### FF1A198LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **302,41** | 1 | FF1A198LM |

| | |
|---|---|
| **111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-24, 111M-27, 111M-30, 111M-32, 111M-34, 111M-8, 111M-9** | |

## Conjunto de chaves de roquete e chaves de cabeça articulada, em inserção de espuma ajustável com marcação a laser 3/3 Fit&Go - 23 peças

### FF1A199LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **641,12** | 1 | FF1A199LM |

| | |
|---|---|
| **1RM-10, 1RM-11, 1RM-12, 1RM-13, 1RM-14, 1RM-15, 1RM-16, 1RM-17, 1RM-18, 1RM-19, 1RM-21, 1RM-22, 1RM-24, 1RM-8, 1RM-9** | |
| **4040M-10-11, 4040M-12-13, 4040M-14-15, 4040M-16-17, 4040M-18-19, 4040M-8-9** | |
| **9029, 9031** | |

## Conjunto de alicates de corte, para anéis de retenção, para tubos e universais em inserção de espuma marcada a laser 3/3 Fit&Go - 14 peças

### FF1A200LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **520,15** | 1 | FF1A200LM |

| | |
|---|---|
| **1520 G** | |
| **1620** | |
| **2101G-160** | |
| **2223 S-150** | |
| **2233 D-160** | |
| **2430 G-190HD** | |
| **2628 G-180** | |
| **2890-180** | |
| **2990-180** | |
| **C3230** | |
| **C3640** | |
| **8224** | |
| **6152** | |
| **6258** | |

## Conjunto de chaves de parafusos, chaves de precisão e chaves sextavadas em inserção de espuma marcada a laser 3/3 Fit&Go - 37 peças

### FF1A201LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **278,23** | 1 | FF1A201LM |

| | |
|---|---|
| **BE-8256TB** | |
| **BE-8620TB, BE-8623TB** | |
| **700-2-50** | |
| **701-00-50, 701-0-50, 701-1-75** | |
| **703-10-50, 703-15-75, 703-6-50, 703-7-50, 703-8-50, 703-9-50** | |
| **BE-8040SL** | |
| **BE-8040** | |
| **BE-8150, BE-8155, BE-8256** | |
| **BE-8355** | |
| **BE-8600, BE-8611, BE-8621, BE-8623** | |
| **BE-8602** | |
| **BE-8811, BE-8821** | |
| **BE-8802** | |
| **BE-8870** | |
| **BE-9787** | |

## Conjunto de chaves de parafusos em L, chaves de parafusos com pega em T e chaves de parafusos ERGO™ em inserção de espuma marcada a laser 3/3 Fit&Go - 39 peças

### FF1A202LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **181,46** | 1 | FF1A202LM |

| | |
|---|---|
| **900T-025-100, 900T-030-100, 900T-040-150, 900T-050-150, 900T-060-200, 900T-080-200** | |
| **BE-8907, BE-8908, BE-8909, BE-8910, BE-8915, BE-8920, BE-8925, BE-8927, BE-8930** | |
| **BE-8702, BE-8725** | |
| **BE-9770** | |
| **BE-9785** | |

## Conjunto de chaves de roquete, chaves de parafusos com pega em T e pontas em inserção de espuma marcada a laser 3/3 Fit&Go - 114 peças

### FF1A203LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **169,35** | 1 | FF1A203LM |

| | |
|---|---|
| **59/S100BC** | |
| **808050L** | |
| **2058-BR** | |
| **901T-010-100, 901T-015-150, 901T-020-150, 901T-025-150, 901T-027-150, 901T-030-200, 901T-040-200** | |

## Conjunto de formões com martelos e limas em inserção de espuma marcada a laser 3/3 Fit&Go - 40 peças

### FF1A204LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **278,23** | 1 | FF1A204LM |

| | |
|---|---|
| **1-100-08-2-2** | |
| **1-170-08-2-2** | |
| **1-210-08-2-2** | |
| **1-230-08-2-2** | |
| **1435/5** | |
| **3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8** | |
| **3735-4-120, 3735-5-120** | |
| **3740-150, 3740-250** | |
| **481-400** | |
| **7865** | |
| **3625N-32** | |
| **1418-4, 1418-5, 1418-6, 1418-7.5** | |

## Conjunto com sovelas, ganchos, espelhos de inspeção e pistola de rebitagem em inserção de espuma marcada a laser 3/3 Fit&Go - 14 peças

### FF1A205LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **278,23** | 1 | FF1A205LM |

| | |
|---|---|
| **2484-45** | |
| **2633/S4** | |
| **2951-180** | |
| **5515T** | |
| **BE66152** | |
| **BE-8986** | |
| **BT10P330** | |
| **2681** | |
| **1450D-ISO** | |
| **806-1-3** | |
| **5515FL** | |

## Conjunto de chaves de caixa 3/4" em inserção de espuma marcada a laser 3/3 Fit&Go - 17 peças

### FF1A206LM

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **387,09** | 1 | FF1A206LM |

| | |
|---|---|
| **SLX 17** | |

## Conjunto de chaves de caixa 1/4" e 3/8", chaves de parafusos com pega em T, calibrador e pontas em inserção de espuma marcada a laser 3/3 Fit&Go - 192 peças

### FF1A207LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **471,77** | 1 | FF1A207LM |

| |
|---|
| **1150-1/2H/P** |
| **59/S100BC** |
| **808050L** |
| **2058-BR, K6650-1/4-1P, 6963, 6954** |
| **6956** |
| **K6650-3/8-1P** |
| **8967/S3** |
| **6966** |
| **696EX-08** |
| **904T-060-150** |
| **905T-060-100** |
| **6973A** |
| **SL25L** |
| **S330** |

## Conjunto de chaves de caixa 1/2" e chaves de caixa de impacto 1/2" em inserção de espuma marcada a laser 3/3 Fit&Go - 56 peças

### FF1A208LM

| | € | | |
|---|---|---|---|
| 45 x 445 x 543 mm | **411,28** | 1 | FF1A208LM |

| |
|---|
| **2744** |
| **7809M-10, 7809M-12, 7809M-14, 7809M-4, 7809M-5, 7809M-6, 7809M-7, 7809M-8** |
| **K7801M-13, K7801M-15, K7801M-16, K7801M-17, K7801M-18, K7801M-19, K7801M-21, K7801M-22, K7801M-24** |
| **K8160D-2** |
| **KBGU-10P-DISPEN** |
| **KERU-01** |
| **319** |
| **K6650-1/2-1P** |
| **S240** |

## Conjunto de chaves combinadas e pinça de recolha magnética com luz LED em inserção de espuma marcada a laser 3/3 Fit&Go - 56 peças

### FF1A209LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **338,70** | 1 | FF1A209LM |

| |
|---|
| **111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-24, 111M-27, 111M-30, 111M-32, 111M-34, 111M-8, 111M-9** |
| **2535L** |

## Conjunto de chaves de parafusos, chaves de boca e alicates ERGO™ em inserção de espuma marcada a laser 3/3 Fit&Go - 24 peças

### FF1A210LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **459,66** | 1 | FF1A210LM |

| |
|---|
| **1RM-10, 1RM-11, 1RM-12, 1RM-13, 1RM-14, 1RM-15, 1RM-16, 1RM-17, 1RM-18, 1RM-19, 1RM-8, 1RM-9** |
| **1520 G** |
| **2101G-160** |
| **2430 G-190HD** |
| **2628 G-180** |
| **BE-8602** |
| **BE-8611, BE-8621** |
| **BE-8811, BE-8821** |
| **BE-8802** |
| **8224** |
| **9031** |

## Conjunto de chaves de parafusos em L, chaves de parafusos com pega em T e chaves de parafusos ERGO™ em inserção de espuma marcada a laser 3/3 Fit&Go - 35 peças

### FF1A211LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **205,64** | 1 | FF1A211LM |

| |
|---|
| **900T-025-100, 900T-030-100, 900T-040-150, 900T-050-150, 900T-060-200, 900T-080-200** |
| **BE-8910, BE-8915, BE-8920, BE-8925, BE-8930** |
| **BE-8020, BE-8040** |
| **BE-8050SL** |
| **BE-8150, BE-8155** |
| **BE-8355** |
| **BE-9787** |
| **BE-9770** |

## Conjunto de chaves de parafusos com pega em T e chaves de parafusos ERGO™ em inserção de espuma marcada a laser 3/3 Fit&Go - 18 peças

### FF1A212LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **229,84** | 1 | FF1A212LM |

| |
|---|
| **1-100-08-2-2** |
| **1-210-08-2-2** |
| **1-230-08-2-2** |
| **3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8** |
| **3735-4-120** |
| **3740-150, 3740-250** |
| **426TOR9** |
| **481-400** |
| **BE-8986** |
| **MTC-5-16-C1** |
| **2446** |
| **3625N-32** |

## Conjunto de chaves de caixa 1/4" e 3/8" e chaves de dinamométricas em inserção de espuma 3/3 Fit&Go - 85 peças

### FF1A213

| | € | | |
|---|---|---|---|
| 52 x 445 x 543 mm | **1.040,29** | 1 | FF1A213 |

| | |
|---|---|
| **8150SL** | |
| **7800SM-8, 7800SM-9, 7800SM-12, 7800SM-13, 7800SM-10, 7800SM-11, 7800SM-30, 7800SM-32, 7800SM-24, 7800SM-22, 7800SM-23, 7800SM-27, 7800SM-16, 7800SM-17, 7800SM-14, 7800SM-15, 7800SM-21, 7800SM-18, 7800SM-19** | |
| **7455-200** | |
| **7809TORX-T45, 7809TORX-T40, 7809TORX-T30, 7809TORX-T20, 7809TORX-T25** | |
| **7809M-6, 7809M-5, 7809M-8, 7809M-7, 7809M-10, 7809M-14, 7809M-12** | |
| **7809M-6-140, 7809M-5-180, 7809M-10-140, 7809M-8-120** | |
| **6950SL** | |
| **6962-W, K6650-1/4-1P** | |
| **6960-W, 6960W-6** | |
| **6968** | |
| **6700SM-9, 6700SM-10, 6700SM-7, 6700SM-8, 6700SM-13, 6700SM-14, 6700SM-11, 6700SM-12, 6700SM-4, 6700SM-6, 6700SM-5** | |
| **6709M-6, 6709M-8, 6709M-4, 6709M-5, 6709M-3** | |
| **A6709M-2.5, A6709M-5, A6709M-6, A6709M-3, A6709M-4** | |
| **6962L, 6960-14** | |
| **7400SM-17, 7400SM-18, 7400SM-15, 7400SM-16, 7400SM-19, 7400SM-9, 7400SM-10, 7400SM-7, 7400SM-8, 7400SM-13, 7400SM-14, 7400SM-11, 7400SM-12, 7400SM-6** | |
| **7760-W, 7761-W** | |
| **7750SL** | |
| **7768** | |
| **8160-5, 8160-10** | |
| **8166** | |

## Conjunto de chaves de caixa 1/4" e 1/2", alicates e pontas em inserção de espuma marcada a laser 3/3 Fit&Go - 91 peças

### FF1A214LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **362,89** | 1 | FF1A214LM |

| | |
|---|---|
| **2058-BR, K6650-1/4-1P, 6963** | |
| **6956** | |
| **K6650-1/2-1P** | |
| **SL25** | |
| **8072** | |
| **2971G-250** | |
| **806-1-3** | |
| **2171G-160** | |
| **59/S31B** | |
| **S240** | |

## Conjunto de chaves de parafusos e chaves combinadas ERGO™ em inserção de espuma marcada a laser 3/3 Fit&Go - 31 peças

### FF1A215LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **314,51** | 1 | FF1A215LM |

| | |
|---|---|
| **111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-24, 111M-8, 111M-9** | |
| **BE-8910, BE-8915, BE-8920, BE-8925, BE-8930** | |
| **BE-8020, BE-8040** | |
| **BE-8155** | |
| **BE-8355** | |
| **BE-8602** | |
| **BE-8611, BE-8621** | |
| **BE-8811, BE-8821** | |
| **BE-8802** | |

## Conjunto de martelo, ferramentas de corte, limas e chaves em L em inserção de espuma marcada a laser 3/3 Fit&Go - 36 peças

### FF1A216LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **241,92** | 1 | FF1A216LM |

| | |
|---|---|
| **1-100-08-2-2** | |
| **1-210-08-2-2** | |
| **1-230-08-2-2** | |
| **3734-3, 3734-4, 3734-5** | |
| **3735-4-120** | |
| **481-400** | |
| **BE-8986** | |
| **BE-9770** | |
| **S4RM-8-11, S4RM-12-15, S4RM-16-19** | |
| **KB18-01** | |
| **KSBG18-10DISPEN** | |
| **MTG-3-16** | |
| **WR2-MM** | |
| **3740-200** | |
| **317** | |

## Conjunto de chaves de caixa 1/4", chaves de caixa para velas de ignição, chaves dinamométricas de clique com janela em inserção de espuma marcada a laser 3/3 Fit&Go - 79 peças

### FF1A218LM

| | € | | |
|---|---|---|---|
| 45 x 445 x 543 mm | **665,31** | 1 | FF1A218LM |

| | |
|---|---|
| **1178-SCRIBE** | |
| **1547** | |
| **74WR-200** | |
| **7805ZZ-16, 7805ZZ-21** | |

| | |
|---|---|
| BBR201P64014, BBR201P64016, BBR201P64018, BBR201P67814, BBR201P67816, BBR201P67818 | |
| BWSS12P3 | |
| MTC-3-13-C1 | |
| 7800SM-34, 7800SM-36 | |
| SL25L | |
| SR200-MM | |
| S240 | |

## Conjunto de chaves de caixa longas 1/2" e pontas sextavadas em inserção de espuma marcada a laser 3/3 Fit&Go - 49 peças

### FF1A219LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **387,09** | 1 | FF1A219LM |

| | |
|---|---|
| 1-100-08-2-2 | |
| S1612L | |
| S18HEX | |
| S18TORX | |

## Conjunto de chaves combinadas e chaves ajustáveis em inserção de espuma em marcação a laser 3/3 Fit&Go - 21 peças

### FF1A220LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **326,61** | 1 | FF1A220LM |

| | |
|---|---|
| 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-23, 111M-24, 111M-27, 111M-30, 111M-32, 111M-8, 111M-9 | |
| 8071 | |

## Conjunto de chaves de roquete combinadas, chaves de cabeça articulada e chaves em L, em inserção de espuma marcada a laser 3/3 Fit&Go - 42 peças

### FF1A221LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **604,83** | 1 | FF1A221LM |

| | |
|---|---|
| 1RM-10, 1RM-11, 1RM-12, 1RM-13, 1RM-14, 1RM-17, 1RM-19, 1RM-8 | |
| 2681 | |
| 4040M-10-11, 4040M-12-13, 4040M-14-15, 4040M-16-17, 4040M-18-19, 4040M-8-9 | |
| 8045LVDE | |
| 806-1-1 | |
| 808050 | |
| 808050S | |
| 9715-14-250 | |
| BE-9575 | |
| BE-9770 | |

## Conjunto de chaves de caixa de impacto 1/2" e conjunto de chaves de parafusos, calibrador e pontas ERGO™ em inserção de espuma marcada a laser 3/3 Fit&Go - 65 peças

### FF1A222LM

| | € | | |
|---|---|---|---|
| 45 x 445 x 543 mm | **411,28** | 1 | FF1A222LM |

| | |
|---|---|
| BE-7805, BE-7806, BE-7807, BE-7808, BE-7809, BE-7810, BE-7811, BE-7813, BE-7855 | |
| D/S14 | |
| K8160D-1, K8160D-2 | |
| K8167S | |
| BE-8135TB, BE-8145TB, BE-8150TB, BE-8155TB | |
| BE-8610TB, BE-8620TB, BE-8623TB | |
| 1150-1/2H/P | |
| 59/S31B | |

## Chaves sextavadas do tipo T e alicates em inserção de espuma marcada a laser 3/3 Fit&Go - 15 peças

### FF1A223LM

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **350,80** | 1 | FF1A223LM |

| | |
|---|---|
| 5226 DC | |
| 158-N | |
| 158-NB | |
| 21HDG-200 | |
| 2430 G-190HD | |
| 2628G-200IP | |
| 2968-190 | |
| 8224 IP | |
| BE1P | |
| BE1TH-2.5, BE1TH-3, BE1TH-4, BE1TH-5, BE1TH-6, BE1TH-8 | |

## Conjunto de martelo, ferramentas de corte e abraçadeiras em inserção de espuma marcada a laser 3/3 Fit&Go - 26 peças

### FF1A224LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **290,32** | 1 | FF1A224LM |

| | |
|---|---|
| 1435/8 | |
| 319 | |
| 3625S-35 | |
| 3734S/6 | |
| 3735-5-150 | |
| 3740-200 | |
| 3750 | |
| 3906-300-24-2P | |
| 479-16 | |
| KBFU-01 | |
| BE256P3 | |

## Conjunto de sovelas, ganchos, raspador, pinça de recolha magnética e pontas TORX em inserção de espuma marcada a laser 3/3 Fit&Go - 60 peças

### FF1A225LM

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **302,41** | 1 | FF1A225LM |

| | |
|---|---|
| **2487** | |
| **2535F1** | |
| **2633/S4** | |
| **2485** | |
| **782-U** | |
| **BE5049T** | |
| **BE66152** | |
| **2484-45** | |
| **5515T-52** | |

## FF1A04-30 peças

### FF1A04

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **495,30** | 1 | FF1A04 |

| | |
|---|---|
| **S4RM-12-15, S4RM-16-19, S4RM-8-11** | |
| **111M-30, 111M-32, 111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-21, 111M-22, 111M-24, 111M-27** | |
| **6M-10-11, 6M-12-13, 6M-14-15, 6M-17-19, 6M-6-7, 6M-8-9** | |
| **9071C** | |

## Conjunto de chaves de roquete 1/2" e 1/4", chaves de caixa e pontas em inserção de espuma marcada a laser 3/3 Fit&Go - 104 peças

### FF1A051

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **758,14** | 1 | FF1A051 |

| | |
|---|---|
| **BE-9678** | |
| **SBS60-4, SBS60-4.5, SBS60-5, SBS60-5.5, SBS60-6, SBS60-7, SBS60-8, SBS60-9, SBS60-10, SBS60-11, SBS60-12, SBS60-13, SBS60-14** | |
| **SBS61** | |
| **SBS63-2, SBS63-4, SBS63-6** | |
| **SBS65** | |
| **SBS67** | |
| **SBS69** | |
| **7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-18, 7800SM-19, 7800SM-21, 7800SM-17, 7800SM-22, 7800SM-24, 7800SM-27, 7800SM-32, 7800SM-30** | |
| **SBS88** | |
| **59S/31-1** | |
| **6956** | |
| **6972H** | |
| **7809M-5, 7809M-6, 7809M-7, 7809M-8, 7809M-10, 7809M-12, 7809M-14, 7809M-17, 7809M-19** | |
| **7809TORX-T20, 7809TORX-T25, 7809TORX-T27, 7809TORX-T30, 7809TORX-T40, 7809TORX-T45, 7809TORX-T50, 7809TORX-T55, 7809TORX-T60** | |
| **808050** | |
| **8150SL** | |
| **8154-11** | |
| **8160-W** | |
| **8160-10** | |
| **8166** | |
| **6954** | |

## FF1A06-23 peças

### FF1A06

| | € | | |
|---|---|---|---|
| 45 x 445 x 543 mm | **437,68** | 1 | FF1A06 |

| | |
|---|---|
| **BE-8020L, BE-8040** | |
| **BE-8150, BE-8255, BE-8256** | |
| **BE-8350** | |
| **BE-8601** | |
| **BE-8610, BE-8620** | |
| **BE-8910, BE-8915, BE-8920, BE-8925, BE-8927, BE-8930** | |
| **MTB-3-16** | |
| **2101G-160IP** | |
| **2427 G-200 IP** | |
| **2535L** | |
| **2628 G-160IP** | |
| **2951-180** | |
| **5515T-52** | |
| **8224 IP** | |

## FF1A07-15 peças

### FF1A07

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **263,07** | 1 | FF1A07 |

| | |
|---|---|
| **3734N-3-150, 3734N-5-150, 3734N-6-150** | |
| **3735N-4-120** | |
| **3740-175** | |
| **SQZ150003** | |
| **1-100-08-2-2** | |

| | |
|---|---|
| 1-210-08-2-2 | |
| 1-230-08-2-2 | |
| 2744 | |
| 3625W-35 | |
| 3745-150 | |
| 481-400 | |
| 782-U | |
| 317 | |

## FF1A08-168 peças

### FF1A08

| | € | | |
|---|---|---|---|
| 60 x 445 x 543 mm | **1.744,10** | 1 | FF1A08 |

| | |
|---|---|
| A6800DM-5.5, A6800DM-6, A6800DM-7, A6800DM-8, A6800DM-9, A6800DM-10, A6800DM-11, A6800DM-12, A6800DM-13 | |
| A7402DM-10, A7402DM-11, A7402DM-12, A7402DM-13, A7402DM-14, A7402DM-15, A7402DM-16, A7402DM-17, A7402DM-18, A7402DM-19 | |
| 1544 | |
| 2058-BR, 6954, 7764 | |
| 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13 | |
| 6709M-3, 6709M-4, 6709M-5, 6709M-6, 6709M-8 | |
| 6709PH-1, 6709PH-2, 6709PH-3 | |
| 6709TORX-T20, 6709TORX-T25, 6709TORX-T27, 6709TORX-T30, 6709TORX-T40, 6709TORX-T8, 6709TORX-T9, 6709TORX-T10, 6709TORX-T15 | |
| 6950SL | |
| 6956 | |
| 6958 | |
| 6960 | |
| 6961, 7754, 7758, 7760, 7761 | |
| 6962, 6962L, 6960-2, 6960-4, 6960-6, 6960-14 | |
| 6966 | |
| 6972H | |
| 7400SM-6, 7400SM-7, 7400SM-8, 7400SM-9, 7400SM-10, 7400SM-11, 7400SM-12, 7400SM-13, 7400SM-14, 7400SM-15, 7400SM-16, 7400SM-17, 7400SM-18, 7400SM-19, 7400SM-22 | |
| 7407H | |
| 7409M-3, 7409M-4, 7409M-5, 7409M-6, 7409M-7, 7409M-8, 7409M-10 | |
| 7409TORX-T25, 7409TORX-T27, 7409TORX-T30, 7409TORX-T40, 7409TORX-T45, 7409TORX-T50 | |
| 7750SL | |
| 7762, 7760-3, 7760-5 | |
| 7765 | |
| 7766 | |
| 7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-21, 7800SM-22, 7800SM-24, 7800SM-27, 7800SM-30, 7800SM-32 | |
| 7807H | |
| 7809M-5, 7809M-6, 7809M-7, 7809M-8, 7809M-10, 7809M-12, 7809M-14, 7809M-17, 7809M-19 | |
| 7809TORX-T20, 7809TORX-T25, 7809TORX-T27, 7809TORX-T30, 7809TORX-T40, 7809TORX-T45, 7809TORX-T55, 7809TORX-T50, 7809TORX-T60 | |
| 8150SL | |
| 8164-1/2 | |
| 8154-11 | |
| 8160-5, 8160-10 | |
| 8171 | |
| 8166 | |
| 8172 | |
| 7771 | |
| 6972 | |

## FF1A09-34 peças

### FF1A09

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **554,14** | 1 | FF1A09 |

| | |
|---|---|
| 111M-30, 111M-32, 111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-21, 111M-22, 111M-24, 111M-27 | |
| 1320RM-10-11, 1320RM-12-13, 1320RM-8-9 | |
| 6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17, 6M-18-19, 6M-20-22, 6M-24-27, 6M-30-32 | |
| 9071C | |

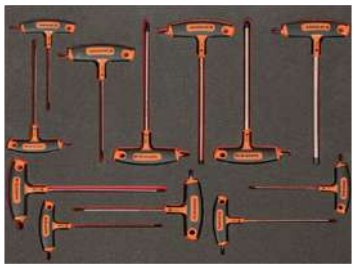
## FF1A1004-19 peças

### FF1A1004

| | € | | |
|---|---|---|---|
| 38 x 445 x 543 mm | **152,68** | 1 | FF1A1004 |

| | |
|---|---|
| 900T-050-150, 900T-020-100, 900T-025-100, 900T-030-100, 900T-040-150, 900T-060-200, 900T-080-200, 900T-100-200 | |
| BE-9777B | |

## FF1A1011-12 peças



### FF1A1011

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **118,73** | 1 | FF1A1011 |

| | |
|---|---|
| 903T-2 | |
| 903T-1 | |

## Chaves de caixa, 93 peças

### FF1A106

| | € | | |
|---|---|---|---|
| 55 x 543 x 445 mm | **345,19** | 1 | FF1A106 |

| | |
|---|---|
| S87+7 | |

## FF1A11-13 peças

### FF1A11

| | € | | |
|---|---|---|---|
| 43 x 543 x 445 mm | **731,62** | 1 | FF1A11 |

| | |
|---|---|
| **2101GC-125IP, 2101GC-160IP** | |
| **21HDGC-200IP** | |
| **2427 GC-200IP** | |
| **2430 GC-200 IP** | |
| **2628 GC-160IP** | |
| **2928-160, 2928-200, 2928-250** | |
| **2951-250** | |
| **2952-165** | |
| **8224CIP** | |
| **BFLA01** | |

## Alicates e ferramentas de impacto, 18 peças. Alicates e ferramentas de impacto, 18 peças

### FF1A114

| | € | | |
|---|---|---|---|
| 42 x 445 x 543 mm | **363,89** | 1 | FF1A114 |

| | |
|---|---|
| **8224 IP** | |
| **2632** | |
| **3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8** | |
| **2800-180** | |
| **2890-180** | |
| **2900-180** | |
| **2990-180** | |
| **4611-2** | |
| **479-24** | |
| **1435/5** | |
| **1178-SCRIBE** | |
| **2430 G-160 IP** | |
| **2101G-180IP** | |

## Chaves, chaves ajust. e chaves parafusos, 26 peças

### FF1A117

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **240,51** | 1 | FF1A117 |

| | |
|---|---|
| **B191.040.100** | |
| **B190.055.125, B190.065.150** | |
| **B192.000.075, B192.001.100, B192.002.125** | |
| **111M-32, 111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-21, 111M-22, 111M-24, 111M-27** | |
| **8073 IP** | |

## Chaves e chaves ajustáveis, 22 peças

### FF1A112

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **301,58** | 1 | FF1A112 |

| | |
|---|---|
| **S4RM/3T** | |
| **111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-24, 111M-27** | |
| **9031** | |
| **9070** | |

## Ferramentas de medição e de corte, 9 peças. Ferramentas de medição e de corte, 9 peças

### FF1A115

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **245,36** | 1 | FF1A115 |

| | |
|---|---|
| **1-210-08-1-2** | |
| **9045-B-250** | |
| **406T-225** | |
| **MTB-5-25** | |
| **BFLA01** | |
| **K-AP-1** | |
| **268** | |
| **5515T-52** | |
| **319** | |

## FF1A12-19 peças

### FF1A12

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **415,51** | 1 | FF1A12 |

| | |
|---|---|
| **FS-8** | |
| **1-100-06-1-2, 1-100-06-2-2** | |
| **1-160-06-1-2** | |
| **1-210-06-1-2** | |
| **1-230-06-1-2** | |
| **2509** | |
| **2535F2** | |
| **3625W-35** | |
| **3734-3, 3734-5, 3734-8** | |
| **3735-4-120** | |
| **3740-150** | |
| **3745-150** | |
| **481-300, 481-500** | |
| **319** | |
| **8157-15** | |

## Chaves e chaves de parafusos, 25 peças

### FF1A124

| | € | | |
|---|---|---|---|
| 45 x 445 x 543 mm | **212,77** | 1 | FF1A124 |

| | |
|---|---|
| **B191.040.100** | |
| **B190.055.125, B190.065.150** | |
| **B192.000.075, B192.001.100, B192.002.125** | |
| **111M-32, 111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-21, 111M-22, 111M-24, 111M-27** | |

## Ferramentas de impacto e de corte, 11 peças

### FF1A127

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **262,82** | 1 | FF1A127 |

| | |
|---|---|
| **3734S/6** | |
| **479-16** | |
| **3625W-35** | |
| **MTG-3-16** | |
| **KB18-01** | |
| **KSBG18-10DISPEN** | |
| **8224 IP** | |
| **2101G-160IP** | |
| **2628 G-180IP** | |
| **2430 G-200 IP** | |
| **2530** | |

## FF1A13-83 peças

### FF1A13

| | € | | |
|---|---|---|---|
| 55 x 445 x 543 mm | **1.660,32** | 1 | FF1A13 |

| | |
|---|---|
| **A6700DZ-1/2, A6700DZ-1/4, A6700DZ-11/32, A6700DZ-3/16, A6700DZ-3/8, A6700DZ-5/16, A6700DZ-7/16, A6700DZ-7/32, A6700DZ-9/16, A6700DZ-9/32** | |
| **A6710DZ-1/2, A6710DZ-1/4, A6710DZ-11/32, A6710DZ-3/16, A6710DZ-3/8, A6710DZ-5/16, A6710DZ-7/16, A6710DZ-7/32, A6710DZ-9/16, A6710DZ-9/32** | |
| **A6800DM-4, A6800DM-10** | |
| **A6800DZ-1/2, A6800DZ-1/4, A6800DZ-11/32, A6800DZ-3/16, A6800DZ-3/8, A6800DZ-5/16, A6800DZ-7/16, A6800DZ-7/32, A6800DZ-9/16, A6800DZ-9/32** | |
| **A7400DZ-1/2, A7400DZ-1/4, A7400DZ-11/16, A7400DZ-13/16, A7400DZ-17/32, A7400DZ-19/32, A7400DZ-3/4, A7400DZ-3/8, A7400DZ-5/16, A7400DZ-5/8, A7400DZ-7/16, A7400DZ-7/8, A7400DZ-9/16** | |
| **A7402DZ-1/2, A7402DZ-1/4, A7402DZ-11/16, A7402DZ-13/16, A7402DZ-19/32, A7402DZ-3/4, A7402DZ-3/8, A7402DZ-5/16, A7402DZ-5/8, A7402DZ-7/16, A7402DZ-7/8, A7402DZ-9/16** | |
| **6700SZ-5/32** | |
| **6950SL** | |
| **6954, 7764** | |
| **6956** | |
| **6958** | |
| **6960** | |
| **6961, 7754, 7758, 7760, 7761** | |
| **6962, 6962L, 6960-2, 6960-4, 6960-6, 6960-14** | |
| **6966** | |
| **6972H** | |
| **7407H, 7408H** | |
| **7750SL** | |
| **7752** | |
| **7762, 7760-3, 7760-5** | |
| **7765** | |
| **7766** | |
| **8164-1/2** | |
| **U-S6106KA** | |
| **8171** | |
| **7771** | |
| **6972** | |

## Chaves de parafusos, 17 peças

### FF1A133

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **162,69** | 1 | FF1A133 |

| | |
|---|---|
| **900T-020-100, 900T-025-100, 900T-030-100, 900T-040-150, 900T-050-150, 900T-060-200, 900T-080-200, 900T-100-200** | |
| **B194.006.075, B194.007.075, B194.008.075, B194.009.075, B194.010.075, B194.015.100, B194.020.100, B194.025.125, B194.030.150** | |

## Chaves boca luneta, 21 peças

### FF1A134

| | € | | |
|---|---|---|---|
| 37 x 445 x 543 mm | **225,27** | 1 | FF1A134 |

| | |
|---|---|
| **111M-30, 111M-32, 111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-24, 111M-27** | |

## Conj. chaves caixa, alicates e chaves parafusos, 39 peças

### FF1A136

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **463,06** | 1 | FF1A136 |

| | |
|---|---|
| **2628 G-180** | |
| **2430 G-160** | |
| **8224** | |
| **2101G-160** | |
| **6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14, 6700SM-4** | |
| **6950SL** | |
| **SBS67** | |
| **SBS69** | |
| **SBS65** | |
| **SBS63-2, SBS63-4, SBS63-6** | |
| **2800-180** | |
| **2890-180** | |
| **2900-180** | |
| **2990-180** | |
| **B191.030.075, B191.040.100** | |
| **B190.055.100, B190.065.125, B190.080.150** | |
| **B195.050.025** | |
| **B195.001.025** | |
| **B192.001.100, B192.002.125** | |
| **808050** | |
| **6954** | |

## Ferramentas de corte e de impacto, 24 peças

### FF1A138

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **269,08** | 1 | FF1A138 |

| | |
|---|---|
| **SQZ150003** | |
| **FS-8** | |
| **SQZ150003-SBL** | |
| **481-400** | |
| **3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8** | |
| **3735-5-120** | |
| **3740-175** | |
| **BE-9678** | |
| **319** | |
| **208** | |
| **3625N-32** | |

## FF1A14-43 peças

### FF1A14

| | € | | |
|---|---|---|---|
| 46 x 445 x 543 mm | **734,38** | 1 | FF1A14 |

| | |
|---|---|
| **111Z-1, 111Z-1/2, 111Z-1/4, 111Z-11/16, 111Z-13/16, 111Z-15/16, 111Z-3/4, 111Z-3/8, 111Z-5/16, 111Z-5/8, 111Z-7/16, 111Z-7/8, 111Z-9/16** | |
| **1320RZ-1/2-9/16, 1320RZ-1/4-5/16, 1320RZ-3/8-7/16, 1320RZ-5/16-11/32** | |
| **1931Z-1/2, 1931Z-1/4, 1931Z-11/32, 1931Z-3/16, 1931Z-3/8, 1931Z-5/16, 1931Z-5/32, 1931Z-7/16, 1931Z-7/32, 1931Z-9/16, 1931Z-9/32** | |
| **1950MZ-3/8** | |
| **1952Z-11/32** | |
| **6Z-1.1/16-1.1/4, 6Z-1-1.1/8, 6Z-1/2-9/16, 6Z-1/4-5/16, 6Z-15/16-1, 6Z-19/32-11/16, 6Z-25/32-13/16, 6Z-3/8-7/16, 6Z-5/16-11/32, 6Z-5/8-3/4, 6Z-7/8-15/16** | |
| **8069 C IP** | |
| **9070C** | |

## Chaves de caixa e alicates, 34 peças

### FF1A146

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **650,77** | 1 | FF1A146 |

| | |
|---|---|
| **2628 G-180** | |
| **2430 G-160** | |
| **8224** | |
| **2101G-160** | |
| **FS-8** | |
| **7800SM-8, 7800SM-9, 7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-21, 7800SM-22, 7800SM-23, 7800SM-24, 7800SM-27, 7800SM-30, 7800SM-32** | |
| **8150SL** | |
| **SBS87S, SBS87, 8158-10, 8158-15** | |
| **8160-3, 8160-5, 8160-10** | |
| **8166** | |
| **8154-11** | |
| **8171** | |
| **8172** | |

## FF1A15-12 peças

### FF1A15

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **811,13** | 1 | FF1A15 |

| | |
|---|---|
| **2101GC-125IP, 2101GC-160IP** | |
| **2233D-240IP** | |
| **2421GC-180IP** | |
| **2427 GC-200IP** | |
| **2430 GC-200 IP** | |

BAHCO

| | |
|---|---|
| 2628 GC-160IP | |
| 2650 | |
| 2855, 2855 D | |
| 2951-180 | |
| 8224CIP | |

## Conjunto de chaves de caixa 1/4" e 1/2", chaves de fendas e alicates 3/3 Fit&Go - 94 peças

FF1A153

| | € | | |
|---|---|---|---|
| 335 x 445 x 543 mm | **373,85** | 1 | FF1A153 |

| | |
|---|---|
| S87+7 | |

## FF1A16-18 peças

FF1A16

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **591,65** | 1 | FF1A16 |

| | |
|---|---|
| KE18-01 | |
| 1150-1/2H/P | |
| MTB-3-16 | |
| 1177-SCRIBE | |
| 1544 | |
| 2509 | |
| 2535F2 | |
| 2632 | |
| 268 | |
| 2744 | |
| 2820EF2 | |
| 3525HB | |
| 5471 F-145 | |
| 5515T | |
| 5515T-52 | |
| 5516 | |
| BFLA01 | |
| SR300-E | |

## Conjunto de chaves de caixa 1/4" e 1/2", chaves de parafusos e alicates 3/3 Fit&Go - 50 peças

FF1A164

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **580,01** | 1 | FF1A164 |

| | |
|---|---|
| 1RM-10, 1RM-11, 1RM-12, 1RM-13, 1RM-14, 1RM-15, 1RM-16, 1RM-17, 1RM-18, 1RM-19, 1RM-8 | |
| 2058-BR | |
| S330 | |
| 111M-24, 111M-21, 111M-27, 111M-32 | |

## Conjunto de chaves de caixa 1/2" e 3/8" e pontas em inserção de espuma 3/3 Fit&Go - 177 peças

FF1A165

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **328,84** | 1 | FF1A165 |

| | |
|---|---|
| 59/S100B-T | |
| BE5049 | |
| S1214L | |
| S1612L | |
| SBS87, 8158-15 | |
| 7402GPR-16 | |

## Conjunto de alicates, chaves em L, prato magnético e pinça 3/3 Fit&Go - 23 peças

FF1A167

| | € | | |
|---|---|---|---|
| 45 x 445 x 543 mm | **338,76** | 1 | FF1A167 |

| | |
|---|---|
| 1178-SCRIBE | |
| 1419-MD | |
| 2101G-160IP | |
| 2430 G-190HD | |
| 2628 G-180IP | |
| 2744 | |
| 2953-250 | |
| 8224 | |
| 9031 | |
| BE-9770 | |
| BWSS12P317, BWSS12P319, BWS-S12P321 | |
| CR B 02 | |
| 2530 | |

## Conjunto de ferramentas de corte, chaves de impacto e limas 3/3 Fit&Go - 36 peças

FF1A168

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **232,25** | 1 | FF1A168 |

| | |
|---|---|
| 1-100-08-2-2 | |
| 1-210-08-2-2 | |
| 1-230-08-2-2 | |
| 2485 | |
| 2487 | |
| 319 | |
| 268 | |
| 3740-100, 3740-150 | |
| 5515T | |
| 782-U | |
| 7865 | |
| KB18-01 | |
| KSBG18-10DISPEN | |

## Conjunto de chaves de caixa de cabeça dupla em inserção de espuma 3/3 Fit&Go - 14 peças

### FF1A170

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **302,41** | 1 | FF1A170 |

| |
|---|
| **28M-16, 28M-15, 28M-18, 28M-17, 28M-12, 28M-11, 28M-14, 28M-13, 28M-24, 28M-19, 28M-22, 28M-8, 28M-10, 28M-9** |

## FF1A18-26 peças

### FF1A18

| | € | | |
|---|---|---|---|
| 44 x 445 x 543 mm | **342,06** | 1 | FF1A18 |

| |
|---|
| **1-476-04-3-2** |
| **2633/S4** |
| **3734S/6** |
| **3736S/6** |
| **481-200, 481-500** |
| **782-U** |
| **3625N-32** |

## Fit&Go 3/3 Espuma de embutir, cortar e alicate - 15 peças

### FF1A185

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **190,30** | 1 | FF1A185 |

| |
|---|
| **3734S/6-T** |
| **479-16** |
| **3625W-35** |
| **KB18-01** |
| **KSBG18-10DISPEN** |
| **2101G-180IP** |
| **2470 G-200** |
| **2678 G-180** |
| **8224 IP** |
| **2530** |

## Conjunto de alicates, ferramentas de corte, martelos e pinça de recolha em inserção de espuma 3/3 Fit&Go - 25 peças

### FF1A189

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **240,75** | 1 | FF1A189 |

| |
|---|
| **3734S/6** |
| **479-16** |
| **3625W-35** |
| **MTG-3-16** |
| **KB18-01** |
| **KSBG18-10DISPEN** |
| **2101G-180IPD** |
| **2630GC-180IP** |
| **2470 G-200** |
| **8224 IP** |
| **2530** |

## FF1A19-33 peças

### FF1A19

| | € | | |
|---|---|---|---|
| 50 x 543 x 445 mm | **478,44** | 1 | FF1A19 |

| |
|---|
| **111M-30, 111M-32, 111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-24, 111M-27** |
| **6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17, 6M-18-19, 6M-20-22, 6M-21-23, 6M-24-27, 6M-30-32** |
| **92C** |

## Conjunto de chaves de caixa 1/2" e 1/4" e chaves dinamométricas em inserção de espuma 3/3 Fit&Go - 51 peças

### FF1A194

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **713,70** | 1 | FF1A194 |

| |
|---|
| **6968** |
| **6700SM-14, 6700SM-13, 6700SM-12, 6700SM-11, 6700SM-10, 6700SM-9, 6700SM-8, 6700SM-7, 6700SM-6, 6700SM-5, 6700SM-4** |
| **6709M-3, 6709M-8, 6709M-6, 6709M-5, 6709M-4** |
| **6950SL** |
| **7800SM-24, 7800SM-23, 7800SM-22, 7800SM-13, 7800SM-12, 7800SM-11, 7800SM-10, 7800SM-9, 7800SM-8, 7800SM-21, 7800SM-19, 7800SM-18, 7800SM-17, 7800SM-16, 7800SM-15, 7800SM-14** |
| **7809M-8, 7809M-7, 7809M-10, 7809M-6, 7809M-5** |
| **7809TORX-T20, 7809TORX-T25, 7809TORX-T30, 7809TORX-T40** |
| **7455-200** |
| **8150SL** |
| **8168** |
| **K6650-1/4-1P** |
| **6960W-2, 6960W-6** |
| **8160-10, 8160-5** |

## FF1A22-58 peças

### FF1A22

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **884,40** | 1 | FF1A22 |

| |
|---|
| **7800SM-10, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-16, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-21, 7800SM-22, 7800SM-23, 7800SM-24, 7800SM-27, 7800SM-30, 7800SM-32** |
| **7805SM-13, 7805SM-16, 7805SM-17, 7805SM-18, 7805SM-19, 7805SM-21, 7805SM-22, 7805SM-24, 7805SM-27, 7805SM-30, 7805SM-32** |
| **7809M-5, 7809M-6, 7809M-8, 7809M-10, 7809M-12, 7809M-14** |
| **8150SL** |
| **6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13** |
| **6958** |
| **6954** |
| **6960** |
| **6962, 6960-2, 6960-6** |
| **6966** |
| **6950SL** |
| **4532-A** |
| **8157-15** |
| **8154-11** |
| **8160-3, 8160-5** |
| **8166** |

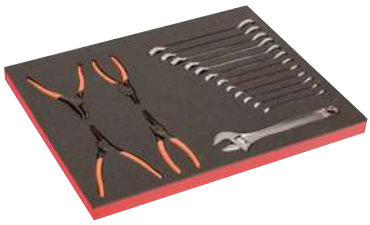
## FF1A23-21 peças

### FF1A23

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **490,19** | 1 | FF1A23 |

| |
|---|
| **3735-4-120** |
| **3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8** |
| **2630GC-180IP** |
| **2430 GC-200 IP** |
| **2427 GC-200IP** |
| **2900-180** |
| **2890-180** |
| **2990-180** |
| **2800-180** |
| **7224** |
| **2101GC-160IP** |
| **479-16** |
| **1547** |
| **MTB-3-16** |
| **SC127** |
| **3625N-32** |

## Conjunto de chaves de parafusos e alicates para anéis de retenção em inserção de espuma 3/3 Fit&Go - 17 peças



### FF1A230

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **539,29** | 1 | FF1A230 |

| |
|---|
| **1RM-9, 1RM-8, 1RM-11, 1RM-10, 1RM-13, 1RM-12, 1RM-15, 1RM-14, 1RM-17, 1RM-16, 1RM-19, 1RM-18** |
| **28-29/S4** |
| **8072 C** |

## FF1A2301-26 peças

### FF1A2301

| | € | | |
|---|---|---|---|
| 70 x 445 x 543 mm | **844,33** | 1 | FF1A2301 |

| |
|---|
| **8900DM-19, 8900DM-22, 8900DM-23, 8900DM-24, 8900DM-25, 8900DM-26, 8900DM-27, 8900DM-28, 8900DM-29, 8900DM-30, 8900DM-32, 8900DM-33, 8900DM-34, 8900DM-36, 8900DM-41, 8900DM-46, 8900DM-50, 8900DM-55, 8900DM-60** |
| **8954, 8954-15** |
| **8954A** |
| **8958A** |
| **8961** |
| **8965, 8971** |
| **8966** |
| **8955N/B** |
| **8957A** |
| **8960-8** |

## Fit&Go 3/3 Espuma marcada a laser com encaixe para ficha automóvel - 31 peças

### FF1A235

| | kg | € | | |
|---|---|---|---|---|
| 50 x 445 x 543 mm | 4.10 kg | **454,74** | 1 | FF1A235 |

| |
|---|
| **BE61110** |
| **BE621702, BE621703, BE621701, BE621706, BE621707, BE621704, BE621705, BE621710, BE621711, BE621708, BE621709, BE621714, BE621715, BE621712, BE621713, BE621716, BE621717** |
| **BE6810** |
| **2M-6-7, 2M-8-9, 2M-12-13, 2M-18-19, 2M-16-17, 2M-10-11, 2M-14-15, 2M-24-26, 2M-21-23, 2M-27-29, 2M-20-22, 2M-30-32** |

## Fit&Go 3/3 Espuma Marcada a Laser para Carroçaria Automóvel - 13 peças

### FF1A236

| | kg | € | | |
|---|---|---|---|---|
| 55 x 445 x 543 mm | 9.5 kg | **478,47** | 1 | FF1A236 |

| |
|---|
| **3-330-14-2-0** |
| **9-462-14-0-0** |
| **1467-250** |
| **BBSH2F** |
| **BBSH2CA** |
| **BBSDW** |
| **BBSDA** |
| **BBSDT** |
| **BBSDH** |
| **BBSDC** |
| **BBSDHR** |
| **BBSS1** |
| **2485** |

## FF1A24-19 peças

### FF1A24

| | € | | |
|---|---|---|---|
| 45 x 445 x 543 mm | **434,04** | 1 | FF1A24 |

| | |
|---|---|
| **3735-4-120** | |
| **3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8** | |
| **2630GC-180IP** | |
| **2430 GC-200 IP** | |
| **2900-180** | |
| **2890-180** | |
| **2990-180** | |
| **2800-180** | |
| **7224** | |
| **2101GC-160IP** | |
| **479-16** | |
| **3625N-32** | |
| **MTB-3-16** | |
| **SC127** | |

## FF1A2501-83 peças

### FF1A2501

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **1.031,23** | 1 | FF1A2501 |

| | |
|---|---|
| **6700SM-4, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13** | |
| **6700TORX-E8, 6700TORX-E10** | |
| **6709M-3, 6709M-4, 6709M-5, 6709M-6, 6709M-8** | |
| **6709TORX-T8, 6709TORX-T10, 6709TORX-T15, 6709TORX-T20, 6709TORX-T25, 6709TORX-T27, 6709TORX-T30, 6709TORX-T40** | |
| **6950SL** | |
| **6954, 7764** | |
| **6956** | |
| **6962, 6960-6** | |
| **6966** | |
| **7400SM-8, 7400SM-9, 7400SM-10, 7400SM-11, 7400SM-12, 7400SM-13, 7400SM-14, 7400SM-15, 7400SM-16, 7400SM-17, 7400SM-18, 7400SM-19, 7400SM-20, 7400SM-21, 7400SM-22** | |
| **7400TORX-E8, 7400TORX-E10, 7400TORX-E12, 7400TORX-E14** | |
| **7750SL** | |
| **7754** | |
| **7762** | |
| **7765** | |
| **7766** | |
| **7768** | |
| **7800SM-13, 7800SM-17, 7800SM-12, 7800SM-18, 7800SM-19, 7800SM-20, 7800SM-27, 7800SM-30, 7800SM-32, 7800SM-21, 7800SM-22, 7800SM-24** | |
| **7809M-12, 7809M-10** | |
| **7809TORX-T20, 7809TORX-T25, 7809TORX-T40, 7809TORX-T50, 7809TORX-T55** | |
| **8150SL** | |
| **8164-1/2** | |
| **8154-11** | |
| **8160-10** | |
| **8171** | |
| **8166** | |
| **8172** | |
| **7771** | |
| **6972** | |

## Chaves de caixa 1/2-3/8, 101 peças

### FF1A2503

| | € | | |
|---|---|---|---|
| 55 x 445 x 543 mm | **719,61** | 1 | FF1A2503 |

| | |
|---|---|
| **6700SM-4.5, 6700SM-4, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14** | |
| **7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-18, 7800SM-19, 7800SM-21, 7800SM-22, 7800SM-23, 7800SM-24, 7800SM-30, 7800SM-26, 7800SM-27, 7800SM-28, 7800SM-32, 7800SM-16, 7800SM-17, 7800SM-8, 7800SM-9** | |
| **BE-9678** | |
| **7809M-10, 7809M-12, 7809M-14, 7809M-17, 7809M-19, 7809M-5, 7809M-7, 7809M-8, 7809M-9, 7809M-6** | |
| **59S/31-1** | |
| **7809M-10-140, 7809M-5-180, 7809M-6-140, 7809M-7-100, 7809M-8-120** | |
| **808050** | |
| **8155-1/2** | |
| **6950** | |
| **6954** | |
| **6956** | |
| **6960** | |
| **6962, 6960-2, 6960-6** | |
| **6966** | |
| **8154-11** | |
| **8160-5, 8160-10** | |
| **8166** | |

## FF1A26-27 peças

### FF1A26

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **495,82** | 1 | FF1A26 |

| | |
|---|---|
| **111M-30, 111M-32, 111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-24, 111M-27** | |
| **2630GC-180IP** | |
| **2430 GC-200 IP** | |
| **7224** | |
| **2953-250** | |
| **2101GC-160IP** | |
| **SC127** | |

## FF1A3001-21 peças

### FF1A3001

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **289,19** | 1 | FF1A3001 |

**111M-32, 111M-30, 111M-24, 111M-22, 111M-27, 111M-17, 111M-16, 111M-15, 111M-14, 111M-21, 111M-20, 111M-19, 111M-18, 111M-9, 111M-8, 111M-7, 111M-6, 111M-13, 111M-12, 111M-11, 111M-10**

## FF1A3004-30 peças

### FF1A3004

| | € | | |
|---|---|---|---|
| 48 x 445 x 543 mm | **565,68** | 1 | FF1A3004 |

**111M-24, 111M-22, 111M-17, 111M-16, 111M-15, 111M-14, 111M-21, 111M-20, 111M-19, 111M-18, 111M-9, 111M-8, 111M-7, 111M-6, 111M-13, 111M-12, 111M-11, 111M-10**

**1RM-19, 1RM-10, 1RM-9, 1RM-8, 1RM-14, 1RM-13, 1RM-12, 1RM-11, 1RM-18, 1RM-17, 1RM-16, 1RM-15**

## FF1A4001-12 peças

### FF1A4001

| | € | | |
|---|---|---|---|
| 38 x 445 x 543 mm | **456,82** | 1 | FF1A4001 |

| | |
|---|---|
| **1520 D** | |
| **2101G-160IP** | |
| **21HDG-200IP** | |
| **2223 G-150** | |
| **2421 G-140IP, 2421 G-180 IP** | |
| **2427 G-200 IP** | |
| **2628 G-180IP** | |
| **2681** | |
| **2951-140, 2951-300** | |
| **8224 IP** | |

## FF1A4003-12 peças

### FF1A4003

| | € | | |
|---|---|---|---|
| 35 x 445 x 543 mm | **334,12** | 1 | FF1A4003 |

| | |
|---|---|
| **2800-150, 2800-180, 2800-225** | |
| **2890-140, 2890-180, 2890-210** | |
| **2900-150, 2900-180, 2900-215** | |
| **2990-140, 2990-180, 2990-200** | |

## Conjunto de chaves em inserção de espuma 3/3 Fit&Go - 31 peças

### FF1A48

| | € | | |
|---|---|---|---|
| 44 x 543 x 445 mm | **392,25** | 1 | FF1A48 |

**1RM-6, 1RM-7, 1RM-8, 1RM-9, 1RM-10, 1RM-11, 1RM-12, 1RM-13, 1RM-14, 1RM-17, 1RM-19, 1RM-22, 1RM-24, 1RM-27**

**111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22**

## FF1A50-13 peças. Alicates: corte, alicate de bomba de água e chaves ajustáveis

### FF1A50

| | € | | |
|---|---|---|---|
| 45 x 445 x 543 mm | **558,68** | 1 | FF1A50 |

| | |
|---|---|
| **8223 IP, 8224 IP, 8225 IP** | |
| **1420** | |
| **2430 G-160 IP** | |
| **2427 G-160 IP** | |
| **8069** | |
| **9070** | |
| **9031** | |
| **2101G-160IP** | |
| **21HDG-180IP** | |

## FF1A5002-27 peças

### FF1A5002

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **345,66** | 1 | FF1A5002 |

| | |
|---|---|
| **111M-30, 111M-32, 111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22, 111M-24, 111M-27** | |
| **3734S/6** | |

## FF1A5003-91 peças

### FF1A5003

| | € | | |
|---|---|---|---|
| 45 x 445 x 543 mm | **1.090,64** | 1 | FF1A5003 |

| | |
|---|---|
| **111M-13, 111M-12, 111M-10, 111M-8, 111M-19, 111M-17, 111M-15** | |
| **6700SM-5.5, 6700SM-5, 6700SM-14, 6700SM-13, 6700SM-12, 6700SM-11, 6700SM-10, 6700SM-9, 6700SM-8, 6700SM-7, 6700SM-6** | |
| **6700TORX-E5, 6700TORX-E4, 6700TORX-E10, 6700TORX-E8, 6700TORX-E7, 6700TORX-E6** | |
| **6709TORX-T27, 6709TORX-T25, 6709TORX-T20, 6709TORX-T15, 6709TORX-T10, 6709TORX-T9, 6709TORX-T8, 6709TORX-T40, 6709TORX-T30** | |
| **6950** | |
| **6961, 7760, 7761** | |
| **6962, 6960-4, 6960-6** | |
| **6966** | |
| **7400SM-13, 7400SM-12, 7400SM-11, 7400SM-10, 7400SM-9, 7400SM-8, 7400SM-21, 7400SM-19, 7400SM-18, 7400SM-17, 7400SM-16, 7400SM-15, 7400SM-14, 7400SM-22** | |
| **7400TORX-E18, 7400TORX-E16, 7400TORX-E14, 7400TORX-E12, 7400TORX-E11, 7400TORX-E10, 7400TORX-E8** | |
| **7409TORX-T30, 7409TORX-T27, 7409TORX-T25, 7409TORX-T50, 7409TORX-T45, 7409TORX-T40** | |
| **7750** | |
| **7762, 7760-3, 7760-5** | |
| **7764** | |
| **7765** | |
| **7766** | |
| **A6800DM-8, A6800DM-7, A6800DM-6, A6800DM-14, A6800DM-13, A6800DM-12, A6800DM-11, A6800DM-10, A6800DM-9** | |
| **A7402DM-19, A7402DM-18, A7402DM-17, A7402DM-16, A7402DM-15, A7402DM-14, A7402DM-13, A7402DM-12, A7402DM-11, A7402DM-10** | |
| **8157-15** | |
| **7771** | |
| **6972** | |

## FF1A5005-83 peças

### FF1A5005

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **1.076,29** | 1 | FF1A5005 |

| | |
|---|---|
| **111M-17, 111M-15, 111M-13, 111M-19, 111M-8** | |
| **6700SM-8, 6700SM-7, 6700SM-6, 6700SM-12, 6700SM-11, 6700SM-10, 6700SM-9, 6700SM-14, 6700SM-13, 6700SM-5, 6700SM-4** | |
| **6709M-5, 6709M-4, 6709M-8, 6709M-6, 6709M-3** | |
| **6950SL** | |
| **6962, 6960-6** | |
| **6968** | |
| **7400SM-8, 7400SM-7, 7400SM-6, 7400SM-12, 7400SM-11, 7400SM-10, 7400SM-9, 7400SM-16, 7400SM-15, 7400SM-14, 7400SM-13, 7400SM-18, 7400SM-17** | |
| **7750SL** | |
| **7760-W** | |
| **7761** | |
| **7768** | |
| **7800SM-11, 7800SM-10, 7800SM-15, 7800SM-14, 7800SM-13, 7800SM-12, 7800SM-19, 7800SM-18, 7800SM-17, 7800SM-16, 7800SM-22, 7800SM-21, 7800SM-27, 7800SM-24, 7800SM-32, 7800SM-30, 7800SM-8, 7800SM-9** | |
| **7809M-17, 7809M-14, 7809M-12, 7809M-10, 7809M-5, 7809M-6, 7809M-7, 7809M-8** | |
| **7809TORX-T40, 7809TORX-T30, 7809TORX-T25, 7809TORX-T20, 7809TORX-T45** | |
| **8150SL** | |
| **A6709M-6, A6709M-5, A6709M-4, A6709M-3, A6709M-2.5** | |
| **K6650-1/4-1P** | |
| **6960W-2, 6960W-6, 6960-W** | |
| **8160-5, 8160-10** | |
| **8166** | |
| **7760-5** | |

## FF1A5008-24 peças

### FF1A5008

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **579,45** | 1 | FF1A5008 |

| | |
|---|---|
| **1-100-08-2-2** | |
| **1-160-08-2-2** | |
| **1-170-08-2-2** | |
| **1-210-08-2-2** | |
| **1-230-08-2-2** | |
| **1150D** | |
| **1450D-ISO** | |
| **1547** | |
| **3625N-40** | |
| **3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8** | |
| **3735-4-120, 3735-5-150** | |
| **3740-125, 3740-150** | |
| **38-20** | |
| **5515T** | |
| **9029, 9031** | |
| **MTB-3-16** | |

## FF1A5009-17 peças

### FF1A5009

| | € | | |
|---|---|---|---|
| 38 x 445 x 543 mm | **511,87** | 1 | FF1A5009 |

| | |
|---|---|
| **2101S-160** | |
| **2223 S-150** | |
| **2250V-170** | |
| **2430 S-200** | |

| | |
|---|---|
| 2628 S-180 | |
| 8072V | |
| BE-8220S, BE-8040S, BE-8050S, BE-8255S, BE-8065S | |
| BE-8340 | |
| BE-8601 | |
| BE-8610S, BE-8620S | |
| BE-8810S, BE-8820S | |

## FF1A5012-13 peças

### FF1A5012

| | € | | |
|---|---|---|---|
| 48 x 445 x 543 mm | **285,34** | 1 | FF1A5012 |

| | |
|---|---|
| 141 | |
| 3734-2, 3734-3, 3734-4, 3734-5, 3734-6 | |
| 479-08 | |
| 481-1000, 481-300 | |
| 782-U | |
| MTS-5-25 | |
| SQZ150003 | |
| 319 | |

## FF1A5022-26 peças

### FF1A5022

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **439,77** | 1 | FF1A5022 |

| | |
|---|---|
| 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14, 6700SM-4 | |
| 6950 | |
| 6954 | |
| 6956 | |
| 6960 | |
| 6962, 6960-2, 6960-6 | |
| 6966 | |

| | |
|---|---|
| 8070 | |
| 9031 | |
| 9072 P | |
| 141 | |
| 2101G-160IP | |
| 2430 G-160 IP | |
| 2628 G-180IP | |
| 8224 IP | |

## FF1A66-51 peças

### FF1A66

| | € | | |
|---|---|---|---|
| 50 x 445 x 543 mm | **321,88** | 1 | FF1A66 |

| | |
|---|---|
| 038.055.100, 038.065.125, 038.080.150 | |
| 039.001.100, 039.002.125 | |
| 1178-SCRIBE | |
| 426TOR9 | |
| 6972H | |
| 9045-B-250 | |
| BE-8010S, BE-8230S | |
| BE-8040 | |
| BE-8150, BE-8155 | |
| BE-8800, BE-8811, BE-8821 | |
| BE-8830 | |
| MTB-5-25 | |
| SQZ150003 | |
| 59S/31-1 | |

## FF1A67-28 peças

### FF1A67

| | € | | |
|---|---|---|---|
| 39 x 445 x 543 mm | **398,93** | 1 | FF1A67 |

| | |
|---|---|
| 9031 | |
| 2101G-160IP | |

| | |
|---|---|
| 21HDG-180IP | |
| 2427 G-160 IP | |
| 2430 G-160 IP | |
| 8224 IP | |
| BE-8600, BE-8611, BE-8621 | |
| BE-8630 | |
| BE-8910, BE-8915, BE-8920, BE-8925 | |
| 7865 | |

## FF1A68-30 peças

### FF1A68

| | € | | |
|---|---|---|---|
| 37 x 445 x 543 mm | **281,59** | 1 | FF1A68 |

| | |
|---|---|
| 1-100-08-1-2 | |
| 1-170-08-1-2 | |
| 1-210-08-1-2 | |
| 1-230-08-1-2 | |
| 2800-180 | |
| 2890-180 | |
| 2900-180 | |
| 2990-180 | |
| 3733-4, 3733-2, 3733-6 | |
| 3734-8, 3734-5, 3734-6, 3734-3, 3734-4, 3734-2 | |
| 3735-4-120 | |
| 4-144-08-2-2 | |
| 481-400 | |
| BE-9770 | |

## FF1A70-105 peças

### FF1A70

| | € | | |
|---|---|---|---|
| 42 x 445 x 543 mm | **335,15** | 1 | FF1A70 |

| | |
|---|---|
| **BE5049** | |
| **S560** | |

## FF1A71-46 peças

### FF1A71

| | € | | |
|---|---|---|---|
| 41 x 445 x 543 mm | **206,51** | 1 | FF1A71 |

| | |
|---|---|
| **901T-010-100, 901T-015-150, 901T-020-150, 901T-027-150, 901T-030-200, 901T-040-200, 901T-025-150, 901T-045-200, 901T-050-200** | |
| **B190.055.125** | |
| **B191.030.075, B191.040.100** | |
| **B192.001.100, B192.002.125** | |
| **B705.1/4.125** | |
| **59/S31B** | |

## FF1A72-18 peças

### FF1A72

| | € | | |
|---|---|---|---|
| 38 x 445 x 543 mm | **366,38** | 1 | FF1A72 |

| | |
|---|---|
| **2101GC-160IP** | |
| **2430 GC-200 IP** | |
| **2630GC-180IP** | |
| **2800-180** | |
| **2890-180** | |
| **2900-180** | |
| **2953-200** | |
| **2990-180** | |
| **3640-200-C** | |
| **3734N-10-150, 3734N-2-150, 3734N-3-150, 3734N-4-150, 3734N-5-150, 3734N-6-150, 3734N-8-150** | |
| **479-16** | |
| **3625W-35** | |

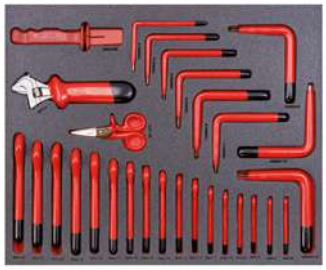
## Conjunto de alicates, ferramentas de corte, martelos e fita métrica em inserção de espuma 3/3 Fit&Go - 25 peças

### FF1A82

| | € | | |
|---|---|---|---|
| 43 x 445 x 543 mm | **205,64** | 1 | FF1A82 |

| | |
|---|---|
| **3734S/6** | |
| **479-16** | |
| **3625W-35** | |
| **MTG-3-16** | |
| **KB18-01** | |
| **KSBG18-10DISPEN** | |
| **2101G-180IP** | |
| **2678 G-180** | |
| **2470 G-200** | |
| **720031** | |
| **8224 IP** | |

## Fit&Go 3/3 Espuma marcada a laser com chaves isoladas, chaves hexagonais e ferramentas de corte - 29 peças



### FF1AEV1

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **704,00** | 1 | FF1AEV1 |

| | |
|---|---|
| **1999MV-3, 1999MV-4, 1999MV-5, 1999MV-6, 1999MV-7, 1999MV-8, 1999MV-9, 1999MV-10, 1999MV-12** | |
| **6MV-6, 6MV-7, 6MV-8, 6MV-9, 6MV-10, 6MV-11, 6MV-12, 6MV-13, 6MV-14, 6MV-15, 6MV-16, 6MV-17, 6MV-18, 6MV-19, 6MV-20, 6MV-21, 6MV-22** | |
| **2820VDE** | |
| **8071V** | |
| **SC127V** | |

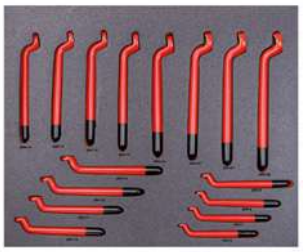
## Fit&Go 3/3Espuma marcada com laser - Conjunto isolado de chaves de caixa, catraca e alicate - 30 peças

### FF1AEV2

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **1.055,00** | 1 | FF1AEV2 |

| | |
|---|---|
| **2101S-160** | |
| **2430 S-160** | |
| **2628 S-180** | |
| **7224S** | |
| **7800DMV-8, 7800DMV-10, 7800DMV-11, 7800DMV-12, 7800DMV-13, 7800DMV-14, 7800DMV-15, 7800DMV-16, 7800DMV-17, 7800DMV-18, 7800DMV-19, 7800DMV-20, 7800DMV-21, 7800DMV-22, 7800DMV-24, 7800DMV-27, 7800DMV-30, 7800DMV-32** | |
| **8150-1/2V** | |
| **8160-1/2V, 8162-1/2V** | |
| **B196.030.100, B196.040.100, B196.055.125** | |
| **B197.001.080, B197.002.100** | |

## Fit&Go 3/3 Espuma Marcada a Laser - Jogo de Chaves de Anel Offset Isoladas - 16 Pcs



### FF1AEV3

| | € | | |
|---|---|---|---|
| 40 x 445 x 543 mm | **723,00** | 1 | FF1AEV3 |

| | |
|---|---|
| **2MV-6, 2MV-7, 2MV-8, 2MV-9, 2MV-10, 2MV-11, 2MV-12, 2MV-13, 2MV-14, 2MV-15, 2MV-16, 2MV-17, 2MV-18, 2MV-19, 2MV-21, 2MV-22** | |

## FF1F1003-11 peças

### FF1F1003

| | € | | |
|---|---|---|---|
| 38 x 362 x 445 mm | **198,98** | 1 | FF1F1003 |

| | |
|---|---|
| **BE-8030, BE-8242, BE-8252** | |
| **BE-8155** | |
| **BE-8870** | |
| **BE-8600, BE-8610, BE-8620, BE-8623, BE-8624** | |
| **808050TS** | |

## FF1F1005-42 peças

### FF1F1005

| | € | | |
|---|---|---|---|
| 43 x 362 x 445 mm | **232,78** | 1 | FF1F1005 |

| | |
|---|---|
| **BE-8908, BE-8909, BE-8910, BE-8915, BE-8920, BE-8925, BE-8927, BE-8930** | |
| **K6650-1/4-1P** | |
| **808050S** | |
| **808050** | |
| **59S/31-3** | |

## FF1F1006-8 peças

### FF1F1006

| | € | | |
|---|---|---|---|
| 40 x 362 x 445 mm | **136,43** | 1 | FF1F1006 |

| | |
|---|---|
| **BE-8230S, BE-8040S, BE-8050S, BE-8255S** | |
| **BE-8810S, BE-8820S** | |
| **BE-8610S, BE-8620S** | |

## FF1F1008-49 peças

### FF1F1008

| | € | | |
|---|---|---|---|
| 38 x 362 x 445 mm | **137,67** | 1 | FF1F1008 |

| | |
|---|---|
| **B219.026** | |
| **B705.1/4.125** | |
| **B146.006.100** | |
| **B145.006.100** | |
| **BE-9770** | |
| **59S/31-1** | |

## FF1F2002-53 peças

### FF1F2002

| | € | | |
|---|---|---|---|
| 45 x 362 x 445 mm | **168,96** | 1 | FF1F2002 |

| | |
|---|---|
| **SL25L** | |
| **2058/S26** | |
| **6956** | |
| **1419-MD** | |

## FF1F2103-38 peças

### FF1F2103

| | € | | |
|---|---|---|---|
| 35 x 362 x 445 mm | **145,15** | 1 | FF1F2103 |

| | |
|---|---|
| **S380** | |

## FF1F2201-35 peças

### FF1F2201

| | € | | |
|---|---|---|---|
| 50 x 362 x 445 mm | **436,77** | 1 | FF1F2201 |

**7800SM-10, 7800SM-12, 7800SM-13, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-20, 7800SM-21, 7800SM-22, 7800SM-24, 7800SM-27, 7800SM-30, 7800SM-32**

**7800DM-10, 7800DM-11, 7800DM-12, 7800DM-13, 7800DM-14, 7800DM-15, 7800DM-16, 7800DM-17, 7800DM-18, 7800DM-19**

**7809M-5, 7809M-6, 7809M-7, 7809M-8, 7809M-10, 7809M-12**

**8150SL**

**8160-5, 8160-10**

**8166**

**8154-11**

**8171**

## FF1F2203-27 peças

### FF1F2203

| | € | | |
|---|---|---|---|
| 50 x 362 x 445 mm | **387,95** | 1 | FF1F2203 |

**K7801M-10, K7801M-12, K7801M-13, K7801M-14, K7801M-15, K7801M-16, K7801M-17, K7801M-18, K7801M-19, K7801M-21, K7801M-22, K7801M-24**

**K7806M-10, K7806M-12, K7806M-13, K7806M-14, K7806M-15, K7806M-16, K7806M-17, K7806M-18, K7806M-19, K7806M-21, K7806M-22, K7806M-24, K7806M-27, K7806M-30, K7806M-32**

## FF1F3001-11 peças

### FF1F3001

| | € | | |
|---|---|---|---|
| 40 x 362 x 445 mm | **119,96** | 1 | FF1F3001 |

**6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-18, 6M-17-19, 6M-20-22, 6M-21-23, 6M-24-27, 6M-30-32**

## FF1F3002-18 peças

### FF1F3002

| | € | | |
|---|---|---|---|
| 41 x 362 x 445 mm | **209,35** | 1 | FF1F3002 |

**111M-6, 111M-7, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-21, 111M-22, 111M-24, 111M-27**

## FF1F3005-15 peças

### FF1F3005

| | € | | |
|---|---|---|---|
| 39 x 362 x 445 mm | **439,27** | 1 | FF1F3005 |

**1RM-8, 1RM-10, 1RM-12, 1RM-13, 1RM-14, 1RM-15, 1RM-16, 1RM-17, 1RM-18, 1RM-19, 1RM-21, 1RM-22**

**1RMA-13-10-BIT**

**1RMA-19-1/2-SQ2**

## FF1F3007-10 peças

### FF1F3007

| | € | | |
|---|---|---|---|
| 47 x 362 x 445 mm | **188,91** | 1 | FF1F3007 |

**2M-6-7, 2M-8-9, 2M-10-11, 2M-12-13, 2M-14-15, 2M-16-18, 2M-17-19, 2M-21-23, 2M-24-27, 2M-30-32**

## FF1F3008-9 peças

### FF1F3008

| | € | | |
|---|---|---|---|
| 38 x 362 x 445 mm | **435,53** | 1 | FF1F3008 |

**4040M-6-7, 4040M-8-9, 4040M-10-11, 4040M-12-13, 4040M-14-15, 4040M-16-17, 4040M-18-19, 4040M-20-22, 4040M-21-23**

## FF1F3009-8 peças

### FF1F3009

| | € | | |
|---|---|---|---|
| 35 x 362 x 445 mm | **287,84** | 1 | FF1F3009 |

**1949M-8-9, 1949M-10-11, 1949M-12-13, 1949M-14-15, 1949M-17-19, 1949M-19-22, 1949M-24-27, 1949M-30-32**

## FF1F3010-17 peças

FF1F3010

| | € | | |
|---|---|---|---|
| 35 x 362 x 445 mm | **206,51** | 1 | FF1F3010 |

| | |
|---|---|
| **1RM/S5** | |
| **111M/SH12** | |

## FF1F4001-8 peças

FF1F4001

| | € | | |
|---|---|---|---|
| 35 x 362 x 445 mm | **305,37** | 1 | FF1F4001 |

| | |
|---|---|
| **2430 G-160 IP** | |
| **2421 G-180 IP** | |
| **2101G-160IP** | |
| **2628 G-200** | |
| **8224 IP** | |
| **9029** | |
| **2951-140, 2951-300** | |

## FF1F4004-8 peças

FF1F4004

| | € | | |
|---|---|---|---|
| 35 x 362 x 445 mm | **203,81** | 1 | FF1F4004 |

| | |
|---|---|
| **2800-140, 2800-180** | |
| **2890-140, 2890-180** | |
| **2900-140, 2900-180** | |
| **2990-140, 2990-180** | |

## FF1F4005-5 peças

FF1F4005

| | € | | |
|---|---|---|---|
| 38 x 362 x 445 mm | **230,40** | 1 | FF1F4005 |

| | |
|---|---|
| **2101S-160** | |
| **2430 S-200** | |
| **2427 S-200** | |
| **8224 IP** | |
| **2628 S-180** | |

## FF1F5001-10 peças

FF1F5001

| | € | | |
|---|---|---|---|
| 40 x 362 x 445 mm | **227,25** | 1 | FF1F5001 |

| | |
|---|---|
| **1-100-08-1-2** | |
| **1-160-08-1-2** | |
| **1-170-08-1-2** | |
| **1-210-08-1-2** | |
| **1-230-08-1-2** | |
| **2430 G-200 IP** | |
| **2628G-200IP** | |
| **7224** | |
| **2101G-160IP** | |
| **MTB-3-16** | |

## FF1F5003-5 peças

FF1F5003

| | € | | |
|---|---|---|---|
| 35 x 362 x 445 mm | **200,24** | 1 | FF1F5003 |

| | |
|---|---|
| **8224** | |
| **2101G-160** | |
| **2430 G-160** | |
| **8071** | |
| **2951-250** | |

## FF1F5005-8 peças

FF1F5005

| | € | | |
|---|---|---|---|
| 40 x 362 x 445 mm | **93,86** | 1 | FF1F5005 |

| | |
|---|---|
| **317** | |
| **3906-300-24-5P** | |
| **268** | |
| **2446** | |

## FF1F5006-4 peças

### FF1F5006

| | € | | |
|---|---|---|---|
| 50 x 362 x 445 mm | **344,15** | 1 | FF1F5006 |

| |
|---|
| **CR W 01** |
| **CR B 05** |
| **3418 A** |
| **BMMTRMS1** |

## FF1F5012-9 peças

### FF1F5012

| | € | | |
|---|---|---|---|
| 55 x 362 x 445 mm | **450,55** | 1 | FF1F5012 |

| |
|---|
| **BWSS12P317, BWSS12P319, BWS-S12P321** |
| **BPC814** |
| **BWTB12P120** |
| **GL008-10** |
| **783** |
| **8157-15** |

## FF1E1001-7 peças

### FF1E1001

| | € | | |
|---|---|---|---|
| 38 x 181 x 445 mm | **98,87** | 1 | FF1E1001 |

| |
|---|
| **BE-8030, BE-8040, BE-8242, BE-8252** |
| **BE-8610, BE-8620, BE-8623** |

## FF1E1007-6 peças

### FF1E1007

| | € | | |
|---|---|---|---|
| 40 x 181 x 445 mm | **81,34** | 1 | FF1E1007 |

| |
|---|
| **BE-8910, BE-8915, BE-8920, BE-8925, BE-8930, BE-8940** |

## FF1E1010-6 peças

### FF1E1010

| | € | | |
|---|---|---|---|
| 39 x 181 x 445 mm | **91,37** | 1 | FF1E1010 |

| |
|---|
| **BE-8010S, BE-8230S, BE-8050S, BE-8255S** |
| **BE-8610S, BE-8620S** |

## FF1E2002-45 peças

### FF1E2002

| | € | | |
|---|---|---|---|
| 38 x 181 x 445 mm | **352,92** | 1 | FF1E2002 |

| |
|---|
| **6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14** |
| **6709PZ-1, 6709PZ-3, 6709PZ-2** |
| **6709PH-1, 6709PH-2, 6709PH-3** |
| **6709TORX-T10, 6709TORX-T15, 6709TORX-T20, 6709TORX-T25, 6709TORX-T30, 6709TORX-T40** |
| **6709F-4.5, 6709F-5.5, 6709F-8** |
| **6709M-3, 6709M-4, 6709M-5, 6709M-6, 6709M-8** |
| **1998M-3, 1998M-2.5, 1998M-2, 1998M-1.5** |
| **6950SL** |
| **6962-W, 6954** |
| **6966** |
| **6956** |
| **6960** |
| **6961** |
| **7765** |
| **6960-2, 6960-4** |
| **6972** |

## FF1E2103-28 peças

### FF1E2103

| | € | | |
|---|---|---|---|
| 38 x 181 x 445 mm | **372,74** | 1 | FF1E2103 |

| |
|---|
| **7400SM-7, 7400SM-8, 7400SM-9, 7400SM-10, 7400SM-11, 7400SM-12, 7400SM-13, 7400SM-14, 7400SM-15, 7400SM-16, 7400SM-17, 7400SM-18, 7400SM-19, 7400SM-20, 7400SM-21, 7400SM-22** |
| **7400TORX-E8, 7400TORX-E10, 7400TORX-E12, 7400TORX-E14, 7400TORX-E16, 7400TORX-E18** |

| | |
|---|---|
| **7750SL** | |
| **7760** | |
| **7762, 7760-3** | |
| **7768** | |
| **7766** | |
| **SBS705** | |

## FF1E2201-21 peças

**FF1E2201**

| | € | | |
|---|---|---|---|
| 44 x 181 x 445 mm | **278,79** | 1 | FF1E2201 |

| | |
|---|---|
| **7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-20, 7800SM-21, 7800SM-22, 7800SM-24, 7800SM-27** | |
| **7805SM-16, 7805SM-21** | |
| **8150SL** | |
| **8160-5, 8160-10** | |
| **8166** | |
| **8171** | |

## FF1E2203-22 peças

**FF1E2203**

| | € | | |
|---|---|---|---|
| 50 x 181 x 445 mm | **259,19** | 1 | FF1E2203 |

| | |
|---|---|
| **7800SM-8, 7800SM-9, 7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-22, 7800SM-21, 7800SM-24, 7800SM-27, 7800SM-30, 7800SM-32** | |
| **8150RN-1/2** | |
| **8160-5, 8160-10** | |
| **8166** | |

## FF1E2209-20 peças

**FF1E2209**

| | € | | |
|---|---|---|---|
| 35 x 181 x 445 mm | **302,87** | 1 | FF1E2209 |

| | |
|---|---|
| **7809M-5, 7809M-6, 7809M-7, 7809M-8, 7809M-10, 7809M-12, 7809M-14, 7809M-17** | |
| **7809TORX-T25, 7809TORX-T27, 7809TORX-T30, 7809TORX-T40, 7809TORX-T45, 7809TORX-T50, 7809TORX-T55, 7809TORX-T60** | |
| **7809XZN-6, 7809XZN-8, 7809XZN-10, 7809XZN-12** | |

## FF1E2213-15 peças

**FF1E2213**

| | € | | |
|---|---|---|---|
| 45 x 181 x 445 mm | **262,82** | 1 | FF1E2213 |

| | |
|---|---|
| **K7806M-10, K7806M-12, K7806M-13, K7806M-14, K7806M-15, K7806M-16, K7806M-17, K7806M-18, K7806M-19, K7806M-21, K7806M-22, K7806M-24, K7806M-27, K7806M-30, K7806M-32** | |

## FF1E5005-35 peças

**FF1E5005**

| | € | | |
|---|---|---|---|
| 36 x 181 x 445 mm | **168,96** | 1 | FF1E5005 |

| | |
|---|---|
| **BWTSP16** | |
| **1418S** | |

## FF1E5006-6 peças

**FF1E5006**

| | € | | |
|---|---|---|---|
| 42 x 181 x 445 mm | **125,15** | 1 | FF1E5006 |

| | |
|---|---|
| **D/S14** | |
| **BWSS12P3** | |
| **BWTB12P120, BWTB12P110** | |

## FF1E3001-9 peças

**FF1E3001**

| | € | | |
|---|---|---|---|
| 47 x 181 x 445 mm | **118,10** | 1 | FF1E3001 |

| | |
|---|---|
| **6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17, 6M-18-19, 6M-21-23, 6M-22-24** | |

## FF1E3004-10 peças

**FF1E3004**

| | € | | |
|---|---|---|---|
| 39 x 181 x 445 mm | **292,84** | 1 | FF1E3004 |

| | |
|---|---|
| **1RM-10, 1RM-9, 1RM-8, 1RM-14, 1RM-13, 1RM-12, 1RM-11, 1RM-17, 1RM-16, 1RM-15** | |

## FF1E3006-8 peças

### FF1E3006

| | € | | |
|---|---|---|---|
| 35 x 181 x 445 mm | **312,87** | 1 | FF1E3006 |

| | |
|---|---|
| **1320RM-6-7, 1320RM-8-9, 1320RM-10-11, 1320RM-12-13, 1320RM-14-15, 1320RM-16-17, 1320RM-18-19, 1320RM-22-24** | |

## FF1E3007-7 peças

### FF1E3007

| | € | | |
|---|---|---|---|
| 35 x 181 x 445 mm | **97,61** | 1 | FF1E3007 |

| | |
|---|---|
| **2M-6-7, 2M-8-9, 2M-10-11, 2M-12-13, 2M-14-15, 2M-16-17, 2M-18-19** | |

## FF1E3008-9 peças

### FF1E3008

| | € | | |
|---|---|---|---|
| 50 x 181 x 445 mm | **205,25** | 1 | FF1E3008 |

| | |
|---|---|
| **27M-8-9, 27M-10-11, 27M-12-13, 27M-14-15, 27M-16-17, 27M-18-19, 27M-20-22, 27M-21-23, 27M-24-27** | |

## FF1E4001-4 peças

### FF1E4001

| | € | | |
|---|---|---|---|
| 35 x 181 x 445 mm | **149,92** | 1 | FF1E4001 |

| | |
|---|---|
| **2628 G-180IP** | |
| **8231 IP** | |
| **2430 G-200 IP** | |
| **2101G-160IP** | |

## FF1E4002-4 peças

### FF1E4002

| | € | | |
|---|---|---|---|
| 35 x 181 x 445 mm | **107,38** | 1 | FF1E4002 |

| | |
|---|---|
| **2900-180** | |
| **2890-180** | |
| **2990-180** | |
| **2800-180** | |

## FF1E5007-3 peças

### FF1E5007

| | € | | |
|---|---|---|---|
| 38 x 181 x 445 mm | **181,48** | 1 | FF1E5007 |

| | |
|---|---|
| **1410** | |
| **9033** | |
| **8225** | |

## FF1E5001-7 peças

### FF1E5001

| | € | | |
|---|---|---|---|
| 45 x 181 x 445 mm | **212,56** | 1 | FF1E5001 |

| | |
|---|---|
| **MTB-5-25** | |
| **8045LVDE** | |
| **WR2-MM** | |
| **1544** | |
| **1178-SCRIBE** | |
| **5515T** | |
| **1150D** | |

## FF1E5002-11 peças

### FF1E5002

| | € | | |
|---|---|---|---|
| 35 x 181 x 445 mm | **118,88** | 1 | FF1E5002 |

| | |
|---|---|
| **3740-150, 3740-175, 3740-200** | |
| **3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8** | |
| **481-100** | |
| **1157** | |

## Conjunto de chaves de parafusos TORX® T8-T30 em inserção de espuma 1/3 Fit&Go - 6 peças por embalagem

### FF1E1009EH

| | € | | |
|---|---|---|---|
| 55 x 185 x 480 mm | **54,44** | 1 | FF1E1009EH |

| | |
|---|---|
| **BE-8908, BE-8910, BE-8915, BE-8920, BE-8925, BE-8930** | |

## Conjunto de chaves de caixa longas 1/4" em inserção de espuma 1/3 Fit&Go - 11 peças por embalagem

### FF1E2010EH

| 55 x 185 x 480 mm | € | 1 | FF1E2010EH |
|---|---|---|---|
| | 60,49 | | |

| | |
|---|---|
| S0810L | |
| 1419-MD | |

## Conjunto de chaves de caixa longas 1/2" em inserção de espuma 1/3 Fit&Go - 12 peças por embalagem

### FF1E2215EH

| 55 x 185 x 480 mm | € | 1 | FF1E2215EH |
|---|---|---|---|
| | 96,77 | | |

| | |
|---|---|
| S1612L | |

## Conjunto de pontas em inserção de espuma 1/3 Fit&Go - 49 peças por embalagem

### FF1E2503EH

| 55 x 185 x 480 mm | € | 1 | FF1E2503EH |
|---|---|---|---|
| | 151,21 | | |

| | |
|---|---|
| BE5049 | |

## Conjunto de chaves combinadas em inserção de espuma 1/3 Fit&Go - 11 peças por embalagem

### FF1E3009EH

| 55 x 185 x 480 mm | € | 1 | FF1E3009EH |
|---|---|---|---|
| | 90,72 | | |

| | |
|---|---|
| 111M-8, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19 | |

## Conjunto de chaves de roquete 1RM em inserção de espuma 1/3 Fit&Go - 5 peças por embalagem

### FF1E3010EH

| 55 x 185 x 480 mm | € | 1 | FF1E3010EH |
|---|---|---|---|
| | 96,77 | | |

| | |
|---|---|
| 1RM-8, 1RM-10, 1RM-13, 1RM-17, 1RM-19 | |

## Conjunto de chaves ajustáveis e prato magnético em inserção de espuma 1/3 Fit&Go - 4 peças por embalagem

### FF1E3011EH

| 55 x 185 x 480 mm | € | 1 | FF1E3011EH |
|---|---|---|---|
| | 114,92 | | |

| | |
|---|---|
| 8070 IP, 8071 IP, 8072 IP | |
| 1419-MD | |

## Conjunto de alicates em inserção de espuma 1/3 Fit&Go - 3 peças por embalagem

### FF1E4003EH

| 55 x 185 x 480 mm | € | 1 | FF1E4003EH |
|---|---|---|---|
| | 102,82 | | |

| | |
|---|---|
| 8224 IP | |
| 2101G-160IP | |
| 2430 G-160 IP | |

## Conjunto de chaves de impacto, punções e martelo em inserção de espuma 1/3 Fit&Go - 23 peças por embalagem

### FF1E5010EH

| 55 x 185 x 480 mm | € | 1 | FF1E5010EH |
|---|---|---|---|
| | 108,87 | | |

| | |
|---|---|
| 481-400 | |
| 3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8 | |
| 3735-5-120 | |
| 7865 | |

## Conjunto de alicates para anéis de retenção em inserção de espuma 1/3 Fit&Go - 4 peças por embalagem

### FF1E4005EH

| 55 x 185 x 480 mm | € | 1 | FF1E4005EH |
|---|---|---|---|
| | 127,02 | | |

| | |
|---|---|
| 2800-150, 2800-180 | |
| 2900-150, 2900-180 | |

## Conjunto de sovelas, ganchos e lâminas em inserção de espuma 1/3 Fit&Go - 11 peças por embalagem

### FF1E5011EH

| | € | | |
|---|---|---|---|
| 55 x 185 x 480 mm | **102,82** | 1 | FF1E5011EH |

| | |
|---|---|
| **2633/S4** | |
| **2633L/S4** | |
| **2489** | |
| **2485** | |
| **KE18-01** | |

## Conjunto de chaves de roquete e acessórios 1/2" em inserção de espuma 1/3 Fit&Go - 24 peças por embalagem

### FF1E2216EH

| | € | | |
|---|---|---|---|
| 55 x 185 x 480 mm | **151,21** | 1 | FF1E2216EH |

| | |
|---|---|
| **SBS81** | |
| **S240NB-NR** | |

## Conjunto de chaves de caixa 1/4" e 3/8" em inserção de espuma 1/3 Fit&Go - 33 peças por embalagem

### FF1E2504EH

| | € | | |
|---|---|---|---|
| 55 x 185 x 480 mm | **96,77** | 1 | FF1E2504EH |

| | |
|---|---|
| **S330** | |

## Conjunto de limas ERGO™ em inserção de espuma 1/3 Fit&Go - 4 peças por embalagem

ergo®

### FF1E5015EH

| | € | | |
|---|---|---|---|
| 55 x 185 x 480 mm | **60,49** | 1 | FF1E5015EH |

| | |
|---|---|
| **1-100-08-2-2** | |
| **1-210-08-2-2** | |
| **4-138-08-1-2** | |
| **4-272-05-3-2** | |

## Conjunto sólido de anel e garra 1477K

### 1477K-AC11

| | € | | |
|---|---|---|---|
| 30 x 39 x 68 mm | **18,70** | 1 | 1477K-AC11 |

## Varas compridas de orientação removíveis 1477K

### 1477K-AC28

| | € | | |
|---|---|---|---|
| 455 x 25 x 25 mm | **18,70** | 1 | 1477K-AC28 |

## Varas curtas de orientação removíveis 1477K

### 1477K-AC29

| | € | | |
|---|---|---|---|
| 130 x 25 x 25 mm | **14,94** | 1 | 1477K-AC29 |

## Folha de etiquetas

### 1477K-AC23

| | € | | |
|---|---|---|---|
| 1 x 210 x 300 mm | **7,51** | 1 | 1477K-AC23 |

## Conjunto de revestimento de gavetas -7P

### 1470KAC1

| | € | | |
|---|---|---|---|
| 0.5 x 445 x 543 mm | **18,87** | 1 | 1470KAC01 |

## ESTOJOS RÍGIDOS

Malas rígidas com rodas para ferramentas com pega telescópica e 5 gavetas - 200 unidades

### MOBILE

| € | | |
|---|---|---|
| 2.450,00 | 1 | MOBILE |

- 1150-1/2H/P
- 208
- 2446
- 426TOR9
- 806-1-1
- BE-9770
- BLTS7P
- KE18-01
- KUBG18-5DISPEN
- MTC-5-16-C1
- SR300-MM
- 6700SM-4, 6700SM-4.5, 6700SM-5, 6700SM-5.5, 6700SM-6, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-14
- 2058-BR
- 59/S35BC
- 66IM/10C-1
- 6709HL
- 6950SL
- 6956
- 6960F-6
- 6960W-6
- 6966
- 696EX-11
- 6973A
- 6973M
- A6800SM-4, A6800SM-4.5, A6800SM-5, A6800SM-6, A6800SM-7, A6800SM-8, A6800SM-9, A6800SM-10, A6800SM-11, A6800SM-12, A6800SM-13, A6800SM-14
- R6964A
- 2535L
- 7800SM-10, 7800SM-11, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-20, 7800SM-21, 7800SM-22, 7800SM-23, 7800SM-24, 7800SM-25, 7800SM-26, 7800SM-27, 7800SM-28, 7800SM-29, 7800SM-30, 7800SM-32, 7800SM-33, 7800SM-34, 7800SM-36
- 7805GPR-16, 7805GPR-21
- 8150SL
- 8157-15
- 8160-10
- 8160W-5
- 8166
- K6650-1/2P-1P
- 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13, 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-20, 111M-21, 111M-22
- 700-1.5-50
- 701-0-50
- BE-8020L
- BE-8135TB, BE-8150TB
- BE-8610TB, BE-8620TB
- BE-8810TB, BE-8820TB
- BE-8910TB, BE-8915TB, BE-8920TB, BE-8925TB, BE-8927TB, BE-8930TB
- 1-100-08-2-2
- 1-210-08-2-2
- 1178-SCRIBE
- 3625PU-50
- 3625W-28
- 3734-2, 3734-4, 3734-6
- 3735-4-120
- 3740-150
- 481-400

Mala 4750RCWD4 com 162 ferramentas

### 4750RCWD4FF1

| | € | | |
|---|---|---|---|
| 453 x 340 x 575 mm | 2.305,43 | 1 | 4750RCWD4FF1 |

- 4750RCWD4
- 6700SM-10, 6700SM-9, 6700SM-12, 6700SM-11, 6700SM-6, 6700SM-8, 6700SM-7, 6700SM-13, 6700SM-5.5
- A6800DM-13, A6800DM-12, A6800DM-9, A6800DM-8, A6800DM-11, A6800DM-10, A6800DM-5.5, A6800DM-7, A6800DM-6
- 6709M-3, 6709M-8, 6709M-6, 6709M-5, 6709M-4
- 6709PH-1, 6709PH-3, 6709PH-2
- 6709TORX-T30, 6709TORX-T27, 6709TORX-T40, 6709TORX-T15, 6709TORX-T10, 6709TORX-T25, 6709TORX-T20, 6709TORX-T9, 6709TORX-T8
- 6950SL
- 6956
- 6958, 6958-6
- 6962, 6962L, 6960-6, 6960-14
- 6966
- 6972H
- 7800SM-25, 7800SM-24, 7800SM-27, 7800SM-26, 7800SM-21, 7800SM-23, 7800SM-22, 7800SM-17, 7800SM-16, 7800SM-19, 7800SM-18, 7800SM-13, 7800SM-12, 7800SM-15, 7800SM-14, 7800SM-9, 7800SM-8, 7800SM-11, 7800SM-10, 7800SM-28, 7800SM-32, 7800SM-30
- 7809TORX-T45, 7809TORX-T25, 7809TORX-T50, 7809TORX-T30, 7809TORX-T27, 7809TORX-T40
- 8150RN-1/2
- 111M-30, 111M-32, 111M-27, 111M-29, 111M-24, 111M-19, 111M-18, 111M-21, 111M-15, 111M-14, 111M-17, 111M-16, 111M-11, 111M-10, 111M-13, 111M-12, 111M-7, 111M-6, 111M-9, 111M-8
- 9070C
- BE-9770
- 1544
- MTB-3-16
- 2101G-160IP
- 2427 G-200 IP
- 2430 G-200 IP
- 2628 G-160IP
- 8224 IP
- 1150-1/2H/P
- 5515T-52
- 2820EF2
- 481-300
- 3625W-35
- 3734-3, 3734-5, 3734-8
- 3735-4-120
- 1177-SCRIBE
- BFLA01
- 8160-3, 8160-5, 8160-10
- 8166
- 8157-15
- 8154-11
- 6950CBR
- 7771
- 6954-5
- 59/S31B

## Caixa de ferramentas rígida com isolamento para trabalhos pesados - 79 peças

### 4750RCHDW02RF1V

| | € | | |
|---|---|---|---|
| 290 x 480 x 630 mm | **3.205,57** | 1 | 4750RCHDW02RF1V |

| | |
|---|---|
| **4750RCHDW02RED** | |
| **8150-1/2V** | 1000 V IEC60900 |
| **BMMTRMS1** | |
| **28MV-10, 28MV-15, 28MV-16, 28MV-21, 28MV-22, 28MV-12, 28MV-13** | 1000 V IEC60900 |
| **2101S-160, 2101S-180** | 1000 V IEC60900 |
| **2101S-200** | 1000 V IEC60900 |
| **2223 S-150** | 1000 V IEC60900 |
| **2820VDE** | 1000 V IEC60900 |
| **BE-8040S, BE-8050S, BE-8010S, BE-8065S** | |
| **BE-8703S, BE-8704S, BE-8725S, BE-8705S, BE-8706S, BE-8708S** | |
| **BE-8910S, BE-8915S, BE-8920S, BE-8925S, BE-8930S** | |
| **SC127V** | 1000 V IEC60900 |
| **1999MV-5, 1999MV-6, 1999MV-7, 1999MV-8, 1999MV-9, 1999MV-10, 1999MV-12** | 1000 V IEC60900 |
| **2430V-160, 2430V-200** | 1000 V IEC60900 |
| **2678V-180, 2678V-160, 2678V-200** | 1000 V IEC60900 |
| **3416 A** | |
| **806-1-1** | |
| **BE-8600S, BE-8610S, BE-8620S, BE-8630S, BE-8640S** | |
| **527V-160** | 1000 V IEC60900 |
| **2427V-200** | 1000 V IEC60900 |
| **2MV-10, 2MV-11, 2MV-12, 2MV-13, 2MV-14, 2MV-15, 2MV-16, 2MV-17, 2MV-18, 2MV-19** | 1000 V IEC60900 |
| **WR1-MM** | |
| **7800DMV-8, 7800DMV-10, 7800DMV-11, 7800DMV-12, 7800DMV-13, 7800DMV-14, 7800DMV-15, 7800DMV-16, 7800DMV-17, 7800DMV-18, 7800DMV-19, 7800DMV-20, 7800DMV-21, 7800DMV-22** | 1000 V IEC60900 |
| **2820VPC** | 1000 V IEC60900 |
| **8162-1/2V** | 1000 V IEC60900 |
| **7224S** | 1000 V IEC60900 |

## Composição MRO mala rígida c/rodas 4750RCHDW02 HD

### 4750RCHDW02FF1

| | € | | |
|---|---|---|---|
| 275 x 460 x 600 mm | **2.630,98** | 1 | 4750RCHDW02FF1 |

| | |
|---|---|
| **4750RCHDW02** | |
| **6700SM-12, 6700SM-13, 6700SM-10, 6700SM-11, 6700SM-8, 6700SM-9, 6700SM-6, 6700SM-7, 6700SM-5.5** | |
| **A6800DM-13, A6800DM-11, A6800DM-12, A6800DM-9, A6800DM-10, A6800DM-7, A6800DM-8, A6800DM-5.5, A6800DM-6** | |
| **6709M-3, 6709M-4, 6709M-8, 6709M-5, 6709M-6** | |
| **6709PH-1, 6709PH-2, 6709PH-3** | |
| **6709TORX-T8, 6709TORX-T30, 6709TORX-T40, 6709TORX-T25, 6709TORX-T27, 6709TORX-T15, 6709TORX-T20, 6709TORX-T9, 6709TORX-T10** | |
| **6950SL** | |
| **6954, 7764, 2058-BR, BFLA01** | |
| **6956** | |
| **6958** | |
| **6960** | |
| **6962, 6962L** | |
| **6966** | |
| **6972H** | |
| **7800SM-13, 7800SM-14, 7800SM-11, 7800SM-12, 7800SM-9, 7800SM-10, 7800SM-8, 7800SM-32, 7800SM-30, 7800SM-27, 7800SM-28, 7800SM-25, 7800SM-26, 7800SM-23, 7800SM-24, 7800SM-21, 7800SM-22, 7800SM-19, 7800SM-17, 7800SM-18, 7800SM-15, 7800SM-16** | |
| **7805SM-22, 7805SM-23, 7805SM-21, 7805SM-18, 7805SM-19, 7805SM-16, 7805SM-17, 7805SM-14, 7805SM-15, 7805SM-12, 7805SM-13, 7805SM-10, 7805SM-32, 7805SM-30, 7805SM-26, 7805SM-27, 7805SM-24, 7805SM-29, 7805SM-28, 7805SM-25, 7805SM-20** | |
| **7809TORX-T30, 7809TORX-T40, 7809TORX-T25, 7809TORX-T27, 7809TORX-T50, 7809TORX-T45** | |
| **8150RN-1/2** | |
| **111M-23, 111M-24, 111M-21, 111M-22, 111M-19, 111M-17, 111M-18, 111M-15, 111M-16, 111M-13, 111M-14, 111M-11, 111M-12, 111M-9, 111M-10, 111M-7, 111M-8, 111M-6, 111M-32, 111M-29, 111M-30, 111M-27, 111M-28, 111M-26, 111M-25** | |
| **1RM-18, 1RM-19, 1RM-16, 1RM-17, 1RM-14, 1RM-15, 1RM-12, 1RM-13, 1RM-10, 1RM-11, 1RM-8, 1RM-9, 1RM-6, 1RM-7** | |
| **9070C** | |

| | |
|---|---|
| **BE-9770** | |
| **BE-8571** | |
| **2509** | |
| **1544** | |
| **2101G-160IP** | |
| **2427 G-200 IP** | |
| **2430 G-200 IP** | |
| **2628 G-160IP** | |
| **8224 IP** | |
| **1150-1/2H/P** | |
| **5515T-52** | |
| **2820EF2** | |
| **481-300** | |
| **3625W-35** | |
| **3734-3, 3734-5, 3734-8** | |
| **3735-4-120** | |
| **1177-SCRIBE** | |
| **2535F1** | |
| **MTB-3-16** | |
| **8160-3, 8160-5, 8160-10** | |
| **8166** | |
| **8154-11** | |
| **8157-15** | |

## Mala 4750RCHDW02 c/167 ferramentas gerais p/eólicas

### 4750RCHDW02FF2

| | € | | |
|---|---|---|---|
| 480 x 290 x 630 mm | **2.963,63** | 1 | 4750RCHDW02FF2 |

| | |
|---|---|
| **4750RCHDW02** | |
| **6700SM-12, 6700SM-13, 6700SM-10, 6700SM-11, 6700SM-8, 6700SM-9, 6700SM-6, 6700SM-7, 6700SM-5.5** | |
| **6954, 2058-BR, BFLA01** | |
| **6956** | |
| **6958** | |
| **6960** | |
| **6961** | |
| **6962, 6962L** | |
| **6966** | |
| **6972H** | |
| **6950SL** | |

| | |
|---|---|
| 7800SM-13, 7800SM-14, 7800SM-11, 7800SM-12, 7800SM-10, 7800SM-32, 7800SM-30, 7800SM-27, 7800SM-24, 7800SM-21, 7800SM-19, 7800SM-17, 7800SM-18, 7800SM-15, 7800SM-16, 7800SM-22 | |
| 7809M-7, 7809M-6, 7809M-17, 7809M-19, 7809M-5, 7809M-14, 7809M-12, 7809M-10, 7809M-8 | |
| 7809TORX-T60, 7809TORX-T40, 7809TORX-T55, 7809TORX-T50, 7809TORX-T45 | |
| 59S/31-1 | |
| 8150SL | |
| 111M-24, 111M-21, 111M-19, 111M-17, 111M-18, 111M-15, 111M-16, 111M-13, 111M-14, 111M-11, 111M-12, 111M-9, 111M-10, 111M-7, 111M-8, 111M-6, 111M-32, 111M-29, 111M-30, 111M-27 | |
| BE-9770 | |
| 1177-SCRIBE | |
| 6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17, 6M-18-19, 6M-20-22, 6M-24-27, 6M-30-32 | |
| MTB-3-16-E | |
| 9070, 9072 | |
| 2535L | |
| BE-8020L, BE-8030 | |
| BE-8155 | |
| BE-8260 | |
| BE-8610, BE-8620 | |
| BE-8630 | |
| BE-8810, BE-8820 | |
| BE-8830 | |
| 1544 | |
| 2047-0.8-4 | |
| TAH2047PR-1-2 | |
| 2509 | |
| 808050P | |
| 808050S | |
| BE-8220S, BE-8040S, BE-8050S | |
| BE-8610S, BE-8620S | |
| 2535F2 | |
| 1150-1/2H/P | |
| 2101G-160IP | |
| 2427 G-200 IP | |
| 2430 G-200 IP | |
| 2628 G-160IP | |
| 2820EF2 | |
| 5515T-52 | |
| 8224 IP | |
| 3625W-35 | |
| 3734-3, 3734-5, 3734-8 | |
| 3735-4-120 | |
| 481-300 | |
| 3680 | |
| 3875-RL1 | |
| 3875-WL1 | |
| 4750-3PB-2 | |
| 3750 | |
| 8157-15 | |
| 8154-11 | |
| 8160-5, 8160-10 | |
| 8171 | |
| 8166 | |

## Kit aplicação para ferramentas standard em turbinas eólicas. Adequado para trabalhos em altura

### 4750RCHDW02FF4

| | | | |
|---|---|---|---|
| 480 x 290 x 630 mm | **4.180,06** | 1 | 4750RCHDW02FF4 |

| | |
|---|---|
| TAH9070, TAH9072 | |
| TAH3625W-35 | |
| TAH481-300 | |
| TAHBE-9777B | |
| TAH2820EF2 | |
| TAH1150-1/2H/P | |
| TAH1177-SCRIBE | |
| TAH1544 | |
| TAH2509 | |
| TAH2535F2 | |
| MTS-5-25 | |
| TAHPINRELEASER | |
| TAH2427G-200 | |
| TAH2430G-200 | |
| TAH2628G-160 | |
| TAH8224 | |
| TAH2484-30 | |
| TAH3734BM-3, TAH3734BM-8, TAH3734BM-5 | |
| TAH3755BM-4 | |
| TAHSCB140G | |
| TAHBE-8030, TAHBE-8020L | |
| TAHBE-8040S, TAHBE-8050S, TAH-BE-8220S | |
| TAHBE-8155 | |
| TAHBE-8260 | |
| TAHBE-8620S, TAHBE-8610S | |
| TAHBE-8620, TAHBE-8610 | |
| TAHBE-8630 | |
| TAHBE-8810, TAHBE-8820 | |
| TAHBE-8830 | |
| TAH08-5.5, TAH08-9, TAH08-7, TAH08-8, TAH08-13, TAH08-6, TAH08-11, TAH08-10, TAH08-12 | |
| TAH6961, TAH6962, TAH6960, TAH6962L | |
| TAH6956-1 | |
| TAH6950 | |
| TAH6966 | |
| TAH6958B-1 | |
| TAH16B-27, TAH16B-30, TAH16B-24, TAH16B-22, TAH16B-32, TAH16B-19, TAH16B-21, TAH16B-17, TAH16B-18, TAH16B-11, TAH16B-15, TAH16B-16, TAH16B-13, TAH16B-10, TAH16B-14, TAH16B-12 | |

| | |
|---|---|
| TAH16-H8, TAH16-H6, TAH16-H7, TAH16-H5, TAH16-H17, TAH16-H19, TAH16-H12, TAH16-H14, TAH16-H10 | |
| TAH16-T40, TAH16-T45, TAH16-T50, TAH16-T55, TAH16-T60 | |
| TAH8166 | |
| TAH8150-1/2 | |
| TAH8160, TAH8162 | |
| TAH8158B-1 | |
| TAH111M-32, TAH111M-27, TAH111M-24, TAH111M-21, TAH111M-22, TAH111M-19, TAH111M-9, TAH111M-7, TAH111M-8, TAH111M-18, TAH111M-6, TAH111M-16, TAH111M-17, TAH111M-14, TAH111M-15, TAH111M-12, TAH111M-13, TAH111M-10, TAH111M-11, TAH111M-30 | |
| TAH2101G-160 | |
| TAH2047PR-1-2 | |
| TAH2047-0.8-4 | |
| 4750RCHDW02 | |

## Kit para ferramentas de trabalho pesado em turbinas eólicas. Adequado para trabalhos em altura

### 4750RCHDW02FF15

| | | | |
|---|---|---|---|
| 480 x 290 x 630 mm | **3.865,82** | 1 | 4750RCHDW02FF15 |

| | |
|---|---|
| TAH1-100-06-2-4 | |
| TAH1-210-06-2-2 | |
| TAH1-230-06-2-2 | |
| TAH3625PU-50 | |
| TAH489-1100 | |
| TAHBE64520 | |
| TAHPINRELEASER | |
| TAHSCB140G | |
| TAH24B-50, TAH24B-46, TAH24B-41, TAH24B-38, TAH24B-36, TAH24B-32, TAH24B-30, TAH24B-27 | |
| TAH8950N/A | |
| TAH8961 | |
| TAH8953 | |
| TAH7452-2 | |
| TAH7435-100 | |
| TAH111M-50, TAH111M-46, TAH111M-41, TAH111M-36, TAH111M-34 | |
| TAH7444SG-M-46, TAH7444SG-M-41, TAH7444SG-M-36, TAH7444SG-M-55, TAH7444SG-M-50 | |
| 4750RCHDW02 | |
| TAH73R-300 | |

## Mala rígida 4750RCHDW01 com 240 ferramentas

### 4750RCHDW01FF1

| | € | | |
|---|---|---|---|
| 250 x 345 x 545 mm | **4.381,77** | 1 | 4750RCHDW01FF1 |

| | |
|---|---|
| **4750RCHDW01** | |
| **FF2B01** | |
| **FF2B02** | |
| **FF2B03** | |
| **FF2B04** | |
| **FF2B05** | |
| **FF2B06** | |

## Mala rígida 4750RCHDW01 com 159 ferramentas

### 4750RCHDW01FF2

| | € | | |
|---|---|---|---|
| 250 x 345 x 545 mm | **3.166,58** | 1 | 4750RCHDW01FF2 |

| | |
|---|---|
| **4750RCHDW01** | |
| **FF2B07** | |
| **FF2B08** | |
| **FF2B09** | |
| **FF2B10** | |
| **FF2B11** | |

## Mala rígida 4750RCHDW01 com 194 ferramentas

### 4750RCHDW01FF3

| | € | | |
|---|---|---|---|
| 250 x 345 x 545 mm | **2.819,94** | 1 | 4750RCHDW01FF3 |

| | |
|---|---|
| **4750RCHDW01** | |
| **FF2B12** | |
| **FF2B13** | |
| **FF2B14** | |
| **FF2B15** | |
| **FF2B16** | |

## Kit para manutenção de gruas de petróleo e gás offshore. Adequado para trabalhos em altura

### 4750RCHDW01FF4

| | € | | |
|---|---|---|---|
| 250 x 345 x 545 mm | **1.981,54** | 1 | 4750RCHDW01FF4 |

| | |
|---|---|
| **TAH8075** | |
| **TAH479-32** | |
| **TAHBE-9777B** | |
| **TAHBE-9787** | |
| **TAH2820EF2** | |

| | |
|---|---|
| **TAHBFRL11** | |
| **TAH466-250** | |
| **TAHPINRELEASER** | |
| **TAH380-10** | |
| **TAH2101G-160** | |
| **TAH2628G-180** | |
| **TAH2855** | |
| **TAH8224** | |
| **TAHSCB140G** | |
| **TAHBE-8258** | |
| **TAHBE-8241, TAHBE-8252** | |
| **TAHBE-8620L, TAHBE-8620** | |
| **4750RCHDW01** | |
| **4750-HDLB-TAH** | |
| **3875-LY9** | |
| **3875-LY5** | |
| **3875-RL2** | |
| **3875-MHP4** | |
| **3875-MHP6** | |
| **3875-HB60** | |
| **3875-LY60** | |
| **3875-LY70** | |

## Mala 4750RCHD01 + FF2A07 + FF2A08 + FF2A09 + FF2A10

### 4750RCHD01FF1

| | € | | |
|---|---|---|---|
| 215 x 410 x 475 mm | **2.903,16** | 1 | 4750RCHD01FF1 |

| | |
|---|---|
| **4750RCHD01** | |
| **FF2A07** | |
| **FF2A08** | |
| **FF2A10** | |
| **FF2A09** | |

## Mala Alumínio, 145 peças

### 4750ALC01FF1

| | € | | |
|---|---|---|---|
| 160 x 320 x 450 mm | **853,63** | 1 | 4750ALC01FF1 |

| | |
|---|---|
| 111M-14, 111M-15, 111M-16, 111M-17, 111M-18, 111M-19, 111M-8, 111M-9, 111M-10, 111M-11, 111M-12, 111M-13 | |
| BE-9678 | |
| 8072 C IP | |
| 224 D | |
| 2171G-160 | |
| 2339-220IP | |
| 2678 G-180 | |
| 2470 G-160 | |
| SCB140 | |
| B191.030.075, B191.040.125 | |
| B190.055.125, B190.065.150 | |
| B192.001.100, B192.002.125 | |
| 806-1-1 | |
| 482F-30 | |
| MTB-5-25 | |
| 208 | |
| KB18-01 | |
| 808050TS | |
| 59S/0.6-4.5-3P, 59S/1.0-5.5-3P, 59S/1.2-6.5-3P | |
| 59S/PH1-3P, 59S/PH2-3P, 59S/PH3-3P, 59S/PH0-3P | |
| 59S/PH2G-3P | |
| 59S/PZ2-3P, 59S/PZ3-3P, 59S/PZ0-3P, 59S/PZ1-3P | |
| 66IM/T20C-2P, 66IM/T15C-2P, 66IM/T10C-2P, 66IM/T40C-2P, 66IM/T30C-2P, 66IM/T27C-2P, 66IM/T25C-2P | |
| 59S/H1.5-3P, 59S/H3-3P, 59S/H2.5-3P, 59S/H4-3P, 59S/H5-3P, 59S/H2-3P, 59S/H6-3P, 59S/H8-3P | |
| KM6750-11, KM6750-6, KM6750-7, KM6750-8 | |
| KM6750-10, KM6750-13, K6650-1/4-1P, SB6963 | |
| KM653-1P | |
| KSBG18-10DISPEN | |
| 700-1.5-50, 700-1.2-50, 700-1-50, 700-1.8-50 | |
| 701-00-50, 701-0-50 | |
| 3906-250-24-5P, 3906-250-32-5P | |
| 3735N-4-120 | |
| 3734N-2-150, 3734N-4-150, 3734N-6-150 | |
| SBS60-9, SBS60-10, SBS60-11, SBS60-12, SBS60-13, SBS60-4, SBS60-4.5, SBS60-5, SBS60-5.5, SBS60-6, SBS60-7, SBS60-8 | |
| SBS61 | |
| SBS64 | |
| 6960-3 | |
| 8160-10, 8160-5 | |
| 8158-10 | |
| 7800SM-20, 7800SM-21, 7800SM-22, 7800SM-23, 7800SM-24, 7800SM-27, 7800SM-12, 7800SM-13, 7800SM-14, 7800SM-15, 7800SM-16, 7800SM-17, 7800SM-18, 7800SM-19, 7800SM-10, 7800SM-11, 7800SM-30, 7800SM-32 | |
| SBS81 | |
| 8166 | |
| 7772H | |

## Conjunto de 32 peças numa caixa rígida com rodas

### 984010320

| | € | | |
|---|---|---|---|
| 255 x 390 x 465 mm | **859,39** | 1 | 984010320 |

| | |
|---|---|
| 4750RCW01 | |
| 2101D-160IP | |
| 224 D | |
| 2630D-180 | |
| 2430 D-160 IP | |
| 6M/8C | |
| 8071 C IP | |
| 483-20 | |
| 541D-180 | |
| 2951-180 | |
| B191.030.075, B191.040.100 | |
| B190.100.200, B190.065.150 | |
| B192.001.100, B192.002.125 | |
| SC127 | |
| 2820EF2 | |
| BE-9777 | |
| MTB-3-16 | |

## Conjunto de 32 peças numa caixa rígida

### 983000320

| | € | | |
|---|---|---|---|
| 162 x 380 x 435 mm | **555,30** | 1 | 983000320 |

| | |
|---|---|
| 4750RC01 | |
| 2101D-160IP | |
| 224 D | |
| 2630D-180 | |
| 2430 D-160 IP | |
| 8071 C IP | |
| 483-20 | |
| 541D-180 | |
| 2951-180 | |
| 6M/8C | |
| B191.030.075, B191.040.100 | |
| B190.100.200, B190.065.125 | |
| B192.001.100, B192.002.125 | |
| SC127 | |
| 2820EF2 | |
| BE-9777 | |
| MTB-3-16 | |

## Caixa rígida reforçada de 4 gavetas, com rodas

### 4750RCWD4

| | € | | |
|---|---|---|---|
| 453 x 340 x 575 mm | **820,82** | 1 | 4750RCWD4 |

## 143 L Malas rígidas com rodas para serviço pesado

### RCHDW10L

| | € | | |
|---|---|---|---|
| 369 x 466 x 832 mm | **550,00** | 1 | RCHDW10L |

## Caixa rígida reforçada com rodas

### 4750RCHDW02

| | € | | |
|---|---|---|---|
| 290 x 480 x 630 mm | **539,22** | 1 | 4750RCHDW02 |
| 290 x 480 x 630 mm | **539,22** | 1 | 4750RCHDW02RED |

**60x37mm rodas de rolamentos de esferas**

## Caixa rígida reforçada com rodas

### 4750RCHDW01

| | € | | |
|---|---|---|---|
| 240 x 350 x 545 mm | **343,57** | 1 | 4750RCHDW01 |
| 240 x 350 x 545 mm | **343,57** | 1 | 4750RCHDW01RED |

**60x20 rodas de rolamentos de esferas para transporte fácil mesmo com muita carga**

## Caixa rígida reforçada

### 4750RCHD01

| | € | | |
|---|---|---|---|
| 215 x 415 x 465 mm | **297,25** | 1 | 4750RCHD01 |

**Mala de ferramentas indestrutível com polipropileno copolímero injetado de resina estrutural**

## Caixa rígida reforçada com divisórias

### 4750RCHD011

| | € | | |
|---|---|---|---|
| 215 x 415 x 465 mm | **483,90** | 1 | 4750RCHD011 |

## Caixa rígida reforçada

### 4750RCHD00

| | € | | |
|---|---|---|---|
| 205 x 345 x 400 mm | **234,51** | 1 | 4750RCHD00 |

## Malas de ferramentas rígidas com rodas de 42 L com pega telescópica

### RCW01N-RCW011N

| | € | | |
|---|---|---|---|
| 378 x 240 x 466 mm | **568,48** | 1 | RCW011N |
| 378 x 240 x 466 mm | **527,95** | 1 | RCW01N |

## Malas rígidas para ferramentas de 37 L

### RC02N-RC021N

| | € | | |
|---|---|---|---|
| 378 x 212 x 466 mm | **300,14** | 1 | RC021N |
| 212 x 378 x 466 mm | **263,97** | 1 | RC02N |

## Caixa rígida com sistema elástico

### 4750RC01

| | € | | |
|---|---|---|---|
| 165 x 399 x 450 mm | **228,96** | 1 | 4750RC01 |

## Conjunto de rodas giratórias (x4) 50x18mm

4750RCWD-AC1

| | € | | |
|---|---|---|---|
| 100 x 50 x 200 mm | **84,69** | 1 | 4750RCWD-AC1 |

## Rotação sob maleta com divisórias - sistema de bolsas

4750RCWD-AC2

| | € | | |
|---|---|---|---|
| 30 x 277 x 507 mm | **78,17** | 1 | 4750RCWD-AC2 |

## Rotação sob maleta com divisórias - elásticos fixos

4750RCWD-AC3

| | € | | |
|---|---|---|---|
| 5 x 277 x 507 mm | **78,17** | 1 | 4750RCWD-AC3 |

## Fixo sob maleta com divisórias - elásticos ajustáveis

4750RCWD-AC4

| | € | | |
|---|---|---|---|
| 4 x 286 x 490 mm | **58,64** | 1 | 4750RCWD-AC4 |

## Painel com tampa almofadada amovível para 4750RCHD01

4750RCHD01AC1

| | € | | |
|---|---|---|---|
| 35 x 305 x 425 mm | **55,30** | 1 | 4750RCHD01AC1 |

## Saco almofadado amovível para 4750RCHD01

4750RCHD01AC2

| | € | | |
|---|---|---|---|
| 135 x 360 x 450 mm | **131,35** | 1 | 4750RCHD01AC2 |

## Painel com tampa amovível para 4750RCHD01

4750RCHDW01AC1

| | € | | |
|---|---|---|---|
| 50 x 204 x 500 mm | **55,30** | 1 | 4750RCHDW01AC1 |

## Saco interior para 4750RCHDW01

4750RCHDW01AC2

| | € | | |
|---|---|---|---|
| 120 x 280 x 525 mm | **131,35** | 1 | 4750RCHDW01AC2 |

## Fecho TSA para estojos 4750RCHD

4750RCHD-AC1

| | € | | |
|---|---|---|---|
| 20 x 40 x 70 mm | **40,09** | 1 | 4750RCHD-AC1 |

## FF2A07 para mala 4750RCHD01, 64 peças

### FF2A07

| | € | | |
|---|---|---|---|
| 45 x 330 x 430 mm | **1.060,13** | 1 | FF2A07 |

| | |
|---|---|
| **A6700DZ-1/2, A6700DZ-1/4, A6700DZ-11/32, A6700DZ-3/16, A6700DZ-3/8, A6700DZ-5/16, A6700DZ-7/16, A6700DZ-7/32, A6700DZ-9/16, A6700DZ-9/32** | |
| **A6710DZ-3/8, A6710DZ-5/16, A6710DZ-7/16, A6710DZ-1/4** | |
| **A6800DZ-1/2, A6800DZ-1/4, A6800DZ-11/32, A6800DZ-3/16, A6800DZ-3/8, A6800DZ-5/16, A6800DZ-7/16, A6800DZ-7/32, A6800DZ-9/16, A6800DZ-9/32** | |
| **A7400DZ-1/2, A7400DZ-11/16, A7400DZ-13/16, A7400DZ-19/32, A7400DZ-3/4, A7400DZ-3/8, A7400DZ-5/8, A7400DZ-7/16, A7400DZ-7/8, A7400DZ-9/16** | |
| **A7402DZ-1/2, A7402DZ-11/16, A7402DZ-13/16, A7402DZ-19/32, A7402DZ-3/4, A7402DZ-3/8, A7402DZ-5/8, A7402DZ-7/16, A7402DZ-7/8, A7402DZ-9/16** | |
| **2058-BR, 6954, 7764** | |
| **6950SL** | |
| **6956** | |
| **6960** | |
| **6962, 6962L** | |
| **6966** | |
| **6972H** | |
| **7407H, 7408H** | |
| **7750SL** | |
| **7752** | |
| **7760, 7761** | |
| **7762** | |
| **7765** | |
| **7766** | |
| **8164-1/2** | |

## Espuma FF2A08 para mala 4750RCHD01, 24 peças

### FF2A08

| | € | | |
|---|---|---|---|
| 45 x 335 x 435 mm | **472,60** | 1 | FF2A08 |

| | |
|---|---|
| **1-100-04-2-2** | |
| **1-230-04-2-2** | |
| **111Z-1, 111Z-1/2, 111Z-1/4, 111Z-11/16, 111Z-3/4, 111Z-3/8, 111Z-5/16, 111Z-5/8, 111Z-7/16, 111Z-9/16, 111Z-7/8** | |
| **1177-SCRIBE** | |
| **1320RZ-1/2-9/16, 1320RZ-1/4-5/16, 1320RZ-3/8-7/16, 1320RZ-5/16-11/32** | |
| **1931Z-1/4, 1931Z-3/16, 1931Z-7/32** | |
| **1950MZ-3/8** | |
| **208** | |
| **9031 C** | |

## Espuma FF2A09 para mala 4750RCHD01, 56 peças

### FF2A09

| | € | | |
|---|---|---|---|
| 45 x 335 x 440 mm | **545,86** | 1 | FF2A09 |

| | |
|---|---|
| **BE-8040, BE-8210** | |
| **BE-8260** | |
| **BE-8600, BE-8610, BE-8620** | |
| **BE-9780** | |
| **MTB-3-16-E** | |
| **2047-1-5.5** | |
| **2047PR-1-2** | |
| **59/S28-4** | |
| **2509** | |
| **2535F2** | |
| **5515T-52** | |
| **808050** | |
| **1179-FLX-2, BFLA01** | |
| **BE-8150** | |

## Espuma FF2A10 para mala 4750RCHD01, 15 peças

### FF2A10

| | € | | |
|---|---|---|---|
| 49 x 330 x 435 mm | **582,58** | 1 | FF2A10 |

| | |
|---|---|
| **2101GC-160IP** | |
| **2427 GC-200IP** | |
| **2628 GC-160IP** | |
| **2632** | |
| **2650** | |
| **2855** | |
| **2979 D-180** | |
| **3625N-32** | |
| **3734-2, 3734-3, 3734-4, 3734-5** | |
| **3735-4-120** | |
| **481-300** | |
| **8224CIP** | |

## FF2B01 para mala 4750RCHDW01, 61 peças

### FF2B01

| | € | | |
|---|---|---|---|
| 40 x 270 x 505 mm | **1.026,17** | 1 | FF2B01 |

| | |
|---|---|
| **A6700DZ-1/2, A6700DZ-1/4, A6700DZ-11/32, A6700DZ-3/16, A6700DZ-3/8, A6700DZ-5/16, A6700DZ-7/16, A6700DZ-7/32, A6700DZ-9/16, A6700DZ-9/32** | |
| **A6800DZ-1/2, A6800DZ-1/4, A6800DZ-11/32, A6800DZ-3/16, A6800DZ-3/8, A6800DZ-5/16, A6800DZ-7/16, A6800DZ-7/32, A6800DZ-9/16, A6800DZ-9/32** | |
| **A7400DZ-1/2, A7400DZ-1/4, A7400DZ-11/16, A7400DZ-17/32, A7400DZ-19/32, A7400DZ-3/4, A7400DZ-3/8, A7400DZ-5/16, A7400DZ-5/8, A7400DZ-7/16, A7400DZ-9/16** | |

| | |
|---|---|
| A7402DZ-1/2, A7402DZ-1/4, A7402DZ-11/16, A7402DZ-19/32, A7402DZ-3/4, A7402DZ-3/8, A7402DZ-5/16, A7402DZ-5/8, A7402DZ-7/16, A7402DZ-9/16 | |
| 6950SL | |
| 6954, 7764 | |
| 6956 | |
| 6958 | |
| 6960 | |
| 6961, 7760, 7761 | |
| 6962L | |
| 6966 | |
| 6972H | |
| 7407H | |
| 7750SL | |
| 7752 | |
| 7762 | |
| 7765 | |
| 7766 | |
| 8164-1/2 | |
| U-S6106KA | |

## FF2B02 para mala 4750RCHDW01, 69 peças

### FF2B02

| | € | | |
|---|---|---|---|
| 39 x 270 x 505 mm | **770,67** | 1 | FF2B02 |

| | |
|---|---|
| A6700DM-5.5, A6700DM-6, A6700DM-11, A6700DM-12, A6700DM-13, A6700DM-14, A6700DM-7, A6700DM-8, A6700DM-9, A6700DM-10 | |
| A6800DM-6, A6800DM-7, A6800DM-8, A6800DM-9, A6800DM-4, A6800DM-5, A6800DM-5.5, A6800DM-14, A6800DM-10, A6800DM-11, A6800DM-12, A6800DM-13 | |
| A7400DM-10, A7400DM-14, A7400DM-15, A7400DM-16, A7400DM-11, A7400DM-12, A7400DM-17, A7400DM-18, A7400DM-19, A7400DM-13 | |
| A7402DM-19, A7402DM-15, A7402DM-16, A7402DM-17, A7402DM-18, A7402DM-11, A7402DM-12, A7402DM-13, A7402DM-14, A7402DM-10 | |
| BE-9770 | |
| 111M-24, 111M-6, 111M-7, 111M-12, 111M-13, 111M-14, 111M-15, 111M-8, 111M-9, 111M-10, 111M-11, 111M-22, 111M-16, 111M-17, 111M-18, 111M-19 | |
| 4020L-M-5, 4020L-M-5.5 | |

## FF2B03 para mala 4750RCHDW01, 44 peças

### FF2B03

| | € | | |
|---|---|---|---|
| 35 x 270 x 505 mm | **840,83** | 1 | FF2B03 |

| | |
|---|---|
| A6710DM-7 | |
| A6710DZ-1/2, A6710DZ-1/4, A6710DZ-11/32, A6710DZ-3/16, A6710DZ-3/8, A6710DZ-5/16, A6710DZ-7/16, A6710DZ-7/32, A6710DZ-9/16, A6710DZ-9/32 | |
| BE-9780 | |
| 111Z-1, 111Z-1/2, 111Z-1/4, 111Z-11/16, 111Z-3/4, 111Z-3/8, 111Z-5/16, 111Z-5/8, 111Z-7/16, 111Z-7/8, 111Z-9/16, 111Z-13/16 | |
| 1320RZ-1/2-9/16, 1320RZ-1/4-5/16, 1320RZ-3/8-7/16, 1320RZ-5/16-11/32 | |
| 1931Z-1/4, 1931Z-3/16, 1931Z-7/32 | |
| 1950MZ-3/8 | |
| 2058-BR | |

## FF2B04 para mala 4750RCHDW01, 45 peças

### FF2B04

| | € | | |
|---|---|---|---|
| 42 x 270 x 505 mm | **475,83** | 1 | FF2B04 |

| | |
|---|---|
| BE-8020L, BE-8040 | |
| BE-8080-10 | |
| BE-8150, BE-8255 | |
| BE-8610, BE-8620 | |
| 1544 | |
| 2509 | |
| 59/S28-4 | |
| 2535F2 | |
| 5516 | |
| 700-1.5-50, 700-1-50 | |
| 701-0-50, 701-00-50 | |
| 808050 | |
| 9070C | |

## FF2B05 para mala 4750RCHDW01, 15 peças

### FF2B05

| | € | | |
|---|---|---|---|
| 35 x 270 x 510 mm | **784,90** | 1 | FF2B05 |

| | |
|---|---|
| 1150-1/2H/P | |
| MTB-3-16-M-E | |
| 2101GC-125IP, 2101GC-160IP | |
| 2427 GC-200IP | |
| 2628 GC-160IP | |
| 2650 | |
| 2820EF2 | |
| 2855 | |
| 4130 | |
| 4830 | |
| 5515T-52 | |
| 8224CIP | |
| BFLA01, 1179-FLX-2 | |

## FF2B06 para mala 4750RCHDW01, 6 peças

### FF2B06

| | € | | |
|---|---|---|---|
| 35 x 122 x 355 mm | **112,99** | 1 | FF2B06 |

| | |
|---|---|
| 3625N-32 | |
| 3734-5, 3734-8, 3734-3 | |
| 3735-5-120 | |
| 481-300 | |

## FF2B07 para mala 4750RCHDW01, 62 peças

### FF2B07

| | € | | |
|---|---|---|---|
| 35 x 270 x 505 mm | **1.012,06** | 1 | FF2B07 |

| | |
|---|---|
| **A6700DZ-1/2, A6700DZ-1/4, A6700DZ-11/32, A6700DZ-3/16, A6700DZ-3/8, A6700DZ-5/16, A6700DZ-7/16, A6700DZ-7/32, A6700DZ-9/16, A6700DZ-9/32** | |
| **A6710DZ-3/8, A6710DZ-5/16, A6710DZ-7/16** | |
| **A6800DZ-1/2, A6800DZ-1/4, A6800DZ-11/32, A6800DZ-3/16, A6800DZ-3/8, A6800DZ-5/16, A6800DZ-7/16, A6800DZ-7/32, A6800DZ-9/16, A6800DZ-9/32** | |
| **A7400DZ-1/2, A7400DZ-11/16, A7400DZ-13/16, A7400DZ-19/32, A7400DZ-3/4, A7400DZ-3/8, A7400DZ-5/8, A7400DZ-7/16, A7400DZ-7/8, A7400DZ-9/16** | |
| **A7402DZ-1/2, A7402DZ-11/16, A7402DZ-13/16, A7402DZ-19/32, A7402DZ-3/4, A7402DZ-3/8, A7402DZ-5/8, A7402DZ-7/16, A7402DZ-7/8, A7402DZ-9/16** | |
| **6950SL** | |
| **6954, 7764** | |
| **6956** | |
| **6960** | |
| **6962, 6962L** | |
| **6966** | |
| **6972H** | |
| **7407H, 7408H** | |
| **7750SL** | |
| **7752** | |
| **7760, 7761** | |
| **7762** | |
| **7765** | |
| **7766** | |
| **8164-1/2** | |

## FF2B08 para mala 4750RCHDW01, 25 peças

### FF2B08

| | € | | |
|---|---|---|---|
| 44 x 270 x 505 mm | **472,82** | 1 | FF2B08 |

| | |
|---|---|
| **1-100-04-2-2** | |
| **1-230-04-2-2** | |
| **111Z-1, 111Z-1/2, 111Z-1/4, 111Z-11/16, 111Z-3/4, 111Z-3/8, 111Z-5/16, 111Z-5/8, 111Z-7/16, 111Z-7/8, 111Z-9/16** | |
| **1177-SCRIBE** | |
| **1320RZ-1/2-9/16, 1320RZ-1/4-5/16, 1320RZ-3/8-7/16, 1320RZ-5/16-11/32** | |
| **1931Z-1/4, 1931Z-3/16, 1931Z-7/32** | |
| **1950MZ-3/8** | |
| **2058-BR** | |
| **208** | |
| **9031 C** | |

## FF2B09 para mala 4750RCHDW01, 56 peças

### FF2B09

| | € | | |
|---|---|---|---|
| 47 x 270 x 505 mm | **562,68** | 1 | FF2B09 |

| | |
|---|---|
| **BE-8040, BE-8210** | |
| **BE-8150** | |
| **BE-8260** | |
| **BE-8600, BE-8610, BE-8620** | |
| **BE-9780** | |
| **MTB-3-16-E** | |
| **2047-1-5.5** | |
| **2047PR-1-2** | |
| **2509** | |
| **2535F2** | |
| **5515T-52** | |
| **59/S28-4** | |
| **BFLA01, 1179-FLX-2** | |
| **808050** | |

## FF2B10 para mala 4750RCHDW01, 9 peças

### FF2B10

| | € | | |
|---|---|---|---|
| 37 x 270 x 505 mm | **523,96** | 1 | FF2B10 |

| | |
|---|---|
| **2101GC-160IP** | |
| **2427 GC-200IP** | |
| **2430 GC-200 IP** | |
| **2628 GC-160IP** | |
| **2650** | |
| **2744** | |
| **2855** | |
| **2979 D-180** | |
| **8224CIP** | |

## FF2B11 para mala 4750RCHDW01, 7 peças

### FF2B11

| | € | | |
|---|---|---|---|
| 39 x 122 x 355 mm | **130,72** | 1 | FF2B11 |

| | |
|---|---|
| **2632** | |
| **3625N-32** | |
| **3734-2, 3734-3, 3734-4, 3734-5** | |
| **481-300** | |

## FF2B12 para mala 4750RCHDW01, 92 peças

### FF2B12

| | € | | |
|---|---|---|---|
| 44 x 270 x 505 mm | **1.142,30** | 1 | FF2B12 |

| | |
|---|---|
| A6800DM-6, A6800DM-7, A6800DM-8, A6800DM-9, A6800DM-5.5, A6800DM-10, A6800DM-11, A6800DM-12, A6800DM-13 | |
| A7402DM-19, A7402DM-15, A7402DM-16, A7402DM-17, A7402DM-18, A7402DM-11, A7402DM-12, A7402DM-13, A7402DM-14, A7402DM-10 | |
| 6700SM-5.5, 6700SM-6, 6700SM-11, 6700SM-12, 6700SM-13, 6700SM-7, 6700SM-8, 6700SM-9, 6700SM-10 | |
| 6709M-3, 6709M-4, 6709M-5, 6709M-6, 6709M-8 | |
| 6709PH-1, 6709PH-2, 6709PH-3 | |
| 6709TORX-T20, 6709TORX-T25, 6709TORX-T27, 6709TORX-T30, 6709TORX-T8, 6709TORX-T9, 6709TORX-T10, 6709TORX-T15, 6709TORX-T40 | |
| 6954, 7764 | |
| 6956 | |
| 6958 | |
| 6960 | |
| 6961, 7761, 7760 | |
| 6962, 6962L | |
| 6966 | |
| 6972H | |
| 7400SM-6, 7400SM-11, 7400SM-12, 7400SM-13, 7400SM-14, 7400SM-7, 7400SM-8, 7400SM-9, 7400SM-10, 7400SM-19, 7400SM-22, 7400SM-15, 7400SM-16, 7400SM-17, 7400SM-18 | |
| 7407H | |
| 7409M-8, 7409M-10, 7409M-4, 7409M-5, 7409M-6, 7409M-7, 7409M-3 | |
| 7409TORX-T25, 7409TORX-T27, 7409TORX-T30, 7409TORX-T40, 7409TORX-T45, 7409TORX-T50 | |
| 7750SL | |
| 7762 | |
| 7765 | |
| 7766 | |
| 8164-1/2 | |
| 6950SL | |

## FF2B13 para mala 4750RCHDW01, 39 peças

### FF2B13

| | € | | |
|---|---|---|---|
| 50 x 270 x 505 mm | **517,11** | 1 | FF2B13 |

| | |
|---|---|
| BE-9770 | |
| 111M-12, 111M-13, 111M-14, 111M-15, 111M-8, 111M-9, 111M-10, 111M-11, 111M-6, 111M-7, 111M-21, 111M-22, 111M-16, 111M-17, 111M-18, 111M-19 | |

| | |
|---|---|
| 6M-6-7, 6M-8-9, 6M-10-11, 6M-12-13, 6M-14-15, 6M-16-17, 6M-18-19, 6M-20-22 | |
| 9070C | |
| 1177-SCRIBE | |
| 2535F2 | |
| BFLA01 | |
| 7758, 7754 | |

## FF2B14 para mala 4750RCHDW01, 48 peças

### FF2B14

| | € | | |
|---|---|---|---|
| 35 x 270 x 505 mm | **361,53** | 1 | FF2B14 |

| | |
|---|---|
| BE-8020L, BE-8030 | |
| BE-8155 | |
| BE-8260 | |
| BE-8350 | |
| BE-8601, BE-8602 | |
| BE-8610, BE-8620 | |
| BE-8630 | |
| 1544 | |
| 2047-0.8-4 | |
| 2047PR-1-2 | |
| 2058-BR | |
| 2509 | |
| 808050P | |
| 808050S | |
| 59S/31-1 | |

## FF2B15 para mala 4750RCHDW01, 9 peças

### FF2B15

| | € | | |
|---|---|---|---|
| 35 x 270 x 505 mm | **362,49** | 1 | FF2B15 |

| | |
|---|---|
| 1150-1/2H/P | |
| 2101GC-160IP | |
| 2427 GC-200IP | |
| 2430 GC-200 IP | |

| | |
|---|---|
| 2628 GC-160IP | |
| 2820EF2 | |
| 5515T-52 | |
| 8224CIP | |
| MTB-3-16-M-E | |

## FF2B16 para mala 4750RCHDW01, 6 peças

### FF2B16

| | € | | |
|---|---|---|---|
| 34 x 122 x 355 mm | **89,98** | 1 | FF2B16 |

| | |
|---|---|
| 3625W-35 | |
| 3734-3, 3734-5, 3734-8 | |
| 3735-4-120 | |
| 481-300 | |

## ARMÁRIOS E PAINÉIS

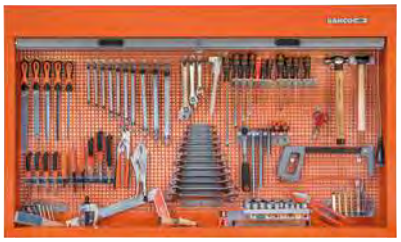
## Armário persiana 1495CS18 + 981001100 (ganchos incl.)

### 1495CS18TS1

| | € | | |
|---|---|---|---|
| 900 x 170 x 1800 mm | **2.352,10** | 1 | 1495CS18TS1 |

| | |
|---|---|
| 1495CS18 | |
| 981001100 | |
| 1495CS-AC1 | |
| 1495TP-AC10 | |

## Armário persiana 1495CS15 + 981001100 (ganchos incl.)



### 1495CS15TS1

| | € | | |
|---|---|---|---|
| 900 x 170 x 1500 mm | **2.228,89** | 1 | 1495CS15TS1 |

| | |
|---|---|
| **1495CS15** | |
| **981001100** | |
| **1495CS-AC1** | |
| **1495TP-AC10** | |

## Armário portas 1495CD60 + 981001100 (ganchos incl.)

### 1495CD60TS1

| | € | | |
|---|---|---|---|
| 900 x 250 x 602 mm | **2.071,20** | 1 | 1495CD60TS1 |

| | |
|---|---|
| **1495CD60** | |
| **981001100** | |
| **1495CD-AC1** | |
| **1495TP-AC10** | |

## Kits de ferramentas multiusos - 109 peças

### 981001100

| x | kg | € | | |
|---|---|---|---|---|
| 109 | 27 kg | **1.625,40** | 1 | 981001100 |

| | |
|---|---|
| **1546** | |
| **2521GC-160** | |
| **2630GC-180IP, 2630GC-200IP** | |
| **6M-12-13, 6M-14-15, 6M-10-11, 6M-6-7, 6M-8-9, 6M-20-22, 6M-21-23, 6M-24-27, 6M-25-28** | |
| **8150RN-1/2** | |
| **8154-1/2, 2421GC-160, 8160-1/2, 8162-1/2, 8166-1/2** | |
| **9048-400** | |
| **9-469-00-0-0** | |
| **1998M/10T** | |
| **3733-4** | |
| **3734-4** | |
| **814-100** | |
| **815-2-25, 815-1-100, 815-2-125** | |
| **2101GC-200HL** | |
| **2800-180** | |
| **SC127** | |
| **1-100-08-2-2, 1-100-10-2-2** | |
| **1150-1/2H/P** | |
| **2101D-140IP** | |
| **2535F1** | |
| **3906-300-24-2P** | |
| **2951-250** | |
| **2M-6-7, 2M-8-9, 2M-10-11, 2M-12-13, 2M-14-15, 2M-16-17, 2M-18-19, 2M-20-22, 2M-21-23, 2M-24-27** | |
| **3645-150-C** | |
| **4544-10** | |
| **813-3-75, 813-4-100, 813-5.5-125** | |
| **1-230-08-1-2** | |
| **2430 GC-160 IP** | |
| **3735-4-120** | |
| **2900-180** | |
| **3625W-35** | |
| **479-16** | |
| **869102500** | |
| **1-170-08-2-2** | |
| **1-210-08-2-2** | |
| **8072 C, 8071 C** | |
| **225-PLUS** | |
| **2427 GC-200IP** | |
| **3640-150-C** | |
| **7800DM-18, 7800DM-17, 7800DM-16, 7800DM-11, 7800DM-10, 7800DM-15, 7800DM-14, 7800DM-13, 7800DM-12, 7800DM-19, 7800DM-23, 7800DM-22, 7800DM-21, 7800DM-20, 7800DM-24, 7800DM-26, 7800DM-28, 7800DM-30, 7800DM-32, 7800DM-27** | |
| **813VDE-3-100** | |
| **6224** | |
| **MA421** | |
| **BE-8158, BE-8160** | |

## Armário de parede ou de bancada com porta e ganchos

### 1495CS18HK

| | € | | |
|---|---|---|---|
| 900 x 170 x 1800 mm | **884,83** | 1 | 1495CS18HK |
| 900 x 170 x 1800 mm | **884,83** | 1 | 1495CS18BLHK |

## Armário com porta

### 1495CS1

| | € | | |
|---|---|---|---|
| 900 x 170 x 1500 mm | **727,36** | 1 | 1495CS15 |
| 900 x 170 x 1800 mm | **812,10** | 1 | 1495CS18 |
| 900 x 170 x 1500 mm | **727,36** | 1 | 1495CS15BL |
| 900 x 170 x 1800 mm | **812,10** | 1 | 1495CS18BL |

## armário de parede com 2 portas

### 1495CD60

| | € | | |
|---|---|---|---|
| 900 x 250 x 602 mm | **536,69** | 1 | 1495CD60 |

## armário de 2 portas com rodas

### 1495CD60W

| | € | | |
|---|---|---|---|
| 1605 x 450 x 625 mm | **1.115,74** | 1 | 1495CD60W |

## Painel para kit de ferramentas para reparação auto - 62 peças

### 1495TP-AUTO-M1

| | € | | |
|---|---|---|---|
| 900 x 25 x 500 mm | **1.239,89** | 1 | 1495TP-AUTO-M1 |

| | |
|---|---|
| **1495TP09** | |
| **BP910** | |
| **BP909TH** | |
| **BE-9678** | |
| **BE-9675** | |
| **29M-30** | |
| **2997-250** | |
| **1995LM-9, 1995LM-8, 1995LM-6** | |
| **3750** | |
| **1177-SCRIBE** | |

| | |
|---|---|
| **K7801M-9, K7801M-10, K7801M-11, K7801M-12, K7801M-13, K7801M-14, K7801M-15, K7801M-16, K7801M-17, K7801M-18, K7801M-19, K7801M-21, K7801M-22, K7801M-23, K7801M-24, K7801M-30, K7801M-32** | |
| **K7806M-15, K7806M-21, K7806M-24, K7806M-27** | |
| **K8901M-32, K8901M-34, K8901M-36** | |
| **K8964D** | |
| **K8167S** | |
| **K8160D-3** | |
| **2800-150** | |
| **2900-150** | |
| **3734S/6** | |
| **BE-8258TB** | |
| **1495TP-ACHL40x 9, 1495TP-ACHL65x 9, 1495TP-ACHL20x 33** | |

## Painel para kit de ferramentas para reparação auto - 53 peças

### 1495TP-AUTO-M2

| | € | | |
|---|---|---|---|
| 900 x 25 x 500 mm | **2.177,37** | 1 | 1495TP-AUTO-M2 |

| | |
|---|---|
| **1495TP09** | |
| **BE301** | |
| **K7801TORX-E10, K7801TORX-E12, K7801TORX-E14, K7801TORX-E16, K7801TORX-E18, K7801TORX-E20** | |
| **K8160D-2** | |
| **BE301CM** | |
| **BWHEPSSH8** | |
| **BE51038, BE510310, BE510312** | |
| **BP822** | |
| **BP825** | |
| **1495TP-ACHL40x 25, 1495TP-ACHL65x 4, 1495TP-ACHL20x 29** | |
| **1495TP-AC4** | |

## Painel para kit de ferramentas para reparação auto - 34 peças

### 1495TP-AUTO-M3

| | € | | |
|---|---|---|---|
| 900 x 25 x 500 mm | **1.209,64** | 1 | 1495TP-AUTO-M3 |

| | |
|---|---|
| **1495TP09** | |
| **BE1GP5-T** | |
| **6968** | |
| **BE1SP1F** | |
| **BE6OF108** | |
| **BE6307414F** | |
| **BE6OFW** | |
| **BE1FFWF** | |
| **BE63064514F1** | |
| **BE6810Z, BE6810** | |
| **BE6FCP** | |
| **52** | |
| **1546** | |
| **2421GC-160, 7764, 6962-W, 6954, 8166-1/2** | |
| **5515M** | |
| **BE1P** | |
| **7455-60** | |
| **BE1FLD2, BE1FLD1, BE1FLD3** | |
| **BE65F65120** | |
| **8164-1/2** | |
| **BE6302712F** | |
| **BE6701VAG** | |
| **BE62110** | |
| **BE1310P427** | |
| **7406ZZ-21, 7406ZZ-16** | |
| **BE1SP14L** | |
| **BE1GP5** | |
| **1495TP-AC3** | |
| **1495TP-ACHL20x 38, 1495TP-ACHL40, 1495TP-ACHL65** | |

## Painel para kit de ferramentas para reparação auto - 23 peças

### 1495TP-AUTO-M4

| | € | | |
|---|---|---|---|
| 900 x 25 x 500 mm | **1.536,25** | 1 | 1495TP-AUTO-M4 |

| | |
|---|---|
| **1495TP09** | |
| **BS618** | |
| **4545-N1, 4545-N11** | |
| **4545-1, 4545-2** | |
| **MTB-3-16** | |
| **361-14** | |
| **8900SM-41** | |
| **BS52** | |
| **8169-1/2, 8165-1/2** | |
| **747-22, 747-21, 747-19, 747-17, 747-15, 747-14, 747-13, 747-12** | |
| **BS40VAG** | |
| **BS56** | |
| **BS100PSA1** | |
| **BS45BMW** | |
| **1495TP-ACHL40x 10, 1495TP-ACHL65x 5, 1495TP-ACHL20x 20** | |

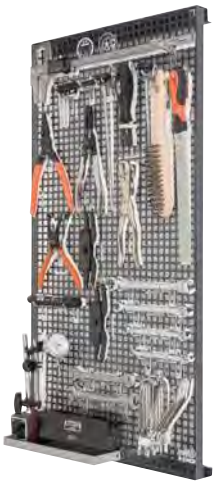
## Painel para kit de ferramentas para reparação auto - 32 peças

### 1495TP-AUTO-M5

| | € | | |
|---|---|---|---|
| 900 x 25 x 500 mm | **943,52** | 1 | 1495TP-AUTO-M5 |

| | |
|---|---|
| **1495TP09** | |
| **319** | |
| **484-1000** | |
| **SB3654BM-20** | |
| **3625S-44** | |
| **B192.004.200** | |
| **BE-8258TB** | |
| **2484/S4** | |
| **B194.030.150, B194.025.125, B194.020.100, B194.010.075** | |
| **600.005.012** | |
| **BBS165** | |
| **K7801TORX-E10, K7801TORX-E12, K7801TORX-E14, K7801TORX-E16, K7801TORX-E18, K7801TORX-E20, K7801TORX-E24** | |
| **BBR203P920, BBR203P925, BBR203P930, BBR203P940, BBR203P945, BBR203P950, BBR203P955, BBR203P960** | |
| **1495TP-ACHL40x 13, 1495TP-ACHL20x 38** | |
| **8226** | |

## Painel para kit de ferramentas para reparação auto - 42 peças

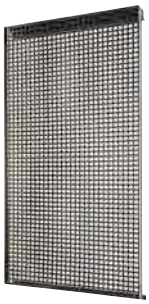


### 1495TP-AUTO-M6

| | € | | |
|---|---|---|---|
| 900 x 25 x 500 mm | **1.270,13** | 1 | 1495TP-AUTO-M6 |

| | |
|---|---|
| **1495TP09** | |
| **FM10** | |
| **782-U** | |
| **BBR405** | |
| **BBR400** | |
| **BBR210P3** | |
| **BBR6131** | |
| **BBR204** | |
| **BBR150I** | |
| **BBR501011, BBR50121314** | |
| **2900-215** | |
| **7823** | |
| **BBR100** | |
| **1154** | |
| **6M-16-17, 6M-14-15** | |
| **1949M-17-19, 1949M-12-13, 1949M-10-11, 1949M-8-9** | |
| **1495TP-ACHL40x 2, 1495TP-ACHL20x 29** | |
| **1495TP-AC3** | |

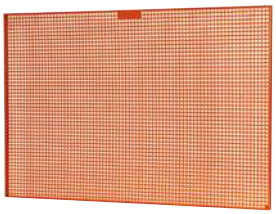
## Painéis de alta resistência para pendurar ferramentas com estrutura reforçada



### 1495TP09

| | € | | |
|---|---|---|---|
| 900 x 25 x 500 mm | **123,29** | 1 | 1495TP09 |

## Painéis de ferramentas



### 1495TP

| | € | | |
|---|---|---|---|
| 500 x 25 x 600 mm | **120,05** | 1 | 1495TP06 |
| 800 x 25 x 1200 mm | **176,55** | 1 | 1495TP12 |
| 800 x 25 x 1500 mm | **211,85** | 1 | 1495TP15 |
| 800 x 25 x 1800 mm | **247,16** | 1 | 1495TP18 |

## Calha para pendurar painéis 1495TP09

### 1495TP09-RAIL

| | € | | |
|---|---|---|---|
| 40 x 57 x 440 mm | **39,20** | 1 | 1495TP09-RAIL |

## Painel de ferramentas & adaptadores de bancada

1495TP-AC1

| kg | € | | |
|---|---|---|---|
| 9.5 kg | **91,80** | 1 | 1495TP-AC1 |

## Suporte de 12 chaves combinadas 165x42x333mm

1495TP-AC10

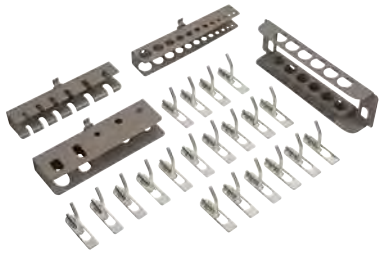
| kg | € | | |
|---|---|---|---|
| 0.43 kg | **16,25** | 1 | 1495TP-AC10 |

## Suporte de cabo em T 56x37x27mm

1495TP-AC13

| kg | € | | |
|---|---|---|---|
| 0.04 kg | **10,24** | 1 | 1495TP-AC13 |

## Conjunto de ganchos de 24 peças



1495CD-AC1

| kg | € | | |
|---|---|---|---|
| 1.22 kg | **84,75** | 1 | 1495CD-AC1 |

## Suporte de 6 saca-pinos 213x30x65mm

1495TP-AC11

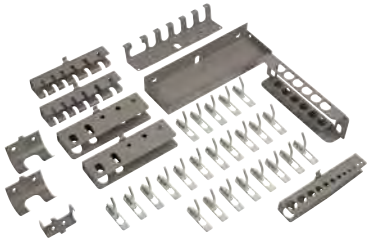
| kg | € | | |
|---|---|---|---|
| 0.16 kg | **6,79** | 1 | 1495TP-AC11 |

## Tabuleiro 238x125x40mm

1495TP-AC2

| kg | € | | |
|---|---|---|---|
| 0.44 kg | **12,71** | 1 | 1495TP-AC2 |

## Conjunto de ganchos de 35 peças



1495CS-AC1

| kg | € | | |
|---|---|---|---|
| 2.11 kg | **127,11** | 1 | 1495CS-AC1 |

## Suporte de martelo 70x48x46mm

1495TP-AC12

| kg | € | | |
|---|---|---|---|
| 0.07 kg | **8,76** | 1 | 1495TP-AC12 |

## Conjunto de gancho e tabuleiro para chaves de caixa 260x80x40mm

1495TP-AC3

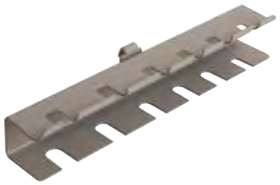
| kg | € | | |
|---|---|---|---|
| 0.45 kg | **17,29** | 1 | 1495TP-AC3 |

## Tabuleiro de plástico 100x90x50mm

### 1495TP-AC4

| kg | € | | |
|---|---|---|---|
| 0.125 kg | **15,89** | 1 | 1495TP-AC4 |

## Suporte de 6 chave de fendas 166x30x26mm



### 1495TP-AC5

| kg | € | | |
|---|---|---|---|
| 0.14 kg | **7,76** | 1 | 1495TP-AC5 |

## Suporte de 5 alicates 175x55x26mm

### 1495TP-AC6

| kg | € | | |
|---|---|---|---|
| 0.17 kg | **8,06** | 1 | 1495TP-AC6 |

## Suporte do cabo 46x75x36mm

### 1495TP-AC7

| kg | € | | |
|---|---|---|---|
| 0.79 kg | **6,37** | 1 | 1495TP-AC7 |

## Suporte de 12 chaves hexagonais 180x33x25mm

### 1495TP-AC8

| kg | € | | |
|---|---|---|---|
| 0.12 kg | **7,34** | 1 | 1495TP-AC8 |

## Suporte de 12 chaves de caixa 74x50x398mm

### 1495TP-AC9

| kg | € | | |
|---|---|---|---|
| 0.43 kg | **17,65** | 1 | 1495TP-AC9 |

## Ganchos para armários e painéis (x5)

### 1495TP-ACH

| kg | € | | |
|---|---|---|---|
| 0.116 kg | **9,59** | 1 | 1495TP-ACHL20 |
| 0.125 kg | **9,59** | 1 | 1495TP-ACHL40 |
| 0.144 kg | **10,46** | 1 | 1495TP-ACHL65 |
| 0.17 kg | **11,16** | 1 | 1495TP-ACHL90 |
| 0.102 kg | **9,89** | 1 | 1495TP-ACHU20 |
| 0.125 kg | **10,24** | 1 | 1495TP-ACHU40 |
| 0.146 kg | **11,16** | 1 | 1495TP-ACHU65 |
| 0.162 kg | **11,43** | 1 | 1495TP-ACHU90 |

## Bancada c/tampo em aço c/armário de gavetas lateral

### 1495KCWB18TS

| | € | | |
|---|---|---|---|
| 1030 x 750 x 1800 mm | **1.680,68** | 1 | 1495K6CWB18TS |
| 1030 x 750 x 1800 mm | **1.779,54** | 1 | 1495K7CWB18TS |
| 1030 x 750 x 1800 mm | **1.828,98** | 1 | 1495K8CWB18TS |

## Bancada c/tampo em aço c/armário de gavetas lateral

### 1495KCWB15TS

| | € | | |
|---|---|---|---|
| 1030 x 750 x 1500 mm | **1.610,06** | 1 | 1495K6CWB15TS |
| 1030 x 750 x 1500 mm | **1.708,93** | 1 | 1495K7CWB15TS |
| 1030 x 750 x 1500 mm | **1.758,37** | 1 | 1495K8CWB15TS |

## Kit de tampo em aço. p/conv. carrinho série 1475k em bancada de alta resistência

### 1495KW-TS

| | € | | |
|---|---|---|---|
| 1030 x 750 x 1500 mm | **981,57** | 1 | 1495KWB15TS |
| 1030 x 750 x 1800 mm | **826,21** | 1 | 1495KWB18TS |

## Bancadas com topo em madeira com armário de gavetas lateral

### 1495KCWB18TW

| | | | |
|---|---|---|---|
| 1030 x 750 x 1800 mm | **2.005,53** | 1 | 1495K6CWB18TW |
| 1030 x 750 x 1800 mm | **2.104,39** | 1 | 1495K7CWB18TW |
| 1030 x 750 x 1800 mm | **2.153,81** | 1 | 1495K8CWB18TW |

## Bancadas com topo em madeira com armário de gavetas lateral

### 1495KCWB15TW

| | | | |
|---|---|---|---|
| 1030 x 750 x 1500 mm | **1.864,29** | 1 | 1495K6CWB15TW |
| 1030 x 750 x 1500 mm | **1.963,14** | 1 | 1495K7CWB15TW |
| 1030 x 750 x 1500 mm | **1.758,37** | 1 | 1495K8CWB15TW |

## Conjunto de topo em madeira

### 1495KWB-TW

| | | | |
|---|---|---|---|
| 1030 x 750 x 1500 mm | **1.193,42** | 1 | 1495KWB15TW |
| 1030 x 750 x 1800 mm | **1.405,28** | 1 | 1495KWB18TW |

## Bancadas para trabalhos pesados com tampo em aço e bandeja inferior com 4 pernas - 1800 mm

### 1495WB18TSBT

| | | | |
|---|---|---|---|
| 1030 x 750 x 1800 mm | **994,22** | 1 | 1495WB18TSBT |

## Bancadas para trabalhos pesados com tampo em aço e bandeja inferior com 4 pernas - 1500 mm

### 1495WB15TSBT

| | | | |
|---|---|---|---|
| 1030 x 750 x 1500 mm | **700,02** | 1 | 1495WB15TSBT |

## Bancadas com topo em aço

### 1495WB-TS

| | | | |
|---|---|---|---|
| 1030 x 750 x 1500 mm | **741,49** | 1 | 1495WB15TS |
| 1030 x 750 x 1800 mm | **826,21** | 1 | 1495WB18TS |
| 1030 x 750 x 1500 mm | **684,29** | 1 | 1495WB15TSBL |
| 1030 x 750 x 1800 mm | **826,21** | 1 | 1495WB18TSBL |

## Bancadas com topo em madeira

### 1495WB-TW

| | | | |
|---|---|---|---|
| 1030 x 750 x 1500 mm | **1.193,43** | 1 | 1495WB15TW |
| 1030 x 750 x 1800 mm | **1.362,90** | 1 | 1495WB18TW |

## Tabuleiro inferior para bancadas

### 1495WB1-AC

| | | | |
|---|---|---|---|
| 30 x 504 x 1500 mm | **148,29** | 1 | 1495WB15-AC1 |
| 30 x 504 x 1800 mm | **176,55** | 1 | 1495WB18-AC1 |

## Gavetas para bancadas

### 1495WB-AC

| | | | |
|---|---|---|---|
| 105 x 500 x 500 mm | **134,17** | 1 | 1495WB-AC1 |

## Bancada dobrável com topo galvanizado & MDF

### 1495FWBTD

| | € | | |
|---|---|---|---|
| 840 x 510 x 1200 mm | **605,62** | 1 | 1495FWB120TD |

## Bancada dobrável com topo galvanizado

### 1495FWBTS

| | € | | |
|---|---|---|---|
| 840 x 510 x 1200 mm | **429,59** | 1 | 1495FWB120TS |

# CAIXAS DE FERRAMENTAS METÁLICAS

## Mala metálica 1483KHD3RB com 129 ferramentas

### 1483KHD3RB-FF1

| | € | | |
|---|---|---|---|
| 335 x 260 x 565 mm | **2.919,61** | 1 | 1483KHD3RB-FF1 |

| | |
|---|---|
| **1483KHD3RB** | |
| **FF3A01** | |
| **FF3A02** | |
| **FF3A03** | |
| **FF3A04** | |

## Mala metálica 1483KHD3RB com 144 ferramentas

### 1483KHD3RB-FF2

| | € | | |
|---|---|---|---|
| 335 x 260 x 565 mm | **2.846,04** | 1 | 1483KHD3RB-FF2 |

| | |
|---|---|
| **1483KHD3RB** | |
| **FF3A05** | |
| **FF3A06** | |
| **FF3A07** | |
| **FF3A08** | |
| **2509** | |
| **2535F2** | |
| **3625N-32** | |
| **481-400** | |
| **7762** | |

## Mala metálica 1483KHD3RB com 188 ferramentas

### 1483KHD3RB-FF3

| | € | | |
|---|---|---|---|
| 335 x 260 x 565 mm | **2.786,44** | 1 | 1483KHD3RB-FF3 |

| | |
|---|---|
| **1483KHD3RB** | |
| **FF3A09** | |
| **FF3A10** | |
| **FF3A11** | |
| **FF3A12** | |

## Mala metálica 1483KHD3RB com 142 ferramentas

### 1483KHD3RB-FF4

| | € | | |
|---|---|---|---|
| 335 x 260 x 565 mm | **2.316,74** | 1 | 1483KHD3RB-FF4 |

| | |
|---|---|
| **1483KHD3RB** | |
| **FF3A10** | |
| **FF3A11** | |
| **FF3A12** | |
| **FF3A13** | |

## 4 gavetas e caixa metálica com tabuleiro superior

### 1483KHD4RB

| | g | € | | |
|---|---|---|---|---|
| 390 x 260 x 593 mm | 15200 g | **677,56** | 1 | 1483KHD4RB |

## Caixas de ferramentas metálicas de alta resistência com 3 gavetas

### 1484THD3RB

| | kg | € | | |
|---|---|---|---|---|
| 300 x 220 x 520 mm | 12.40 kg | **510,88** | 1 | 1484THD3RB |

## 3 gavetas e caixa metálica com tabuleiro superior

### 1483KHD3RB

| | g | € | | |
|---|---|---|---|---|
| 305 x 233 x 523 mm | 13050 g | **574,90** | 1 | 1483KHD3RB |

## 3 gavetas e caixa metálica com tabuleiro superior

### 1483K3RB

| | g | € | | |
|---|---|---|---|---|
| 334 x 260 x 523 mm | 10200 g | **424,34** | 1 | 1483K3RB |

## 2 gavetas e caixa metálica com tabuleiro superior

### 1483K2RB

| | g | € | | |
|---|---|---|---|---|
| 277 x 257 x 525 mm | 8200 g | **349,04** | 1 | 1483K2RB |

## Carrinho para caixas metálicas 1483K

### 1483CART

| | kg | € | | |
|---|---|---|---|---|
| 200 x 270 x 655 mm | 6.02 kg | **221,49** | 1 | 1483CART |

## Espuma FF3A01 para caixas 1483K & 1483KHD, 93 peças

### FF3A01

| | € | | |
|---|---|---|---|
| 64 x 245 x 505 mm | **1.022,15** | 1 | FF3A01 |

| | |
|---|---|
| **A6700DZ-1/2, A6700DZ-1/4, A6700DZ-11/32, A6700DZ-3/8, A6700DZ-5/16, A6700DZ-7/16, A6700DZ-7/32, A6700DZ-9/32** | |
| **A6710DZ-3/8, A6710DZ-5/16, A6710DZ-7/16** | |
| **A6800DZ-1/4, A6800DZ-5/16, A6800DZ-7/32, A6800DZ-9/32** | |
| **A7400DM-10, A7400DM-13** | |
| **A7400DZ-1/2, A7400DZ-11/16, A7400DZ-3/4, A7400DZ-5/8, A7400DZ-9/16** | |
| **A7402DZ-1/2, A7402DZ-3/8, A7402DZ-7/16, A7402DZ-9/16** | |
| **1320RZ-1/4-5/16, 1320RZ-3/8-7/16** | |
| **59/S28-4** | |
| **6Z-1.1/16-1.1/4, 6Z-1-1.1/8, 6Z-7/8-15/16** | |
| **6950SL** | |
| **6956** | |
| **6958** | |
| **6960** | |
| **6961, 7760, 7761** | |
| **6966** | |
| **6972H** | |
| **7407H** | |
| **7750SL** | |
| **7752** | |
| **7764** | |
| **7765** | |
| **7766** | |
| **7800DZ-1, 7800DZ-13/16, 7800DZ-7/8** | |
| **8164-1/2** | |
| **8171** | |

## Espuma FF3A02 para caixas 1483K & 1483KHD, 13 peças

### FF3A02

| | € | | |
|---|---|---|---|
| 39 x 210 x 445 mm | **284,27** | 1 | FF3A02 |

| | |
|---|---|
| **BE-3529** | |
| **BE-8020L** | |
| **BE-8155** | |
| **BE-8260** | |
| **BE-8601** | |
| **BE-8611, BE-8621** | |
| **1150-1/2H/P** | |
| **1177-SCRIBE** | |
| **2047-1.2-8** | |
| **2047PR-1-2** | |
| **5515T-52** | |
| **9715-14-250** | |

## Espuma FF3A03 para caixas 1483K & 1483KHD, 12 peças

### FF3A03

| | € | | |
|---|---|---|---|
| 48 x 210 x 450 mm | **495,24** | 1 | FF3A03 |

| | |
|---|---|
| **MTB-3-16-M-E** | |
| **2101GC-160IP** | |
| **2421GC-180IP** | |
| **2855 D** | |
| **3658A-2, 3658A-3, 3658A-5** | |
| **8224CIP** | |
| **0454800500, 1151-1, 1151-2, BFLB01** | |

## Espuma FF3A04 para caixas 1483K & 1483KHD, 20 peças

### FF3A04

| | € | | |
|---|---|---|---|
| 45 x 210 x 445 mm | **543,08** | 1 | FF3A04 |

| |
|---|
| **U-XID1415A, U-XID1618A, U-DS2018A** |
| **1300Z-1/2-9/16, 1300Z-1/4-5/16, 1300Z-3/8-7/16, 1300Z-5/8-3/4, 1300Z-7/8-15/16, 1300Z-25/32-13/16, 1300Z-19/32-11/16** |
| **6Z-19/32-11/16, 6Z-25/32-13/16, 6Z-3/8-7/16, 6Z-5/8-3/4, 6Z-1/4-5/16, 6Z-1/2-9/16** |
| **9070C** |
| **1931Z-7/32, 1931Z-1/4** |
| **8157-15** |

## Espuma FF3A05 para caixas 1483K & 1483KHD, 95 peças

### FF3A05

| | € | | |
|---|---|---|---|
| 60 x 245 x 510 mm | **1.130,95** | 1 | FF3A05 |

| |
|---|
| **A6700DZ-1/2, A6700DZ-1/4, A6700DZ-11/32, A6700DZ-3/16, A6700DZ-3/8, A6700DZ-5/16, A6700DZ-7/16, A6700DZ-7/32, A6700DZ-9/16, A6700DZ-9/32** |
| **A6710DZ-1/4, A6710DZ-11/32, A6710DZ-3/8, A6710DZ-5/16, A6710DZ-7/16** |
| **A6800DM-4** |
| **A6800DZ-1/2, A6800DZ-1/4, A6800DZ-11/32, A6800DZ-3/8, A6800DZ-5/16, A6800DZ-7/16, A6800DZ-3/16, A6800DZ-7/32, A6800DZ-9/16, A6800DZ-9/32** |
| **A7400DZ-1/2, A7400DZ-11/16, A7400DZ-13/16, A7400DZ-17/32, A7400DZ-19/32, A7400DZ-3/4, A7400DZ-5/8, A7400DZ-9/16** |
| **59/S28-4** |
| **BE-9780** |
| **KE18-01** |
| **1544** |
| **2058-BR, 7764** |
| **59S/TS-1/4** |
| **6950SL** |
| **6956** |
| **6960** |
| **6962** |
| **6966** |
| **6972H** |
| **7407H** |
| **7752** |
| **7750SL** |
| **7760, 7761** |
| **7765** |
| **7766** |
| **808050** |
| **9071C** |
| **8164-1/2** |

## Espuma FF3A06 para caixas 1483K & 1483KHD, 15 peças

### FF3A06

| | € | | |
|---|---|---|---|
| 40 x 205 x 450 mm | **302,10** | 1 | FF3A06 |

| |
|---|
| **BE-8030** |
| **BE-8150, BE-8155** |
| **BE-8260** |
| **BE-8350** |
| **BE-8602** |
| **BE-8610, BE-8620** |
| **1177-SCRIBE** |
| **2047-1-5.5** |
| **2047PR-1-2** |
| **5515T-52** |
| **704Z-3/32** |
| **1150-1/2H/P** |
| **1179-FLX-2** |

## Espuma FF3A07 para caixas 1483K & 1483KHD, 11 peças

### FF3A07

| | € | | |
|---|---|---|---|
| 39 x 202 x 450 mm | **493,64** | 1 | FF3A07 |

| |
|---|
| **MTB-3-16-E** |
| **2101GC-160IP** |
| **2427 GC-200IP** |
| **2628 GC-160IP** |
| **2632** |
| **2650** |
| **2855** |
| **3734-3, 3734-5, 3734-8** |
| **8224CIP** |

## Espuma FF3A08 para caixas 1483K & 1483KHD, 23 peças

### FF3A08

| | € | | |
|---|---|---|---|
| 43 x 205 x 450 mm | **392,51** | 1 | FF3A08 |

| |
|---|
| **1320RZ-1/2-9/16, 1320RZ-5/16-11/32, 1320RZ-1/4-5/16, 1320RZ-3/8-7/16** |
| **1952Z-1/2, 1952Z-1/4, 1952Z-11/16, 1952Z-11/32, 1952Z-13/16, 1952Z-3/4, 1952Z-3/8, 1952Z-5/16, 1952Z-5/8, 1952Z-7/16, 1952Z-7/8, 1952Z-9/16** |
| **6Z-19/32-11/16, 6Z-1/2-9/16, 6Z-1/4-5/16, 6Z-13/16-7/8, 6Z-3/8-7/16, 6Z-5/16-11/32, 6Z-5/8-3/4** |

## Espuma FF3A0 para caixas 1483K & 1483KHD, 95 peças

### FF3A09

| | € | | |
|---|---|---|---|
| 65 x 250 x 515 mm | **1.184,82** | 1 | FF3A09 |

| | |
|---|---|
| **A6800DM-7, A6800DM-6, A6800DM-5.5, A6800DM-11, A6800DM-10, A6800DM-9, A6800DM-8, A6800DM-13, A6800DM-12** | |
| **A7402DM-19, A7402DM-18, A7402DM-17, A7402DM-12, A7402DM-11, A7402DM-10, A7402DM-16, A7402DM-15, A7402DM-14, A7402DM-13** | |
| **1544** | |
| **2058-BR, 6954, 7764** | |
| **6700SM-8, 6700SM-7, 6700SM-6, 6700SM-5.5, 6700SM-12, 6700SM-11, 6700SM-10, 6700SM-9, 6700SM-13** | |
| **6709M-8, 6709M-6, 6709M-5, 6709M-4, 6709M-3** | |
| **6709PH-2, 6709PH-1, 6709PH-3** | |
| **6709TORX-T25, 6709TORX-T20, 6709TORX-T15, 6709TORX-T10, 6709TORX-T40, 6709TORX-T30, 6709TORX-T27, 6709TORX-T9, 6709TORX-T8** | |
| **6950SL** | |
| **6956** | |
| **6958** | |
| **6960** | |
| **6961, 7754, 7758, 7760, 7761** | |
| **6962, 6962L** | |
| **6966** | |
| **6972H** | |
| **7400SM-8, 7400SM-7, 7400SM-6, 7400SM-19, 7400SM-18, 7400SM-17, 7400SM-22, 7400SM-12, 7400SM-11, 7400SM-10, 7400SM-9, 7400SM-16, 7400SM-15, 7400SM-14, 7400SM-13** | |
| **7407H** | |
| **7409M-10, 7409M-8, 7409M-7, 7409M-6, 7409M-5, 7409M-4, 7409M-3** | |
| **7409TORX-T27, 7409TORX-T25, 7409TORX-T50, 7409TORX-T45, 7409TORX-T40, 7409TORX-T30** | |
| **7750SL** | |
| **7765** | |
| **7766** | |
| **8164-1/2** | |

## Espuma FF3A10 para caixas 1483K & 1483KHD, 53 peças

### FF3A10

| | € | | |
|---|---|---|---|
| 39 x 205 x 445 mm | **268,78** | 1 | FF3A10 |

| | |
|---|---|
| **BE-8020L, BE-8030** | |
| **BE-8155** | |
| **BE-8260** | |
| **BE-8350** | |
| **BE-8601, BE-8602** | |
| **BE-8610, BE-8620** | |
| **BE-9770** | |
| **2047-0.8-4** | |
| **2047PR-1-2** | |
| **808050P** | |
| **808050S** | |
| **59S/31-1** | |

## Espuma FF3A11 para caixas 1483K & 1483KHD, 12 peças

### FF3A11

| | € | | |
|---|---|---|---|
| 39 x 205 x 445 mm | **357,17** | 1 | FF3A11 |

| | |
|---|---|
| **1150-1/2H/P** | |
| **MTB-3-16** | |
| **1177-SCRIBE** | |
| **2101GC-160IP** | |
| **2427 GC-200IP** | |
| **2430 GC-200 IP** | |
| **2628 GC-160IP** | |
| **3734-3, 3734-5, 3734-8** | |
| **3735-4-120** | |
| **8224CIP** | |

## Espuma FF3A12 para caixas 1483K & 1483KHD, 28 peças

### FF3A12

| | € | | |
|---|---|---|---|
| 45 x 205 x 450 mm | **388,86** | 1 | FF3A12 |

| | |
|---|---|
| **111M-6, 111M-21, 111M-19, 111M-18, 111M-22, 111M-13, 111M-12, 111M-11, 111M-10, 111M-17, 111M-16, 111M-15, 111M-14, 111M-9, 111M-8, 111M-7** | |
| **2820EF2** | |
| **5515T-52** | |
| **6M-10-11, 6M-6-7, 6M-12-13, 6M-8-9, 6M-14-15, 6M-16-17, 6M-18-19, 6M-20-22** | |
| **BFLA01** | |
| **9070C** | |

## Espuma FF3A13 para caixas 1483K & 1483KHD, 49 peças

### FF3A13

| | € | | |
|---|---|---|---|
| 68 x 245 x 525 mm | **711,52** | 1 | FF3A13 |

| | |
|---|---|
| **111M-27, 111M-32, 111M-24, 111M-30** | |
| **6M-24-27, 6M-30-32** | |
| **7800SM-19, 7800SM-18, 7800SM-17, 7800SM-16, 7800SM-22, 7800SM-21, 7800SM-11, 7800SM-10, 7800SM-15, 7800SM-14, 7800SM-13, 7800SM-12, 7800SM-27, 7800SM-32, 7800SM-30, 7800SM-24** | |
| **7807H** | |
| **7809M-10, 7809M-12, 7809M-14, 7809M-19, 7809M-17, 7809M-5, 7809M-8, 7809M-6, 7809M-7** | |
| **7809TORX-T50, 7809TORX-T45, 7809TORX-T60, 7809TORX-T55, 7809TORX-T25, 7809TORX-T20, 7809TORX-T40, 7809TORX-T30, 7809TORX-T27** | |
| **8150SL** | |
| **8164-1/2** | |
| **8154-11** | |
| **8160-5, 8160-10** | |
| **8171** | |
| **8166** | |
| **8172** | |

## Espuma FF3A14 para caixas 1483K & 1483KHD, 86 peças

### FF3A14

| | € | | |
|---|---|---|---|
| 65 x 247 x 510 mm | **968,46** | 1 | FF3A14 |

| | |
|---|---|
| **A6700DZ-1/2, A6700DZ-1/4, A6700DZ-3/8, A6700DZ-5/16, A6700DZ-7/16, A6700DZ-7/32, A6700DZ-9/16, A6700DZ-9/32, A6700DZ-11/32** | |
| **A6800DZ-1/4, A6800DZ-5/16, A6800DZ-7/32, A6800DZ-9/32** | |
| **A7400DM-10, A7400DM-13** | |
| **A7400DZ-1/2, A7400DZ-11/16, A7400DZ-13/16, A7400DZ-3/4, A7400DZ-5/8, A7400DZ-7/8, A7400DZ-9/16** | |
| **A7402DZ-1/2, A7402DZ-3/8, A7402DZ-7/16, A7402DZ-9/16** | |
| **111Z-1, 111Z-1.1/8** | |
| **59/S28-4** | |
| **6Z-1.1/16-1.1/4, 6Z-1-1.1/8** | |
| **6Z/8C** | |
| **6950SL** | |
| **6958** | |
| **6960** | |
| **6961, 7760, 7761** | |
| **6966** | |
| **6972H** | |
| **7407H, 7408H** | |
| **7750SL** | |
| **7752** | |
| **7764** | |
| **7765** | |
| **7766** | |
| **7800DZ-1, 7800DZ-15/16** | |
| **8164-1/2** | |
| **1952Z-15/16** | |
| **8171** | |

## Espuma FF3A15 para caixas 1483K & 1483KHD, 14 peças

### FF3A15

| | € | | |
|---|---|---|---|
| 40 x 210 x 445 mm | **274,06** | 1 | FF3A15 |

| | |
|---|---|
| **BE-3529** | |
| **BE-8020L** | |
| **BE-8155** | |
| **BE-8260** | |
| **BE-8601, BE-8602** | |
| **BE-8611, BE-8621** | |
| **1177-SCRIBE** | |
| **2047-1.2-8** | |
| **2047PR-1-2** | |
| **5515T-52** | |
| **1179-FLX-2** | |
| **9715-14-250** | |

## Espuma FF3A16 para caixas 1483K & 1483KHD, 12 peças

### FF3A16

| | € | | |
|---|---|---|---|
| 42 x 210 x 445 mm | **486,89** | 1 | FF3A16 |

| | |
|---|---|
| **MTB-3-16-E** | |
| **2101GC-160IP** | |
| **2421GC-180IP** | |
| **3658A-3, 3658A-5, 3658A-8** | |
| **3735-5-120** | |
| **3740-150** | |
| **8224CIP** | |
| **2855 D** | |
| **0454800500, BFLB01** | |

## Espuma FF3A17 para caixas 1483K & 1483KHD, 30 peças

### FF3A17

| | € | | |
|---|---|---|---|
| 48 x 205 x 450 mm | **480,45** | 1 | FF3A17 |

| | |
|---|---|
| **BE-9780** | |
| **KE18-01** | |
| **1300Z-1/4-5/16, 1300Z-3/8-7/16** | |
| **1320RZ-1/4-5/16, 1320RZ-3/8-7/16** | |
| **1931Z-1/4, 1931Z-7/32** | |
| **1952Z-1/2, 1952Z-11/16, 1952Z-11/32, 1952Z-13/16, 1952Z-3/4, 1952Z-5/8, 1952Z-7/8, 1952Z-9/16** | |
| **2628 GC-180IP** | |
| **7758** | |
| **U-DS2018A, U-XID1415A, U-XID1618A** | |

## Caixa metálica Cantilever com espumas para caixa de ferramentas de utilização geral - 69 peças

### 3149-ORFF1

| | € | | |
|---|---|---|---|
| 220 x 220 x 560 mm | **592,73** | 1 | 3149-ORFF1 |

| | |
|---|---|
| **111M-19, 111M-18, 111M-17, 111M-16, 111M-15, 111M-14, 111M-13, 111M-12, 111M-11, 111M-10, 111M-8, 111M-9** | |
| **2953-250** | |
| **224 D** | |
| **2171G-160** | |
| **2470 G-200** | |
| **BE-9770** | |
| **611-3.5-75, 611-5.5-125, 611-6.5-150** | |
| **613-3-100, 613-4-125** | |
| **615-2-25, 615-1-100, 615-2-125, 615-3-150** | |
| **KBSK-01** | |
| **MTG-5-19-E** | |
| **482-30** | |
| **3625W-28** | |

| | |
|---|---|
| 3745-150 | |
| 3740-150 | |
| 3734-3, 3734-5 | |
| 3735-5-120 | |
| 3149-OR | |
| 2678 G-200 | |
| 8160-10, 8160-5 | |
| 8158-10 | |
| SBS81 | |
| 8166 | |
| 7772H | |
| 7800SM-15, 7800SM-16, 7800SM-13, 7800SM-14, 7800SM-19, 7800SM-20, 7800SM-17, 7800SM-18, 7800SM-23, 7800SM-24, 7800SM-21, 7800SM-22, 7800SM-27, 7800SM-32, 7800SM-30, 7800SM-11, 7800SM-12, 7800SM-10 | |

## Caixa metálica Cantilever para caixa de ferramentas de utilização geral - 69 peças

### 3149-ORTS1

| | | | |
|---|---|---|---|
| 220 x 220 x 560 mm | **393,14** | 1 | 3149-ORTS1 |

| | |
|---|---|
| 111M-19, 111M-18, 111M-17, 111M-16, 111M-15, 111M-14, 111M-13, 111M-12, 111M-11, 111M-10, 111M-9, 111M-8 | |
| S240 | |
| 2953-250 | |
| 224 D | |
| 2171G-160 | |
| 2678 G-200 | |
| 2470 G-200 | |
| BE-9770 | |
| 611-3.5-75, 611-5.5-125, 611-6.5-150 | |
| 613-3-100, 613-4-125 | |
| 615-2-25, 615-1-100, 615-2-125, 615-3-150 | |
| KBSK-01 | |
| MTG-5-19-E | |
| 482-30 | |
| 3625W-28 | |
| 3745-150 | |
| 3740-150 | |
| 3734-3, 3734-5 | |
| 3735-5-120 | |
| 3149-OR | |

## Caixa de ferramentas metálica com rodas

### 1497MBW

| | | | | |
|---|---|---|---|---|
| 549 x 400 x 1213 mm | 250 kg | **605,35** | 1 | 1497MBW |

## Caixas de ferramentas

### 3149-OR

| | | | | |
|---|---|---|---|---|
| 200 x 220 x 530 mm | 4370 g | **47,65** | 1 | 3149-OR |

## Caixa de ferramentas estilo consola com 7 compartimentos

### 1497MBF750

| | | | | |
|---|---|---|---|---|
| 250 x 200 x 530 mm | 15 kg | **82,88** | 1 | 1497MBF750 |

## Caixa de ferramentas estilo consola com 5 compartimentos

### 1497MBF550

| | | | | |
|---|---|---|---|---|
| 200 x 200 x 530 mm | 12 kg | **73,67** | 1 | 1497MBF550 |

## Caixa de ferramentas estilo consola com 3 compartimentos

### 1497MBF350

| | | | | |
|---|---|---|---|---|
| 160 x 200 x 530 mm | 10 kg | **61,13** | 1 | 1497MBF350 |

## Caixa de ferramentas metálica

### 9601

| | | | | |
|---|---|---|---|---|
| 190 x 210 x 300 mm | 2450 g | **39,14** | 1 | 960100010 |
| 190 x 210 x 400 mm | 3400 g | **42,39** | 1 | 960100020 |
| 190 x 210 x 500 mm | 3670 g | **46,08** | 1 | 960100030 |
| 245 x 210 x 400 mm | 4400 g | **54,22** | 1 | 960100050 |
| 245 x 210 x 500 mm | 4840 g | **58,68** | 1 | 960100060 |

## Caixa de pedreiro 530x290x290mm

1496MB2

| | | | | |
|---|---|---|---|---|
| 290 x 290 x 530 mm | 40 kg | **137,46** | 1 | 1496MB2 |

## Caixa de pedreiro 690x360x310mm

1496MB3

| | | | | |
|---|---|---|---|---|
| 310 x 360 x 690 mm | 60 kg | **163,66** | 1 | 1496MB3 |

## Caixa de pedreiro 830x440x340mm

1496MB4

| | | | | |
|---|---|---|---|---|
| 340 x 440 x 830 mm | 80 kg | **196,39** | 1 | 1496MB4 |

## Caixa de pedreiro 910x530x430mm

1496MB5

| | | | | |
|---|---|---|---|---|
| 530 x 530 x 910 mm | 150 kg | **319,22** | 1 | 1496MB5 |

## Caixas para ferramentas de pedreiro 100 mm x 170 mm x 573 mm

1497MB08

| | | | | |
|---|---|---|---|---|
| 100 x 170 x 573 mm | 30 kg | **44,70** | 1 | 1497MB08 |

## Caixas para ferramentas de pedreiro 100 mm x 230 mm x 605 mm

1497MB13

| | | | | |
|---|---|---|---|---|
| 100 x 230 x 605 mm | | **62,04** | 1 | 1497MB13 |

## Caixas para ferramentas de pedreiro 122 mm x 270 mm x 640 mm

1497MB18

| | | | | |
|---|---|---|---|---|
| 122 x 270 x 640 mm | 30 kg | **68,22** | 1 | 1497MB18 |

# CAIXAS E ESTOJOS DE PLÁSTICO

## Caixas de ferramentas plásticas de alta resistência 670 mm

4750PTBW67

| | | | | |
|---|---|---|---|---|
| 420 x 472 x 675 mm | 50 kg | **104,23** | 1 | 4750PTBW67 |

## Caixa de ferramentas em plástico

4750PTBW47

| | | | | |
|---|---|---|---|---|
| 60 l | 30 kg | **82,63** | 1 | 4750PTBW47 |

## Caixas de ferramentas plásticas de alta resistência 650 mm

### 4750PTB65

| | | | | |
|---|---|---|---|---|
| 285 x 300 x 650 mm | **65,64** | 2 | 4750PTB65 |

## Caixa de ferramentas em plástico

### 4750PTB60

| | | | | |
|---|---|---|---|---|
| 37 l | 20 kg | **58,47** | 3 | 4750PTB60 |

## Caixa de ferramentas em plástico

### 4750PTB50

| | | | | |
|---|---|---|---|---|
| 27 l | 20 kg | **50,83** | 3 | 4750PTB50 |

## Mala plástico com Chave de Torque ajustável e kit de ferramentas de chave de caixas de impacto - 11 peças

### 4750BMC10FF1

| | | | |
|---|---|---|---|
| 84 x 341 x 447 mm | **521,96** | 1 | 4750BMC10FF1 |

| | |
|---|---|
| **4750BMC10** | |
| **BWSHK21** | |
| **BWSMB15** | |
| **BWSMB17** | |
| **BWSS12P5** | |
| **BWTVCTT355** | |
| **74W9-200** | |
| **9R-1/2** | |

## EQUIPAMENTOS DE TÊXTEIS E CABEDAL

## Bolsa 4750FB2-19A c/61 ferramentas para manutenção

### 4750FB2-19TS001

| | | | | |
|---|---|---|---|---|
| 500 mm | 250 mm | **591,94** | 1 | 4750FB2-19TS001 |

| | |
|---|---|
| **4750FB2-19A** | |
| **BE-8010S, BE-8040S, BE-8050S, BE-8220S** | |
| **BE-8610S, BE-8620S, BE-8630S** | |
| **BE-8800S, BE-8820S, BE-8830S** | |

| | |
|---|---|
| **706-4** | |
| **PC-12-VEN** | |
| **1-210-08-2-2** | |
| **2101G-180** | |
| **2233 D-200** | |
| **2628 G-180** | |
| **268** | |
| **3830-20-VIP, 3830-25-VIP** | |
| **3834-ARBR-730** | |
| **4130** | |
| **424P-16, 424P-20, 424P-25** | |
| **428-16** | |
| **484-1250** | |
| **806-1-1** | |
| **8231** | |
| **9031** | |
| **SL25** | |

## Bolsa 4750FB4-18 com 32 ferramentas

### 4750FB4-18TS001

| | | | | |
|---|---|---|---|---|
| 450 mm | 190 mm | **786,84** | 1 | 4750FB4-18TS001 |

| | |
|---|---|
| **4750FB4-18** | |
| **2101G-160** | |
| **2628 G-180** | |
| **2430 G-160** | |
| **1RM/SH8** | |
| **7223** | |
| **2233 D-200** | |
| **SL25** | |
| **9070** | |
| **9031** | |
| **483-20** | |
| **BE-8020, BE-8040** | |
| **BE-8150, BE-8155** | |
| **BE-8610, BE-8620** | |
| **SC127** | |
| **SQZ150003** | |
| **BE-9777** | |
| **MTB-5-25** | |

## Suporte ferramentas em tecido com espuma, 51 peças

### 4750FB5BFF1

| | € | | |
|---|---|---|---|
| 62 x 275 x 330 mm | **205,64** | 1 | 4750FB5BFF1 |

| | |
|---|---|
| **4750FB5B** | |
| **808050P** | |
| **MTB-5-25** | |
| **2101G-160** | |
| **2628 G-180** | |
| **BE-9578** | |
| **9070** | |
| **59/S31B** | |

## Suporte de ferramentas em tecido, 36 peças

### 4750FB5ATS001

| | | € | | |
|---|---|---|---|---|
| 275 mm | 170 mm | **139,10** | 1 | 4750FB5ATS001 |

| | |
|---|---|
| **4750FB5A** | |
| **2058/S26** | |
| **808050** | |
| **8070** | |
| **2101G-160** | |
| **2628 G-180** | |

## Kit de serviço de elevada qualidade, alicates, chaves de parafusos, pinças, chave inglesa. pinças, chave inglesa

### 9848

| | € | | |
|---|---|---|---|
| 50 x 275 x 330 mm | **167,90** | 1 | 9848 |

**Chaves de parafuso, pinça e chave crescente**

| | |
|---|---|
| **8160** | |
| **7890** | |
| **8070** | |
| **BE-8020, BE-8040** | |
| **BE-8610** | |
| **TL AA-SA-SL** | |

## Conjunto de ferramentas com 17 ferramentas

### 9852

| | € | | |
|---|---|---|---|
| 360 x 40 x 240 mm | **391,30** | 1 | 9852 |

| | |
|---|---|
| **7890** | |
| **8160** | |
| **8070** | |
| **TL AA-SA-SL** | |
| **2421 G-160** | |
| **2101G-160** | |
| **2628 G-180** | |
| **BE-8210, BE-8040** | |
| **BE-8150, BE-8155** | |
| **BE-8600, BE-8610, BE-8620** | |
| **8045LVDE** | |
| **K-AP-1** | |

## Conjunto de ferramentas, alicates, chaves de parafusos, pinças, chave inglesa. pinças, chave inglesa

### 9841

| | € | | |
|---|---|---|---|
| 275 x 48 x 330 mm | **186,20** | 1 | 9841 |

**Chaves de parafuso, pinça e chave crescente**

| | |
|---|---|
| **7190** | |
| **7890** | |
| **TL AA-SA-SL** | |
| **BE-8020, BE-8040** | |
| **BE-8610** | |
| **8070** | |

## Mochila com base de plástico rígido antiderrapante

### 4750FB8

| | € | | |
|---|---|---|---|
| 560 x 190 x 335 mm | **98,52** | 4 | 4750FB8 |

## Saco de ferramentas

### 3100TB

| | € | | |
|---|---|---|---|
| 345 x 240 x 485 mm | **52,46** | 1 | 3100TB |

## Saco aberto de 19”

### 4750FB1-19A

| | € | | |
|---|---|---|---|
| 355 x 230 x 470 mm | **72,26** | 1 | 4750FB1-19A |

## Saco de 24”

### 4750FB2-24A

| | € | | |
|---|---|---|---|
| 380 x 260 x 600 mm | **90,32** | 2 | 4750FB2-24A |

## Saco para ferramentas & portátil de 18”

### 4750FB4-18

| | € | | |
|---|---|---|---|
| 350 x 150 x 430 mm | **108,38** | 4 | 4750FB4-18 |

## Saco aberto de 19” com proteção

### 4750FB1-19B

| | € | | |
|---|---|---|---|
| 365 x 225 x 480 mm | **99,96** | 4 | 4750FB1-19B |

## Saco de 24” com rodas

### 4750FB2W-24A

| | € | | |
|---|---|---|---|
| 385 x 325 x 665 mm | **178,23** | 1 | 4750FB2W-24A |

## Sacos de ferramentas em tecido de topo fechado de 21 L

### 4750FB6-13

| | € | | |
|---|---|---|---|
| 275 x 250 x 310 mm | **17,33** | 1 | 4750FB6-13 |

## Saco de 19”

### 4750FB2-19A

| | € | | |
|---|---|---|---|
| 370 x 230 x 470 mm | **62,62** | 4 | 4750FB2-19A |

## Bolsa de eletricista de 12”

### 4750FB3-12

| | € | | |
|---|---|---|---|
| 285 x 190 x 285 mm | **73,91** | 1 | 4750FB3-12 |

## Sacos de ferramentas em tecido de topo fechado de 36 L

### 4750FB6-19

| | € | | |
|---|---|---|---|
| 290 x 265 x 480 mm | **23,11** | 1 | 4750FB6-19 |

## Bolsa para conjunto de níveis 416-SET-1

### 4750-LV-1

| | € | | |
|---|---|---|---|
| 85 x 43 x 1800 mm | **10,36** | 1 | 4750-LV-1 |
| 51 x 43 x 1800 mm | **10,36** | 1 | 4750-LV-2 |

## Suporte de ferramentas em tecido

### 4750FB5A

| | € | | |
|---|---|---|---|
| 50 x 168 x 273 mm | **10,83** | 1 | 4750FB5A |

## Suporte de ferramentas em tecido

### 4750FB5B

| | € | | |
|---|---|---|---|
| 62 x 275 x 330 mm | **18,67** | 1 | 4750FB5B |

## Suporte de ferramentas em tecido

### 4750FB5C

| | € | | |
|---|---|---|---|
| 80 x 305 x 403 mm | **23,48** | 8 | 4750FB5C |

## Estojo de couro de ferramentas com abertura à frente

### 4750-FOLTC-1

| | € | | |
|---|---|---|---|
| 290 x 195 x 440 mm | **152,60** | 1 | 4750-FOLTC-1 |

## Tubo de estojo de ferramentas

### 4750-TOCST-1

| | € | | |
|---|---|---|---|
| 220 x 170 x 495 mm | **57,83** | 1 | 4750-TOCST-1 |

## Estojo de eletricista em couro

### 4750-VDEC

| | € | | |
|---|---|---|---|
| 290 x 190 x 445 mm | **202,91** | 1 | 4750-VDEC |

## Conjunto de 3 bolsas com fecho - 90 mm

### 4750FB7-01

| | € | | |
|---|---|---|---|
| 135 x 10 x 215 mm | **23,25** | 60 | 4750FB7-01 |

## Conjunto de 3 bolsas com fecho - 145 mm

### 4750FB7-02

| | € | | |
|---|---|---|---|
| 205 x 10 x 310 mm | **27,68** | 60 | 4750FB7-02 |

## Bolsa cor de laranja com fecho - 90 mm

4750FB7ORLT

| | € | | |
|---|---|---|---|
| 135 x 10 x 215 mm | **8,30** | 120 | 4750FB7ORLT |

## Conjunto de cintos porta-ferramentas

4750-HDBS-2

| | € | | |
|---|---|---|---|
| 330 x 170 x 900 mm | **146,86** | 1 | 4750-HDBS-2 |

## Cinto porta-ferramentas em couro

4750-HDLB

| | € | | |
|---|---|---|---|
| 47 x 4 x 1380 mm | **33,83** | 1 | 4750-HDLB-1 |

## Bolsa cor de laranja com fecho - 145 mm

4750FB7ORBG

| | € | | |
|---|---|---|---|
| 205 x 10 x 310 mm | **9,41** | 120 | 4750FB7ORBG |

## Cinto regulável em tecido de desengate rápido

4750-QRFB-1

| | € | | |
|---|---|---|---|
| 50 x 4 x 1180 mm | **21,74** | 1 | 4750-QRFB-1 |

## Bolsa com 2 bolsos

4750-2PP

| | € | | |
|---|---|---|---|
| 285 x 130 x 265 mm | **40,97** | 1 | 4750-2PP-1 |

## Cinto porta-ferramentas almofadados e com fivela em aço inoxidável

4750-HDB-2

| | € | | |
|---|---|---|---|
| 190 x 50 x 900 mm | **52,87** | 1 | 4750-HDB-2 |

## Cinto júnior com 3 bolsas

4750-JU3PB

| | € | | |
|---|---|---|---|
| 125 x 55 x 395 mm | **33,68** | 1 | 4750-JU3PB-1 |

## Porta brocas para destros e canhotos

4750-DHO-3

| | € | | |
|---|---|---|---|
| 320 x 73 x 175 mm | **33,49** | 1 | 4750-DHO-3 |

## Bolsa de eletricista

4750-EP

| | € | | |
|---|---|---|---|
| 345 x 120 x 260 mm | **53,66** | 1 | 4750-EP-1 |

## Suporte vertical para telemóvel

4750-VMPH-1

| | € | | |
|---|---|---|---|
| 170 x 35 x 100 mm | **18,11** | 1 | 4750-VMPH-1 |

## Suspensórios com grampos

4750-BWC-1

| | € | | |
|---|---|---|---|
| 750 x 20 x 105 mm | **24,91** | 1 | 4750-BWC-1 |

## Suporte multifunções

4750-MPH-1

| | € | | |
|---|---|---|---|
| 240 x 50 x 155 mm | **24,98** | 1 | 4750-MPH-1 |

## Bolsa de ferramentas tipo rolo

4750-ROCO-1

| | € | | |
|---|---|---|---|
| 320 x 5 x 370 mm | **21,24** | 1 | 4750-ROCO-1 |

## Suporte de faca

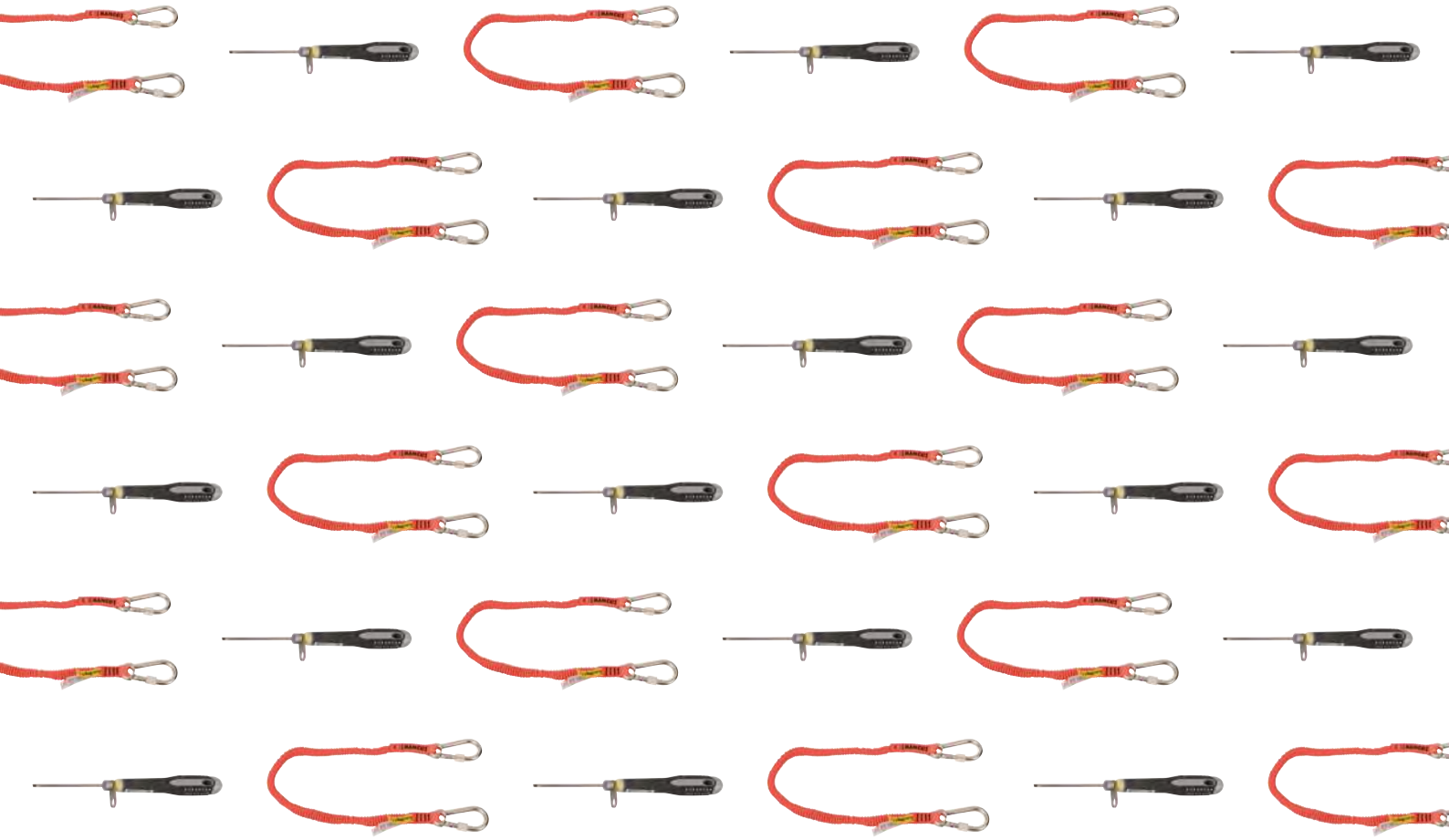
4750-KNHO-1

| | € | | |
|---|---|---|---|
| 205 x 35 x 105 mm | **16,85** | 1 | 4750-KNHO-1 |

## Joelheiras de chão e de telhado

4750-KP

| | € | | |
|---|---|---|---|
| 200 x 30 x 170 mm | **46,90** | 1 | 4750-KP-1 |



# Ferramentas para trabalhos em altura

## ARRUMAÇÃO E FITAS PARA FERRAMENTAS

### Cordão para 1 kg com mosquetões giratórios

3875-LY600

| g | € | | | |
|---|---|---|---|---|
| 135 g | **26,75** | 1 | 3875-LY600 | |

### Colhedor em laço, permútavel (1daN)

3875-LY3

| g | € | | | |
|---|---|---|---|---|
| 125 g | **41,44** | 8 | 3875-LY3 | |

### Colhedor de pulso (1daN)

3875-WL1

| g | € | | | |
|---|---|---|---|---|
| 40 g | **27,05** | 8 | 3875-WL1 | |

### Conector de colhedor para 3875-LY3 ou 3875-WL1

3875-QL1

| g | € | | | |
|---|---|---|---|---|
| 40 g | **15,85** | 8 | 3875-QL1 | |

### Colhedor retrátil (0,9daN)

3875-RL1

| g | € | | | |
|---|---|---|---|---|
| 200 g | **71,86** | 1 | 3875-RL1 | |

### Encaixe para colhedor para 3875-RL1

3875-QRL1

| g | € | | | |
|---|---|---|---|---|
| 40 g | **20,65** | 1 | 3875-QRL1 | |

### Cordão retrátil para 1 kg

3875-RL2

| g | € | | | |
|---|---|---|---|---|
| 212 g | **72,13** | 1 | 3875-RL2 | |

### Cordão para 3 kg com mosquetões fixos

3875-LY700

| g | € | | | |
|---|---|---|---|---|
| 172 g | **27,42** | 1 | 3875-LY700 | |

### Cordão para 3 Kg com mosquetões fixos e dispositivo de fecho

3875-LY4

| g | € | | | |
|---|---|---|---|---|
| 180 g | **40,77** | 8 | 3875-LY4* | |

### Colhedor em laço, fixo (3daN)

3875-LY2

| g | € | | | |
|---|---|---|---|---|
| 120 g | **41,44** | 8 | 3875-LY2 | |

## Suporte para porta chaves

439000000

| g | € | | |
|---|---|---|---|
| 100 g | **13,47** | 1 | 439000000 |

## Cordão enrolado de 1,7 mm

439000001

| g | € | | |
|---|---|---|---|
| 130 g | **13,63** | 1 | 439000001 |

## Fio de aço

3875-SL1

| g | € | | |
|---|---|---|---|
| 10 g | **0,72** | 1 | 3875-SL1 |

## Cordão enrolado para 2 kg com mosquetões giratórios

439000006

| g | € | | |
|---|---|---|---|
| 135 g | **27,68** | 1 | 439000006 |

## Cordão cor de laranja de alta visibilidade com clipe de plástico

439000004

| g | € | | |
|---|---|---|---|
| 13 g | **7,32** | 1 | 439000004* |

## Bolsa p/trab. em altura 10 litros - 1 kg carga máx.

3875-HB10

| | € | | |
|---|---|---|---|
| 260 x 130 x 130 mm | **9,38** | 1 | 3875-HB10 |

## Sacos de Elevação com Correias de Elevação Reforçadas

3875-HB30/3875-HB60

| | € | | |
|---|---|---|---|
| 270 x 270 x 330 mm | **96,35** | 1 | 3875-HB30 |
| 340 x 340 x 620 mm | **120,48** | 6 | 3875-HB60 |

## Sacos de Elevação com Alças de Elevação Duplamente Reforçadas

3875-HB100

| | € | | |
|---|---|---|---|
| 390 x 390 x 890 mm | **194,74** | 1 | 3875-HB100 |

## Malas rígidas com alças de elevação reforçadas duplamente

3875-SB70

| | € | | |
|---|---|---|---|
| 790 x 300 x 750 mm | **266,87** | 1 | 3875-SB70 |

* Até esgotar o stock

## Mochilas em Poliéster Durável Tamanho Grande

### 3875-BP2

| | € | | |
|---|---|---|---|
| 240 x 340 x 440 mm | **134,93** | 8 | 3875-BP2 |

## Bolsas de Fita Métrica com 1 Anel de Segurança para Fixação do Lanyard

### 4750-MTHO-TAH

| | € | | |
|---|---|---|---|
| 80 x 110 x 165 mm | **15,97** | 1 | 4750-MTHO-TAH |

## Cintos de Segurança Pesados com 6 Anel de Segurança para Fixação de Cordão

### 4750-HDLB-TAH

| | € | | |
|---|---|---|---|
| 50 x 120 x 1410 mm | **65,02** | 1 | 4750-HDLB-TAH |

## Bolsas com 2 Bolsos Grandes e 6 Anéis de Segurança para Fixação de Lanyard

### 3875-MHP6

| | € | | |
|---|---|---|---|
| 100 x 185 x 370 mm | **95,86** | 1 | 3875-MHP6 |

## Bolsas Multiusos com 2 Bolsos Grandes e 4 Anéis de Segurança para Fixação de Lanyard

### 4750-UP-2

| | € | | |
|---|---|---|---|
| 270 x 145 x 270 mm | **64,18** | 1 | 4750-UP-2 |

## Três Cintos de Conjunto de Bolsa com 4 Anéis de Segurança para Fixação de Cordão

### 3PB-2

| | € | | |
|---|---|---|---|
| 80 x 270 x 1350 mm | **136,54** | 1 | 4750-3PB-2 |

## Bolsas de Cinto de Martelo com 1 Anel de Segurança para Fixação do Lanyard

### 4750-HHO-2

| | € | | |
|---|---|---|---|
| 110 x 65 x 165 mm | **22,66** | 1 | 4750-HHO-2 |

## CHAVES DE BOCAS PARA TRABALHOS EM ALTURA

### Chave ajustável, série 90, com ligação rápida

ergo

### TAH90

| L | | € | | |
|---|---|---|---|---|
| 158mm/6” | 20 mm | **47,08** | 1 | TAH9070 |
| 250mm/10” | 31 mm | **66,55** | 1 | TAH9072 |

### Chave ajustável, série 80, com ligação rápida

### TAH80

| L | | € | | |
|---|---|---|---|---|
| 110mm/4” | 13 mm | **55,59** | 1 | TAH8069 |
| 155mm/6” | 20 mm | **53,52** | 1 | TAH8070 |
| 205mm/8” | 27 mm | **57,74** | 1 | TAH8071 |
| 255mm/10” | 31 mm | **53,62** | 1 | TAH8072 |
| 305mm/12” | 34 mm | **77,89** | 1 | TAH8073 |
| 380mm/15” | 44 mm | **127,33** | 1 | TAH8074 |
| 460mm/18” | 53 mm | **200,04** | 1 | TAH8075 |
| 110mm/4” | 13 mm | **56,64** | 1 | TAH8069C* |
| 155mm/6” | 20 mm | **40,55** | 1 | TAH8070C* |
| 205mm/8” | 27 mm | **41,99** | 1 | TAH8071C* |
| 305mm/12” | 34 mm | **55,96** | 1 | TAH8073C* |
| 380mm/15” | 44 mm | **93,52** | 1 | TAH8074C* |

## Chave Podger com manilha em D de segurança

### TAH84

| L | | € | | |
|---|---|---|---|---|
| 405mm/16" | 41 mm | **55,38** | 1 | TAH84-PODGER |

## Chave boca luneta com mola de segurança

### TAH111M

| | L | € | | |
|---|---|---|---|---|
| 6 mm | 112 mm | **14,98** | 1 | TAH111M-6 |
| 7 mm | 120 mm | **15,01** | 1 | TAH111M-7 |
| 8 mm | 130 mm | **15,04** | 1 | TAH111M-8 |
| 9 mm | 136 mm | **15,09** | 1 | TAH111M-9 |
| 10 mm | 144 mm | **15,13** | 1 | TAH111M-10 |
| 11 mm | 153 mm | **15,38** | 1 | TAH111M-11 |
| 12 mm | 160 mm | **15,81** | 1 | TAH111M-12 |
| 13 mm | 165 mm | **15,84** | 1 | TAH111M-13 |
| 14 mm | 177 mm | **15,89** | 1 | TAH111M-14 |
| 15 mm | 185 mm | **16,43** | 1 | TAH111M-15 |
| 16 mm | 195 mm | **16,74** | 1 | TAH111M-16 |
| 17 mm | 200 mm | **17,92** | 1 | TAH111M-17 |
| 18 mm | 208 mm | **19,84** | 1 | TAH111M-18 |
| 19 mm | 215 mm | **20,71** | 1 | TAH111M-19 |
| 20 mm | 240 mm | **21,30** | 1 | TAH111M-20 |
| 21 mm | 250 mm | **23,03** | 1 | TAH111M-21 |
| 22 mm | 250 mm | **23,22** | 1 | TAH111M-22 |
| 23 mm | 270 mm | **24,59** | 1 | TAH111M-23 |
| 24 mm | 270 mm | **25,73** | 1 | TAH111M-24 |
| 25 mm | 290 mm | **28,89** | 1 | TAH111M-25 |
| 26 mm | 290 mm | **36,13** | 1 | TAH111M-26 |
| 27 mm | 310 mm | **36,39** | 1 | TAH111M-27 |
| 30 mm | 330 mm | **44,34** | 1 | TAH111M-30 |
| 32 mm | 345 mm | **47,82** | 1 | TAH111M-32 |
| 33 mm | 350mm | **52,07** | 1 | TAH111M-33 |
| 34 mm | 347 mm | **55,34** | 1 | TAH111M-34 |
| 36 mm | 400 mm | **78,20** | 1 | TAH111M-36 |
| 38 mm | 410mm | **77,23** | 1 | TAH111M-38 |
| 41 mm | 438 mm | **99,30** | 1 | TAH111M-41 |
| 46 mm | 500 mm | **130,90** | 1 | TAH111M-46 |
| 50 mm | 540 mm | **148,29** | 1 | TAH111M-50 |
| 55 mm | 560 mm | **241,54** | 1 | TAH111M-55 |

## Chave boca luneta, pol., equip. c/mola de segurança

### TAH111Z

| | L | € | | |
|---|---|---|---|---|
| 1/4 in | 112 mm | **16,58** | 1 | TAH111Z-1/4 |
| 5/16 in | 130 mm | **16,90** | 1 | TAH111Z-5/16* |
| 3/8 in | 140 mm | **19,73** | 1 | TAH111Z-3/8* |
| 7/16 in | 153 mm | **20,26** | 1 | TAH111Z-7/16 |
| 1/2 in | 169 mm | **20,89** | 1 | TAH111Z-1/2* |
| 9/16 in | 177 mm | **21,50** | 1 | TAH111Z-9/16* |
| 5/8 in | 195 mm | **22,62** | 1 | TAH111Z-5/8* |
| 11/16 in | 200 mm | **22,32** | 1 | TAH111Z-11/16* |
| 3/4 in | 218 mm | **23,78** | 1 | TAH111Z-3/4 |
| 13/16 in | 250 mm | **29,75** | 1 | TAH111Z-13/16* |
| 15/16 in | 270 mm | **31,88** | 1 | TAH111Z-15/16* |
| 1 in | 290 mm | **34,48** | 1 | TAH111Z-1* |
| 1-1/16 in | 310 mm | **35,86** | 1 | TAH111Z-1.1/16* |
| 1-1/8 in | 310 mm | **39,62** | 1 | TAH111Z-1.1/8* |
| 1-1/4 in | 350 mm | **41,85** | 1 | TAH111Z-1.1/4* |
| 1-5/16 in | 350 mm | **53,11** | 1 | TAH111Z-1.5/16* |
| 1 3/8 in | 410 mm | **74,70** | 1 | TAH111Z-1.3/8* |
| 1 7/16 in | 410 mm | **74,70** | 1 | TAH111Z-1.7/16* |
| 1 1/2 in | 410 mm | **74,69** | 1 | TAH111Z-1.1/2* |
| 1 5/8 in | 460 mm | **102,64** | 1 | TAH111Z-1.5/8* |
| 1 11/16 in | 460 mm | **106,84** | 1 | TAH111Z-1.11/16* |
| 1 3/4 in | 500 mm | **124,10** | 1 | TAH111Z-1.3/4* |
| 1 13/16 in | 500 mm | **126,74** | 1 | TAH111Z-1.13/16* |
| 1 7/8 in | 540 mm | **157,24** | 1 | TAH111Z-1.7/8* |
| 2 in | 540 mm | **157,82** | 1 | TAH111Z-2* |
| 2 1/4 in | 600 mm | **396,40** | 1 | TAH111Z-2.1/4* |
| 2 3/8 in | 600 mm | **396,40** | 1 | TAH111Z-2.3/8* |
| 2 5/8 in | 680 mm | **522,13** | 1 | TAH111Z-2.5/8* |
| 2 3/4 in | 680 mm | **536,51** | 1 | TAH111Z-2.3/4* |
| 2 7/8 in | 730 mm | **704,37** | 1 | TAH111Z-2.7/8* |
| 3 in | 730 mm | **728,85** | 1 | TAH111Z-3* |

## Chave boca luneta com roquete c/mola de segurança. De acordo com as melhores práticas de DROPS

### TAH1RM

| | L | € | | |
|---|---|---|---|---|
| 6 mm | 128 mm | **30,56** | 1 | TAH1RM-6 |
| 7 mm | 140 mm | **30,56** | 1 | TAH1RM-7 |
| 8 mm | 140 mm | **30,69** | 1 | TAH1RM-8 |
| 9 mm | 150 mm | **31,75** | 1 | TAH1RM-9 |
| 10 mm | 159 mm | **31,87** | 1 | TAH1RM-10 |
| 11 mm | 165 mm | **33,62** | 1 | TAH1RM-11 |
| 12 mm | 172 mm | **34,54** | 1 | TAH1RM-12 |
| 13 mm | 178 mm | **33,65** | 1 | TAH1RM-13 |
| 14 mm | 191 mm | **38,19** | 1 | TAH1RM-14 |
| 15 mm | 200 mm | **39,25** | 1 | TAH1RM-15 |
| 16 mm | 208 mm | **40,17** | 1 | TAH1RM-16 |
| 17 mm | 226 mm | **40,17** | 1 | TAH1RM-17 |
| 18 mm | 237 mm | **41,47** | 1 | TAH1RM-18 |
| 19 mm | 248 mm | **43,33** | 1 | TAH1RM-19 |
| 21 mm | 290 mm | **53,63** | 1 | TAH1RM-21 |
| 22 mm | 361 mm | **51,90** | 1 | TAH1RM-22 |
| 24 mm | 323 mm | **56,33** | 1 | TAH1RM-24 |
| 27 mm | 359 mm | **85,38** | 1 | TAH1RM-27 |
| 30 mm | 400 mm | **100,86** | 1 | TAH1RM-30 |
| 32 mm | 425 mm | **111,91** | 1 | TAH1RM-32 |

## Chaves de extremidade de anel duplo de compensação longa, no sistema métrico, com acabamento cromado com mola deslizante de aço inoxidável

### TAH2M

| | L | € | | |
|---|---|---|---|---|
| 6x7 mm | 165 mm | **51,64** | 1 | TAH2M-6-7* |
| 8x9 mm | 180 mm | **53,74** | 1 | TAH2M-8-9* |
| 10x11 mm | 190 mm | **54,66** | 1 | TAH2M-10-11* |
| 12x13 mm | 210 mm | **55,28** | 1 | TAH2M-12-13* |
| 14x15 mm | 226 mm | **56,70** | 1 | TAH2M-14-15* |
| 16x17 mm | 246 mm | **58,06** | 1 | TAH2M-16-17* |
| 18x19 mm | 266 mm | **59,97** | 1 | TAH2M-18-19* |

## Chave de bocas duplas, métrica. C/ mola de segurança. De acordo com as melhores práticas de DROPS

### TAH6M

| | L | € | | |
|---|---|---|---|---|
| 6x7 mm | 122 mm | **14,51** | 1 | TAH6M-6-7 |
| 8x9 mm | 135 mm | **15,15** | 1 | TAH6M-8-9 |
| 10x11 mm | 153 mm | **17,67** | 1 | TAH6M-10-11 |
| 12x13 mm | 164 mm | **18,11** | 1 | TAH6M-12-13 |
| 14x15 mm | 183 mm | **18,38** | 1 | TAH6M-14-15 |
| 16x17 mm | 201 mm | **18,75** | 1 | TAH6M-16-17 |
| 17x19 mm | 222 mm | **21,59** | 1 | TAH6M-17-19 |
| 18x19 mm | 222 mm | **21,70** | 1 | TAH6M-18-19 |
| 20x22 mm | 225 mm | **26,48** | 1 | TAH6M-20-22 |
| 24x27 mm | 260 mm | **46,36** | 1 | TAH6M-24-27 |
| 30x32 mm | 300 mm | **53,74** | 1 | TAH6M-30-32 |

* Até esgotar o stock

## Chave de porcas com mola de segurança

### TAH1949M

| | L | € | | |
|---|---|---|---|---|
| 8x9 mm | 140 mm | **30,69** | 1 | TAH1949M-8-9* |
| 10x11 mm | 150 mm | **30,69** | 1 | TAH1949M-10-11* |
| 12x14 mm | 170 mm | **34,39** | 1 | TAH1949M-12-14* |
| 14x17 mm | 200 mm | **34,39** | 1 | TAH1949M-14-17* |
| 19x22 mm | 220 mm | **47,03** | 1 | TAH1949M-19-22* |
| 24x27 mm | 255 mm | **68,01** | 1 | TAH1949M-24-27* |

## Chave de luneta de impacto com manilha curva

### TAH7444SG

| | L | € | | |
|---|---|---|---|---|
| 24 mm | 165 mm | **52,00** | 1 | TAH7444SG-M-24 |
| 27 mm | 180 mm | **53,00** | 1 | TAH7444SG-M-27 |
| 30 mm | 190 mm | **53,00** | 1 | TAH7444SG-M-30 |
| 32 mm | 190 mm | **57,00** | 1 | TAH7444SG-M-32 |
| 36 mm | 205 mm | **70,34** | 1 | TAH7444SG-M-36 |
| 38 mm | 205 mm | **64,00** | 1 | TAH7444SG-M-38 |
| 41 mm | 230 mm | **89,78** | 1 | TAH7444SG-M-41 |
| 42 mm | 230 mm | **67,00** | 1 | TAH7444SG-M-42 |
| 46 mm | 240 mm | **98,43** | 1 | TAH7444SG-M-46 |
| 50 mm | 255 mm | **110,65** | 1 | TAH7444SG-M-50 |
| 55 mm | 270 mm | **126,54** | 1 | TAH7444SG-M-55 |

## Chaves de caixa de cabeça dupla no sistema métrico com 6 x 6 pontos Dynamic-Drive™ com anel de aço inoxidável

### TAH29

| | € | | |
|---|---|---|---|
| 6 mm | **79,43** | 1 | TAH29M-6* |
| 7 mm | **82,74** | 1 | TAH29M-7 |
| 8 mm | **84,05** | 1 | TAH29M-8 |
| 9 mm | **82,00** | 1 | TAH29M-9* |
| 10 mm | **84,05** | 1 | TAH29M-10 |
| 11 mm | **82,65** | 1 | TAH29M-11* |
| 12 mm | **82,65** | 1 | TAH29M-12* |
| 13 mm | **84,72** | 1 | TAH29M-13 |
| 14 mm | **82,65** | 1 | TAH29M-14* |
| 15 mm | **82,65** | 1 | TAH29M-15* |
| 16 mm | **82,65** | 1 | TAH29M-16* |
| 17 mm | **83,28** | 1 | TAH29M-17* |
| 18 mm | **83,28** | 1 | TAH29M-18* |
| 19 mm | **83,28** | 1 | TAH29M-19* |
| 20 mm | **83,28** | 1 | TAH29M-20* |
| 21 mm | **86,93** | 1 | TAH29M-21* |
| 22 mm | **86,93** | 1 | TAH29M-22* |
| 23 mm | **87,58** | 1 | TAH29M-23* |
| 24 mm | **92,30** | 1 | TAH29M-24* |
| 25 mm | **92,98** | 1 | TAH29M-25* |
| 26 mm | **98,03** | 1 | TAH29M-26* |
| 27 mm | **96,91** | 1 | TAH29M-27* |
| 28 mm | **100,56** | 1 | TAH29M-28* |
| 29 mm | **105,24** | 1 | TAH29M-29* |
| 30 mm | **108,01** | 1 | TAH29M-30* |
| 32 mm | **113,19** | 1 | TAH29M-32* |

## Chaves métricas de cabeça dupla com cabeça giratória e acoplamento rápido

### TAH4040M

| | € | | |
|---|---|---|---|
| 6x7 mm | **67,00** | 1 | TAH4040M-6-7 |
| 8x9 mm | **68,00** | 1 | TAH4040M-8-9 |
| 10x11 mm | **71,75** | 1 | TAH4040M-10-11 |
| 12x13 mm | **76,88** | 1 | TAH4040M-12-13 |
| 14x15 mm | **75,85** | 1 | TAH4040M-14-15 |
| 16x17 mm | **76,57** | 1 | TAH4040M-16-17 |
| 18x19 mm | **87,00** | 1 | TAH4040M-18-19 |
| 20x22 mm | **94,00** | 1 | TAH4040M-20-22 |
| 21x23 mm | **141,00** | 1 | TAH4040M-21-23 |

## Chave de quadro elétrico equipada com fio Dyneema. adequada para trabalhos em altura

### TAHMK5

| L | € | | |
|---|---|---|---|
| 97x25 mm | **46,87** | 1 | TAHMK5 |

## Chv roquete c/anel seg. p/13 a 22 e manilha D p/chv 27-30. Pronta para trabalhos em altura

### TAHSC2RM

| | L | € | | |
|---|---|---|---|---|
| 13-17 mm | 280 mm | **57,74** | 1 | TAHSC2RM-13-17 |
| 15-17 mm | 280 mm | **70,41** | 1 | TAHSC2RM-15-17 |
| 19-22 mm | 310 mm | **77,46** | 1 | TAHSC2RM-19-22 |
| 27-30 mm | 450 mm | **126,74** | 1 | TAHSC2RM-27-30 |

## CHAVES DE BOCAS PARA TUBOS

## Chave tubos modelo sueco equipada c/ anel metálico.. Pronta para trabalhos em altura

ergo®

### TAH1410-TAH1420

| L | max | € | | |
|---|---|---|---|---|
| 320 mm | 1 in | **92,94** | 1 | TAH1410 |
| 430 mm | 1 1/2 in | **102,81** | 1 | TAH1420 |

## Chave tubos modelo sueco, 90° equip. c/ manilha curva. Pronta para trabalhos em altura

### TAH14

| L | max | € | | |
|---|---|---|---|---|
| 210 mm | 3/4 in | **76,06** | 1 | TAH140 |
| 320 mm | 1 in | **82,91** | 1 | TAH141 |
| 426 mm | 1 1/2 in | **108,61** | 1 | TAH142 |
| 557 mm | 2-1/2 in | **154,92** | 1 | TAH143 |

## Chave de tubos de alumínio com ligação rápida

### TAH380

| L | max | € | | |
|---|---|---|---|---|
| 253 mm | 1.1/2 in | **75,10** | 1 | TAH380-10 |
| 354 mm | 2 in | **99,85** | 1 | TAH380-14 |
| 455 mm | 2.1/2 in | **142,59** | 1 | TAH380-18 |
| 607 mm | 3 in | **211,53** | 1 | TAH380-24 |

## Corta-tubos 3mm-16mm com anel de aço inoxidável

### TAH401-16

| ∅ | € | | |
|---|---|---|---|
| 3-16 mm | **37,64** | 1 | TAH401-16 |

## Corta-tubos 3mm-28mm com anel de aço inoxidável

### TAH401-28

| ∅ | € | | |
|---|---|---|---|
| 3-28 mm | **39,66** | 1 | TAH401-28 |

## Corta-tubos 3mm-35mm com anel de aço inoxidável

### TAH402-35

| ∅ | € | | |
|---|---|---|---|
| 3-35 mm | **62,04** | 1 | TAH402-35 |

## Cortador de tubos com anel de aço inoxidável

### TAH302-35

| ∅ | € | | |
|---|---|---|---|
| 3-35 mm | **39,06** | 1 | TAH302-35 |

## Escareador de rodas de plástico com fio de Kevlar

### TAH317-40

| ∅ | € | | |
|---|---|---|---|
| 3-40 | **28,93** | 1 | TAH317-40 |

# CHAVES DE CAIXA E ROQUETES PARA TRABALHOS EM ALTURA

## Chave de caixa de comprimento std 1/4" c/ solução de 4 pontos

### TAH08

| ⬡ | € | | |
|---|---|---|---|
| 5.5 mm | **6,83** | 1 | TAH08-5.5 |
| 6 mm | **6,83** | 1 | TAH08-6 |
| 7 mm | **6,83** | 1 | TAH08-7 |
| 8 mm | **6,83** | 1 | TAH08-8 |
| 9 mm | **6,83** | 1 | TAH08-9 |
| 10 mm | **6,83** | 1 | TAH08-10 |
| 11 mm | **6,83** | 1 | TAH08-11 |
| 12 mm | **6,83** | 1 | TAH08-12 |
| 13 mm | **6,83** | 1 | TAH08-13 |

## Barra de torção de 1/4" com mola de segurança

### TAH6958B-1

| L | € | | |
|---|---|---|---|
| 150 mm | **46,77** | 1 | TAH6958B-1 |

* Até esgotar o stock

## Barra de extensão de 1/4” com 4 furos

### TAH6960-TAH6962L

| L | € | | |
|---|---|---|---|
| 50 mm | **12,57** | 1 | TAH6960 |
| 101 mm | **13,63** | 1 | TAH6961 |
| 152 mm | **17,43** | 1 | TAH6962 |
| 355 mm | **39,74** | 1 | TAH6962L |

## Cardan universal de 1/4” com 4 furos

### TAH6966

| L | € | | |
|---|---|---|---|
| 36 mm | **31,46** | 1 | TAH6966 |

## Roquete quadrado 1/4”, p/parafusos sext. c/solução 4 pontos

### TAH08-H

| | € | | |
|---|---|---|---|
| 3 mm | **8,98** | 1 | TAH08-H3 |
| 4 mm | **8,98** | 1 | TAH08-H4 |
| 5 mm | **8,98** | 1 | TAH08-H5 |
| 6 mm | **8,98** | 1 | TAH08-H6 |
| 8 mm | **8,98** | 1 | TAH08-H8 |

## Roquete quadrado 1/4”, p/parafusos Phillips c/solução 4 pts

### TAH08-PH

| | € | | |
|---|---|---|---|
| 1 | **9,92** | 1 | TAH08-PH1 |
| 2 | **9,92** | 1 | TAH08-PH2 |
| 3 | **9,92** | 1 | TAH08-PH3 |

## Roquete quadrado 1/4”, p/parafusos TORX® c/solução 4 pontos

### TAH08TTAH

| | € | | |
|---|---|---|---|
| T-8 | **11,17** | 1 | TAH08-T8 |
| T-9 | **11,17** | 1 | TAH08-T9 |
| T-10 | **11,17** | 1 | TAH08-T10 |
| T-15 | **11,17** | 1 | TAH08-T15 |
| T-20 | **11,17** | 1 | TAH08-T20 |
| T-25 | **11,54** | 1 | TAH08-T25 |
| T-27 | **11,54** | 1 | TAH08-T27 |
| T-30 | **11,54** | 1 | TAH08-T30 |
| T-40 | **11,54** | 1 | TAH08-T40 |

## Roquete 1/4”, 72 dentes/ângulo ação 5°, c/fio Dyneema selado

### TAH6950

| L | € | | |
|---|---|---|---|
| 120 mm | **54,06** | 1 | TAH6950 |

## Extensão com cabo de 1/4” com uma bucha de segurança

### TAH6956-1

| L | € | | |
|---|---|---|---|
| 150 mm | **15,99** | 1 | TAH6956-1 |

## Chave caixa comprimento std, encaixe quadrado 1/2” c/solução 4 pontos

### TAH16B

| | € | | |
|---|---|---|---|
| 8 mm | **9,39** | 1 | TAH16B-8 |
| 10 mm | **8,67** | 1 | TAH16B-10 |
| 11 mm | **8,67** | 1 | TAH16B-11 |
| 12 mm | **9,18** | 1 | TAH16B-12 |
| 13 mm | **9,58** | 1 | TAH16B-13 |
| 14 mm | **10,07** | 1 | TAH16B-14 |
| 15 mm | **10,46** | 1 | TAH16B-15 |
| 16 mm | **10,65** | 1 | TAH16B-16 |
| 17 mm | **11,06** | 1 | TAH16B-17 |
| 18 mm | **11,06** | 1 | TAH16B-18 |
| 19 mm | **11,52** | 1 | TAH16B-19 |
| 21 mm | **12,15** | 1 | TAH16B-21 |
| 22 mm | **12,58** | 1 | TAH16B-22 |
| 24 mm | **14,18** | 1 | TAH16B-24 |
| 25 mm | **14,39** | 1 | TAH16B-25 |
| 27 mm | **15,12** | 1 | TAH16B-27 |
| 30 mm | **16,82** | 1 | TAH16B-30 |
| 32 mm | **17,16** | 1 | TAH16B-32 |

## Chave caixa compr. std, encaixe quadrado 1/2” c/solução 4 pts

### TAH16B”

| | € | | |
|---|---|---|---|
| 1/2 in | **9,84** | 1 | TAH16B-1/2 |
| 9/16 in | **10,49** | 1 | TAH16B-9/16 |
| 5/8 in | **11,06** | 1 | TAH16B-5/8 |
| 11/16 in | **11,39** | 1 | TAH16B-11/16 |
| 3/4 in | **11,93** | 1 | TAH16B-3/4 |
| 13/16 in | **12,58** | 1 | TAH16B-13/16 |
| 7/8 in | **13,01** | 1 | TAH16B-7/8 |
| 15/16 in | **14,69** | 1 | TAH16B-15/16 |
| 1 in | **14,69** | 1 | TAH16B-1 |
| 1 1/16 in | **17,68** | 1 | TAH16B-1.1/16 |
| 1 1/8 in | **17,68** | 1 | TAH16B-1.1/8 |
| 1 1/4 in | **17,69** | 1 | TAH16B-1.1/4 |

## Barra de torção de 1/2” com mola de segurança

### TAH8158B-1

| L | € | | |
|---|---|---|---|
| 256 mm | **112,84** | 1 | TAH8158B-1 |

## Barra de extensão de 1/2” com 4 furos

### TAH8160-8162

| L | € | | |
|---|---|---|---|
| 125 mm | **86,42** | 1 | TAH8160 |
| 250 mm | **106,15** | 1 | TAH8162 |

## Cardan universal de 1/2” com solução de 4 pontos

### TAH8166

| L | € | | |
|---|---|---|---|
| 67 mm | **43,88** | 1 | TAH8166 |

## Roquete quadrado 1/2”, p/parafusos sext. c/solução 4 pontos

### TAH16H

| | € | | |
|---|---|---|---|
| 4 mm | **17,28** | 1 | TAH16-H4 |
| 5 mm | **17,28** | 1 | TAH16-H5 |
| 6 mm | **17,28** | 1 | TAH16-H6 |
| 7 mm | **17,28** | 1 | TAH16-H7 |
| 8 mm | **18,72** | 1 | TAH16-H8 |
| 10 mm | **18,72** | 1 | TAH16-H10 |
| 12 mm | **19,16** | 1 | TAH16-H12 |
| 14 mm | **21,01** | 1 | TAH16-H14 |
| 17 mm | **20,14** | 1 | TAH16-H17 |
| 19 mm | **20,71** | 1 | TAH16-H19 |

## Roquete quadrado 1/2”, p/parafusos sext. c/solução 4 pontos

### TAH16H”

| | € | | |
|---|---|---|---|
| 1/4 in | **16,95** | 1 | TAH16H-1/4 |
| 5/16 in | **16,95** | 1 | TAH16H-5/16 |
| 3/8 in | **16,95** | 1 | TAH16H-3/8 |
| 7/16 in | **17,46** | 1 | TAH16H-7/16 |
| 1/2 in | **18,43** | 1 | TAH16H-1/2 |
| 9/16 in | **18,89** | 1 | TAH16H-9/16 |
| 5/8 in | **19,38** | 1 | TAH16H-5/8 |

## Roquete quadrado 1/2”, p/parafusos TORX® c/solução 4 pontos

### TAH16-T

| | € | | |
|---|---|---|---|
| T30 | **19,60** | 1 | TAH16-T30 |
| T40 | **22,88** | 1 | TAH16-T40 |
| T45 | **22,88** | 1 | TAH16-T45 |
| T50 | **22,88** | 1 | TAH16-T50 |
| T55 | **28,64** | 1 | TAH16-T55 |
| T60 | **28,64** | 1 | TAH16-T60 |

## Chaves de soquete de acionamento quadrado de 1/2” para parafuso métrico de cabeça sextavada com solução de 4 pontos

### TAH7809M

| | | € | | |
|---|---|---|---|---|
| 10 mm | 23 mm | **31,26** | 1 | TAH7809M-10-140 |
| 8 mm | 23 mm | **30,34** | 1 | TAH7809M-8-120 |

## Chaves de soquetes de 1/2” para parafusos de cabeça multiponto com solução de 4 pontos

### TAH7809XZN

| | € | | |
|---|---|---|---|
| 6 | **33,17** | 1 | TAH7809XZN-6 |
| 8 | **32,82** | 1 | TAH7809XZN-8 |
| 10 | **32,82** | 1 | TAH7809XZN-10 |
| 12 | **34,79** | 1 | TAH7809XZN-12 |
| 14 | **34,79** | 1 | TAH7809XZN-14 |
| 16 | **36,12** | 1 | TAH7809XZN-16 |
| 18 | **36,26** | 1 | TAH7809XZN-18 |

## Roquete reversível, 1/2” - 80 dentes/ ângulo ação 4,5°, c/fio Dyneema selado

### TAH8150-1/2

| L | € | | |
|---|---|---|---|
| 270 mm | **86,38** | 1 | TAH8150-1/2 |

## Conjunto de chaves de caixa quadradas de 1/2” com perfil sextavado métrico e roquete de cabeça de pera - 22 peças para trabalhar em altura

### TAH16BM/22

| | € | | |
|---|---|---|---|
| 85 x 350 x 445 mm | **526,94** | 1 | TAH16BM/22 |

| |
|---|
| **TAH8150-1/2** |
| **TAHPINRELEASER** |
| **TAH8160, TAH8162** |
| **TAH8166** |
| **TAH16B-10, TAH16B-11, TAH16B-12, TAH16B-13, TAH16B-14, TAH16B-15, TAH16B-16, TAH16B-17, TAH16B-18, TAH16B-19, TAH16B-21, TAH16B-22, TAH16B-24, TAH16B-25, TAH16B-27, TAH16B-30, TAH16B-32** |

## Conjunto de chaves de caixa quadradas de 1/2” com perfil sextavado imperial e roquete de cabeça de pera - 17 peças para trabalhar em altura

### TAH16BZ/17

| | € | | |
|---|---|---|---|
| 80 x 300 x 380 mm | **442,69** | 1 | TAH16BZ/17* |

| |
|---|
| **TAH8150-1/2** |
| **TAH8160, TAH8162** |
| **TAH8166** |
| **TAHPINRELEASER** |
| **TAH16B-1/2, TAH16B-11/16, TAH16B-13/16, TAH16B-9/16, TAH16B-5/8, TAH16B-3/4, TAH16B-7/8, TAH16B-15/16, TAH16B-1, TAH16B-1.1/16, TAH16B-1.1/8, TAH16B-1.1/4** |

## Chave caixa comprimento std, encaixe quadrado 3/4” c/solução 4 pontos

### TAH24B

| | € | | |
|---|---|---|---|
| 27 mm | **26,60** | 1 | TAH24B-27 |
| 30 mm | **29,85** | 1 | TAH24B-30 |
| 32 mm | **31,08** | 1 | TAH24B-32 |
| 36 mm | **35,93** | 1 | TAH24B-36 |
| 38 mm | **38,26** | 1 | TAH24B-38 |
| 41 mm | **42,16** | 1 | TAH24B-41 |
| 46 mm | **49,74** | 1 | TAH24B-46 |
| 50 mm | **56,21** | 1 | TAH24B-50 |

## Barra de extensão de 3/4” com 4 pontos

### TAH8961

| L | € | | |
|---|---|---|---|
| 200 mm | **51,96** | 1 | TAH8961 |

## Cabo universal de 3/4” com anel metálico

### TAH8953

| L | € | | |
|---|---|---|---|
| 500 mm | **57,76** | 1 | TAH8953* |

## Cabeça de roquete de 3/4”, reversível com um anel metálico

### TAH8950N/A

| L | € | | |
|---|---|---|---|
| 170 mm | **209,92** | 1 | TAH8950N/A* |

## Extrator de pinos para chaves TAH

ergo®

### TAHPINRELEASER

| | | € | | |
|---|---|---|---|---|
| 4 mm | 45 mm | **50,66** | 1 | TAHPINRELEASER |

BAHCO®

## CHAVE DE PARAFUSOS PARA TRABALHOS EM ALTURA

### Chave de parafusos de fenda ERGO™ com uma bucha de segurança

TAHBE8020L-TAHBE8252

| | | € | | |
|---|---|---|---|---|
| 3.2 mm | 75 mm | **20,34** | 1 | TAHBE-8020L |
| 3.5 mm | 75 mm | **20,89** | 1 | TAHBE-8030 |
| 4 mm | 100 mm | **21,83** | 1 | TAHBE-8040 |
| 5.5 mm | 150 mm | **25,54** | 1 | TAHBE-8241 |
| 6.5 mm | 150 mm | **29,92** | 1 | TAHBE-8252 |

### Chave de parafusos de fenda ERGO™ com um fio Dyneema

TAHBE8155

| | | € | | |
|---|---|---|---|---|
| 6 mm | 125 mm | **31,63** | 1 | TAHBE-8155 |
| 8 mm | 175 mm | **37,09** | 1 | TAHBE-8257 |
| 10 mm | 210 mm | **39,60** | 1 | TAHBE-8258 |

### Chave parafusos ERGO™ p/parafusos de fenda com fio Dyneema

TAHBE-8260

| | | € | | |
|---|---|---|---|---|
| 9 mm | 175 mm | **43,05** | 1 | TAHBE-8260 |
| 12 mm | 200 mm | **56,58** | 1 | TAHBE-8880 |

### Chave parafusos tipo coto ERGO™ p/ parafusos fenda c/bucha segurança

TAHBE-8350

| | | € | | |
|---|---|---|---|---|
| 5.5 mm | 28 mm | **22,92** | 1 | TAHBE-8350 |

### Chave parafusos ERGO™ p/parafusos Phillips c/bucha segurança

TAHBE8610-TAHBE8624

| | | € | | |
|---|---|---|---|---|
| PH 1 | 75 mm | **25,17** | 1 | TAHBE-8611 |
| PH 1 | 75 mm | **25,03** | 1 | TAHBE-8610 |
| PH 2 | 100 mm | **29,10** | 1 | TAHBE-8620 |
| PH 2 | 200 mm | **32,77** | 1 | TAHBE-8620L |
| PH 3 | 150 mm | **36,95** | 1 | TAHBE-8623 |
| PH 4 | 190 mm | **42,22** | 1 | TAHBE-8624 |

### Chave parafusos ERGO™ p/parafusos Phillips, com fio Dyneema

TAHBE-8630

| | | € | | |
|---|---|---|---|---|
| PH 3 | 155 mm | **45,00** | 1 | TAHBE-8630 |

### Chave parafusos tipo coto ERGO™ p/ parafusos Phillips c/bucha segurança

TAHBE-8602

| | | € | | |
|---|---|---|---|---|
| PH2 | 30 mm | **25,36** | 1 | TAHBE-8602 |

### Chave parafusos ERGO™ p/parafusos Pozidriv c/bucha segurança

TAHBE8810-TAHBE8820

| | | € | | |
|---|---|---|---|---|
| PZ 1 | 73 mm | **26,70** | 1 | TAHBE-8810 |
| PZ 2 | 100 mm | **30,62** | 1 | TAHBE-8820 |

### Chave parafusos ERGO™ p/parafusos Pozidriv, com fio Dyneema

TAHBE-8830

| | | € | | |
|---|---|---|---|---|
| PZ 4 | 200 mm | **48,00** | 1 | TAHBE-8840 |
| PZ 3 | 150 mm | **45,00** | 1 | TAHBE-8830 |

* Até esgotar o stock

## Chave parafusos ERGO™ equip. c/ mandril de segurança. Para parafusos com cabeça TORX®

### TAHBE8910-TAHBE8930

| | D | € | | |
|---|---|---|---|---|
| T10 | 2.72 mm | **28,62** | 1 | TAHBE-8910 |
| T15 | 3.26 mm | **29,57** | 1 | TAHBE-8915 |
| T20 | 3.84 mm | **30,98** | 1 | TAHBE-8920 |
| T25 | 4 mm | **32,39** | 1 | TAHBE-8925 |
| T30 | 6 mm | **33,80** | 1 | TAHBE-8930 |

## Chave de parafusos de fenda ERGO™ isolada com fio de Kevlar

### TAHBE8040S-TAHBE8050S

| | | € | | |
|---|---|---|---|---|
| 3.0 mm | 100 mm | **11,46** | 1 | TAHBE-8220S |
| 4.0 mm | 100 mm | **13,89** | 1 | TAHBE-8040S |
| 5.5 mm | 125 mm | **16,57** | 1 | TAHBE-8050S |
| 6.5 mm | 155 mm | **21,20** | 1 | TAHBE-8255S |

## Chave de parafusos Phillips ERGO™ isolada com fio de Kevlar

### TAHBE8610S-TAHBE8620S

| | | € | | |
|---|---|---|---|---|
| PH1 | 80 mm | **14,74** | 1 | TAHBE-8610S |
| PH2 | 100 mm | **19,02** | 1 | TAHBE-8620S |
| PH3 | 150 mm | **24,37** | 1 | TAHBE-8630S |
| PH4 | 190 mm | **36,09** | 1 | TAHBE-8640S |

## Chave parafusos ERGO™ TORX® isolada, equip. c/ fio Kevlar. Pronta para trabalhos em altura

### TAHBE8910S-TAHBE8930S

| | D | € | | |
|---|---|---|---|---|
| T10 | 2.5 mm | **21,13** | 1 | TAHBE-8910S |
| T15 | 3.26 mm | **26,75** | 1 | TAHBE-8915S |
| T20 | 3.84 mm | **31,69** | 1 | TAHBE-8920S |
| T25 | 4.4 mm | **33,80** | 1 | TAHBE-8925S |
| T30 | 5.49 mm | **35,21** | 1 | TAHBE-8930S |

## Chaves de parafusos Pozidriv finas com isolamento VDE ERGO™ com pega de 3 componentes e fio Kevlar

### TAHBE-8820SL

| | | € | | |
|---|---|---|---|---|
| PZ 2 | 100 mm | **22,90** | 1 | TAHBE-8820SL |

## Chaves de fenda com pega de precisão 0,18-0,8 mm com anel de aço inoxidável

### TAH700

| | | € | | |
|---|---|---|---|---|
| 1.5 mm | 137 mm | **57,47** | 1 | TAH700-1.5-50 |
| 1.8 mm | 137 mm | **57,47** | 1 | TAH700-1.8-50 |
| 2.5 mm | 137 mm | **57,98** | 1 | TAH700-2.5-50 |
| 3 mm | 187 mm | **57,98** | 1 | TAH700-3-100 |

## Chaves de parafusos Phillips com pega de precisão PH00-PH1 com anel de aço inoxidável

### TAH701

| | | € | | |
|---|---|---|---|---|
| PH00 | 137 mm | **57,52** | 1 | TAH701-00-50 |
| PH 0 | 137 mm | **57,52** | 1 | TAH701-0-50 |

## Chaves de parafusos TORX® com pega de precisão T4-T20 com anel de aço inoxidável

### TAH703

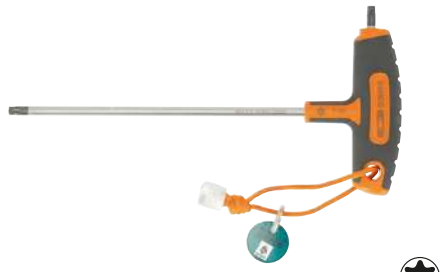
| | | € | | |
|---|---|---|---|---|
| T 6 | 137 mm | **57,68** | 1 | TAH703-6-50 |
| T 7 | 137 mm | **57,68** | 1 | TAH703-7-50 |
| T 8 | 137 mm | **57,68** | 1 | TAH703-8-50 |
| T 9 | 137 mm | **57,73** | 1 | TAH703-9-50 |
| T 10 | 137 mm | **57,65** | 1 | TAH703-10-50 |
| T 15 | 162 mm | **57,86** | 1 | TAH703-15-75 |

## Chaves de fendas hexagonais com pega em T com fio Dyneema

### TAH900T

| | | € | | |
|---|---|---|---|---|
| 2 mm | 100 mm | **37,92** | 1 | TAH900T-020-100 |
| 2.5 mm | 100 mm | **37,92** | 1 | TAH900T-025-100 |
| 3 mm | 100 mm | **37,92** | 1 | TAH900T-030-100 |
| 4 mm | 138 mm | **38,44** | 1 | TAH900T-040-150 |
| 5 mm | 138 mm | **38,44** | 1 | TAH900T-050-150 |
| 6 mm | 185 mm | **39,46** | 1 | TAH900T-060-200 |
| 8 mm | 185 mm | **40,49** | 1 | TAH900T-080-200 |
| 10 mm | 185 mm | **42,54** | 1 | TAH900T-100-200 |

## TORX® Chave de fendas com cabo em T com fio Dyneema



### TAH901T

| | | | | |
|---|---|---|---|---|
| T 6 | 100 mm | **32,80** | 1 | TAH901T-006-100 |
| T 7 | 100 mm | **32,80** | 1 | TAH901T-007-100 |
| T 8 | 100 mm | **32,80** | 1 | TAH901T-008-100 |
| T 9 | 100 mm | **32,80** | 1 | TAH901T-009-100 |
| T 10 | 100 mm | **32,80** | 1 | TAH901T-010-100 |
| T 15 | 138 mm | **33,83** | 1 | TAH901T-015-150 |
| T 20 | 138 mm | **33,83** | 1 | TAH901T-020-150 |
| T 25 | 138 mm | **33,83** | 1 | TAH901T-025-150 |
| T 27 | 138 mm | **33,83** | 1 | TAH901T-027-150 |
| T 30 | 185 mm | **34,85** | 1 | TAH901T-030-200 |
| T 40 | 185 mm | **35,88** | 1 | TAH901T-040-200 |
| T 45 | 185 mm | **36,49** | 1 | TAH901T-045-200 |
| T 50 | 185 mm | **38,44** | 1 | TAH901T-050-200 |

## Chaves em L sextavadas, no sistema métrico, com acabamento fosfatado com anel de aço inoxidável

### TAH1995M

| | | | | |
|---|---|---|---|---|
| 8 mm | 108 mm | **25,01** | 1 | TAH1995M-8* |
| 10 mm | 122 mm | **25,82** | 1 | TAH1995M-10* |
| 12 mm | 137 mm | **27,12** | 1 | TAH1995M-12* |

## Chaves em L sextavadas, no sistema imperial, com acabamento fosfatado com anel de aço inoxidável

### TAH1995Z

| | | | | |
|---|---|---|---|---|
| 1/2 in | 145 mm | **28,81** | 1 | TAH1995Z-1/2* |

## Conjunto de chaves em L dobráveis e sextavadas no sistema métrico com acabamento fosfatado 1,5 mm-6 mm - 7 peças com aro de arame têxtil Kevlar

### TAHBE-9776

| | | | | |
|---|---|---|---|---|
| 7 | 1.5 2 2.5 3 4 5 6 mm | **51,13** | 1 | TAHBE-9776 |

## Conj. chaves parafusos offset sext. 7 pçs, métrico, com fio de Kevlar

### TAHBE-9777B

| | | | |
|---|---|---|---|
| 2.5,3,4,5,6,8,10 mm | **41,97** | 1 | TAHBE-9777B |

## Conj. chaves parafusos offset sext. 7 pçs, pol. com placa encaixável

### TAHBE-9787

| | | | |
|---|---|---|---|
| 3/32, 1/8,5/32,3/16,1/4,5/16,3/8 in | **44,95** | 1 | TAHBE-9787 |

## Chave offset dupla para parafusos de fenda com arame de aço

### TAH2047

| | | | | |
|---|---|---|---|---|
| 4.0 mm | 100 mm | **29,53** | 1 | TAH2047-0.8-4 |

## Chave offset dupla para parafusos Phillips com arame de aço

### TAH2047PR

| | | | | |
|---|---|---|---|---|
| PH 1 & 2 | 100 mm | **33,23** | 1 | TAH2047PR-1-2 |

## ALICATE PARA TRABALHOS EM ALTURA

## Alicate de corte lateral com anel de segurança

### TAH2101G

| | | | |
|---|---|---|---|
| 130 mm | **60,56** | 1 | TAH2101G-125 |
| 145 mm | **55,64** | 1 | TAH2101G-140 |
| 165 mm | **64,46** | 1 | TAH2101G-160 |
| 185 mm | **66,18** | 1 | TAH2101G-180 |
| 125 mm | **60,56** | 1 | TAH2101G-125C |
| 145 mm | **62,11** | 1 | TAH2101G-140C* |
| 180 mm | **64,57** | 1 | TAH2101G-180C* |

* Até esgotar o stock

## Alicate corte lateral p/trab. pesado equip. c/anel segur. Pronto para trabalhos em altura

ergo

### TAH21HDG

| L | € | | |
|---|---|---|---|
| 210 mm | **67,59** | 1 | TAH21HDG-200 |

## Alicate universal com um anel de segurança

ergo

### TAH2628G

| L | € | | |
|---|---|---|---|
| 170 mm | **59,91** | 1 | TAH2628G-160 |
| 190 mm | **61,75** | 1 | TAH2628G-180 |
| 200 mm | **78,81** | 1 | TAH2628G-200 |

## Alicate 2 posições equipado com anel de segurança. Pronto para trabalhos em altura

### TAH2970G

| L | € | | |
|---|---|---|---|
| 200 mm | **61,25** | 1 | TAH2970G-200* |

## Alicate de pontas com anel de segurança

ergo

### TAH2430G

| L | € | | |
|---|---|---|---|
| 160 mm | **45,50** | 1 | TAH2430G-160 |
| 200 mm | **46,04** | 1 | TAH2430G-200 |

## Alicate de pontas dobradas a 45° com anel de segurança

ergo

### TAH2427G

| L | € | | |
|---|---|---|---|
| 200 mm | **47,26** | 1 | TAH2427G-200 |

## Alicate de descarnar adequado para trabalhos em altura. Alicate de descarnar adequado para trabalhos em altura

ergo

### TAH2223G-150

| L | € | | |
|---|---|---|---|
| 167 mm | **58,28** | 1 | TAH2223G-150* |

## Alicate de cravar e roquete para conectores isolados com laço de arame metálico fixo

### TAHCRW01

| L | | € | | |
|---|---|---|---|---|
| 225 mm | 0.5-6.0 mm² | **159,45** | 1 | TAHCRW01 |

## Alicate de cravamento de roquete para conectores não isolados com argola metálica fixa

### TAHCRW02

| L | | € | | |
|---|---|---|---|---|
| 225 mm | 0.5-10 mm² | **9.492,00** | 1 | TAHCRW02 |

## Alicate de cravar para conectores não isolados 360 mm com argola metálica fixa

### TAHCRL02

| L | | € | | |
|---|---|---|---|---|
| 360 mm | 6-50 mm² | **347,48** | 1 | TAHCRL02 |

## Alicate para anéis de retenção internos com mandíbulas retas e acabamento fosfatado com anel de aço inoxidável

### TAH2800

| L | € | | |
|---|---|---|---|
| 150 mm | **47,30** | 1 | TAH2800-150 |
| 180 mm | **79,76** | 1 | TAH2800-180 |

## Alicate para anéis de retenção externos com mandíbulas retas e acabamento fosfatado com anel de aço inoxidável

### TAH2900

| L | € | | |
|---|---|---|---|
| 180 mm | **80,42** | 1 | TAH2900-180 |

## Pega universal TAH com cabeça curvada

### TAH2951

| L | € | | |
|---|---|---|---|
| 235 m | **65,51** | 1 | TAH2951-250 |

## Alicate de pressão automático com mandíbulas curvadas com placa metálica fixa

### TAH2953

| L | € | | |
|---|---|---|---|
| 140 mm | **59,12** | 1 | TAH2953-140* |
| 300 mm | **75,21** | 1 | TAH2953-300* |

## Alicate de pressão com maxilas retas com placa encaixável

### TAH2958

| L | € | | |
|---|---|---|---|
| 200 mm | **48,50** | 1 | TAH2958-200 |
| 245 mm | **52,41** | 1 | TAH2958-250 |

## Alicate de bomba de água com um anel de segurança

ergo®

### TAH8224

| L | € | | |
|---|---|---|---|
| 250 mm | **77,62** | 1 | TAH8224 |

## Alicate de corte frontal de Alta Alavancagem com Anel de Segurança

### TAH2339

| Fe | L | € | | |
|---|---|---|---|---|
| 2.5 mm | 250 mm | **41,87** | 1 | TAH2339-250 |

## Alicate torcedor com anel de segurança

### TAH2855

| L | € | | |
|---|---|---|---|
| 232 mm | **216,48** | 1 | TAH2855 |

# FERRAMENTAS DE CORTE

## Serrotes de poda dobráveis com cabo de dois componentes com cordão de Dyneema selado

### TAH396

| | | € | | |
|---|---|---|---|---|
| 190 mm | 7 1/2 in | **61,62** | 1 | TAH396-JT |

* Até esgotar o stock

## Armação de serrote profissional com um anel metálico

TAH325

| L | € | | |
|---|---|---|---|
| 300 mm | **77,14** | 1 | TAH325 |

## Armação de serrote em alumínio com um anel metálico

TAH225

| L | € | | |
|---|---|---|---|
| 310 mm | **56,75** | 1 | TAH225-PLUS |

## Lima plana de extremidade afunilada de engenharia ERGO™ para corte bastardo, segundo corte ou murça com anel permanente em aço inoxidável

TAH1-110

| L | | € | | |
|---|---|---|---|---|
| 200 mm | 1 | **23,31** | 1 | TAH1-110-08-1-2 |

## Armação de serrote tradicional com um anel metálico

TAH320

| L | € | | |
|---|---|---|---|
| 500 mm | **30,40** | 1 | TAH320 |

## Mini serras de arco com lâmina bimetálica Sandflex® com fio de Kevlar

TAH208

| L | € | | |
|---|---|---|---|
| 330 mm | **40,12** | 1 | TAH208 |

## Lima para oficina c/2 cantos paralelos com anel de segurança

TAH1-143

| L | | € | | |
|---|---|---|---|---|
| 415 mm | 1 | **26,96** | 1 | TAH1-143-12-1-2 |

## Armação de serrote para utilização geral com anel metálico

TAH317

| L | € | | |
|---|---|---|---|
| 432 mm | **41,47** | 1 | TAH317 |

## Lima paralela com um anel de segurança

TAH1-100

| L | | € | | |
|---|---|---|---|---|
| 265 mm | 2 | **21,06** | 1 | TAH1-100-06-2-4 |

## Lima quadrada de engenharia ERGO™ para corte bastardo, segundo corte ou murça com anel permanente em aço inoxidável

TAH1-160

| L | | € | | |
|---|---|---|---|---|
| 200 mm | 1 | **20,90** | 1 | TAH1-160-08-1-2 |

## Lima triangular de engenharia ERGO™ para corte bastardo, segundo corte ou murça com anel permanente em aço inoxidável

### TAH1-170

| L | | € | | |
|---|---|---|---|---|
| 200 mm | 1 | **21,81** | 1 | TAH1-170-08-1-2 |

## Lima meia-cana com um anel de segurança

### TAH1-210

| L | | € | | |
|---|---|---|---|---|
| 270 mm | 2 | **24,29** | 1 | TAH1-210-06-2-2 |
| 325 mm | 1 | **25,77** | 1 | TAH1-210-08-1-2 |

## Lima redonda com bucha de segurança

### TAH1-230

| L | | € | | |
|---|---|---|---|---|
| 260 mm | 2 | **13,27** | 1 | TAH1-230-06-2-2 |
| 310 mm | 1 | **27,29** | 1 | TAH1-230-08-1-2 |

## Tesoura de corte reto para aviação com maior potência graças à ação da alavanca e ao cabo com código de cor amarelo até 1,5 mm com anel de segurança

### TAHMA421

| L | € | | |
|---|---|---|---|
| 250 mm | **23,80** | 1 | TAHMA421 |

## Tesouras de metal com corte direito e reto e laço de fio metálico fixo

### TAH583D

| L | € | | |
|---|---|---|---|
| 280 mm | **8.315,00** | 1 | TAH583D |

## Tesoura de metal com corte direito e esquerdo e laço de fio metálico fixo

### TAH584D

| L | € | | |
|---|---|---|---|
| 280 mm | **845,00** | 1 | TAH584D |

## Tesoura de eletricista resistente com anel metálico

### TAHSCB140G

| L | | € | | |
|---|---|---|---|---|
| 145 mm | 43 mm | **44,00** | 1 | TAHSCB140G |

## Faca para utilização com a mão esquerda com cordas Dyneema seladas

### TAH2446-ELL

| L | € | | |
|---|---|---|---|
| 145 mm | **90,00** | 1 | TAH2446-ELL |

## Faca para utilização com a mão direita com cordas Dyneema seladas

### TAH2446-ELR

| L | € | | |
|---|---|---|---|
| 145 mm | **90,00** | 1 | TAH2446-ELR |

## Faca de eletricista com fio Dyneema

### TAH2820EF

| L | | € | | |
|---|---|---|---|---|
| 195 mm | 85 mm | **29,10** | 1 | TAH2820EF2 |

## Multiferramentas dobráveis de alumínio 18 em 1 com laço de arame

### TAHMTT151

| L | € | | |
|---|---|---|---|
| 150 mm | **51,25** | 1 | TAHMTT151 |

## Escova de aço universal. Pronta para trabalhos em altura

### TAH52-TAH782-U

| L | € | | |
|---|---|---|---|
| 150 mm | **26,06** | 1 | TAH52 |
| 290 mm | **24,93** | 1 | TAH782-U |

## Maço com cabeça de nylon com anel metálico

### TAH3625PW

| L | € | | |
|---|---|---|---|
| 300 mm | **55,84** | 1 | TAH3625W-35 |

## Martelo DIN tipo alemão com anel metálico

### TAH481

| | L | € | | |
|---|---|---|---|---|
| 300 g | 300 mm | **52,64** | 1 | TAH481-300 |

## MARTELOS, PÉS DE CABRA E FORMÕES PARA TRABALHOS EM ALTURA

## Martelos de garra rectos ERGO™ com punho de borracha bi-material e laço de arame

### TAH529S

| | € | | |
|---|---|---|---|
| 570 g | **56,30** | 1 | TAH529S-20-XL |

## Marretas de ponta de nylon com punho de borracha e laço de arame

### TAH3625S

| g | € | | |
|---|---|---|---|
| 374 g | **36,36** | 1 | TAH3625S-28 |

## Marreta com anel metálico

### TAH484

| | L | € | | |
|---|---|---|---|---|
| 1000 g | 260 mm | **65,71** | 1 | TAH484-1000 |
| 1500 g | 280 mm | **63,62** | 1 | TAH484-1500 |
| 2000 g | 305 mm | **66,73** | 1 | TAH484-2000 |

## Marreta antirricochete com anel metálico

### TAH3625PU

| | L | € | | |
|---|---|---|---|---|
| 620 g | 340 mm | **66,02** | 1 | TAH3625PU-50 |

## Martelo de bola com anel metálico

### TAH479

| | L | € | | |
|---|---|---|---|---|
| 480 g | 350 mm | **66,44** | 1 | TAH479-16 |
| 900 g | 400 mm | **72,73** | 1 | TAH479-32 |

## Marreta de segurança com anel metálico

### TAH489

| | L | € | | |
|---|---|---|---|---|
| 1100 g | 294 mm | **216,37** | 1 | TAH489-1100 |
| 1800 g | 300 mm | **231,75** | 1 | TAH489-1800 |
| 2700 g | 770 mm | **241,34** | 1 | TAH489-2700 |
| 3600 g | 770 mm | **266,17** | 1 | TAH489-3600 |
| 4500 g | 797 mm | **371,77** | 1 | TAH489-4500 |
| 5400 g | 795 mm | **314,15** | 1 | TAH489-5400 |

## Martelos de bola com cabo inquebrável e laço de arame metálico fixo

### TAH490

| | L | € | | |
|---|---|---|---|---|
| 1100 g | 340 mm | **167,08** | 1 | TAH490-1100* |

## Martelo de pedreiro tipo espanhol c/anel metálico. De acordo com as melhores práticas de DROPS

### TAH486F

| | L | € | | |
|---|---|---|---|---|
| 700 g | 330 mm | **33,67** | 1 | TAH486F-700 |

## Garra de martelo de carpinteiro com haste tubular de aço com aro de arame

### TAH485

| | L | € | | |
|---|---|---|---|---|
| 600 g | 318 mm | **64,05** | 1 | TAH485 |

## Martelos de pedra anti-chispa com cabeça em bronze-alumínio e haste em bronze-alumínio

### TAHNS500

| | € | | |
|---|---|---|---|
| 1000 g | **287,00** | 1 | TAHNS500-1000-FB |

## Martelo antichispa e antimagnético c/ manilha bronze-alumínio

### TAHNS502

| | L | € | | |
|---|---|---|---|---|
| 1000 g | 110 mm | **209,61** | 1 | TAHNS502-1000-FB |

## Martelos anti-faiscantes com cabeça em bronze-alumínio e haste em bronze-alumínio

### TAHNS506

| | € | | |
|---|---|---|---|
| 310 g | **195,00** | 1 | TAHNS506-300-FB |

## Pé de cabra sextavado de aço especial TAH

### TAHWBB

| L | € | | |
|---|---|---|---|
| 391 mm | **33,52** | 1 | TAHWBB400 |
| 595 mm | **41,32** | 1 | TAHWBB600 |
| 680 mm | **44,00** | 1 | TAHWBB700 |

## Punção paralelo em dois materiais com bucha de segurança

### TAH3734BM

| L | Ø | € | | |
|---|---|---|---|---|
| 155 mm | 2 mm | **31,62** | 1 | TAH3734BM-2 |
| 155 mm | 3 mm | **31,62** | 1 | TAH3734BM-3 |
| 165 mm | 4 mm | **32,10** | 1 | TAH3734BM-4 |
| 165 mm | 5 mm | **32,10** | 1 | TAH3734BM-5 |
| 185 mm | 6 mm | **33,01** | 1 | TAH3734BM-6 |
| 185 mm | 8 mm | **33,23** | 1 | TAH3734BM-8 |
| 185 mm | 10 mm | **24,67** | 1 | TAH3734BM-10 |

## Punção de centro em dois materiais com bucha de segurança

### TAH3755BM

| L | Ø | € | | |
|---|---|---|---|---|
| 165 mm | 4 mm | **17,47** | 1 | TAH3755BM-4 |

* Até esgotar o stock

Formão com anel de segurança

TAH3640

| L | € | | |
|---|---|---|---|
| 250 mm | **35,78** | 1 | TAH3640-250-C |

Alavanca com anel de segurança

TAH2484

| L | € | | |
|---|---|---|---|
| 305 mm | **16,28** | 1 | TAH2484-30 |

Alavanca especial de 90°, equipada c/ manilha curva. Pronta para trabalhos em altura

TAH3683

| L | € | | |
|---|---|---|---|
| 400 mm | **45,85** | 1 | TAH3683 |

Pé de cabra com cabeça rotativa com corpo fosfatado e laço de arame metálico fixo

TAH3681

| L | € | | |
|---|---|---|---|
| 304 mm | **75,47** | 1 | TAH3681-11 |
| 406 mm | **83,44** | 1 | TAH3681-16 |
| 503 mm | **102,56** | 1 | TAH3681-20 |

## FERRAMENTAS DE MEDIÇÃO EM ALTURA

Fitas métricas longas com lâmina revestida a nylon e mala aberta com laço de arame têxtil Dyneema

TAHLTS

| L | | € | | |
|---|---|---|---|---|
| 30 m | 13 mm | **84,05** | 1 | TAHLTS-30* |

Réguas métricas de aço inoxidável com laço de arame têxtil Dyneema

TAHSR300

| L | € | | |
|---|---|---|---|
| 300 mm | **54,03** | 1 | TAHSR300-MM |

Nível torpedo com um fio Dyneema

TAH466

| | € | | |
|---|---|---|---|
| 250 mm | **46,89** | 1 | TAH466-250 |

Esquadro combinado equipado com fio Dyneema. adequado para trabalhos em altura

TAHCS

| L | | € | | |
|---|---|---|---|---|
| 152 | 90 mm | **3.625,00** | 1 | TAHCS150 |

Esquadro equipado com fio Dyneema. adequado para trabalhos em altura

TAH9048-250

| L | | € | | |
|---|---|---|---|---|
| 250 mm | 165 mm | **39,38** | 1 | TAH9048-250* |

Esquadro equipado com fio Dyneema para trabalhos em altura. Acabamento em preto

TAH9045-B

| L | | € | | |
|---|---|---|---|---|
| 200 mm | 170 mm | **47,00** | 1 | TAH9045-B-200 |
| 250 mm | 170 mm | **39,13** | 1 | TAH9045-B-250 |

Paquímetro com anel de segurança

TAH1150

| | € | | |
|---|---|---|---|
| 7 x 75 x 235 mm | **138,69** | 1 | TAH1150-1/2H/P |

Riscador offset com anel metálico

TAH1177

| g | € | | |
|---|---|---|---|
| 30 g | **25,65** | 1 | TAH1177-SCRIBE |

Calibre de lâminas profissional com anel de segurança

TAH1544

| L | € | | |
|---|---|---|---|
| 105 mm | **21,70** | 1 | TAH1544 |

## CHAVES DINAMOMÉTRICAS PARA TRABALHOS EM ALTURA

Chave de torque mecânica ajustável com escala marcada, cabeça intercambiável e laço de arame

TAH7465-15

| mm | N·m | € | | |
|---|---|---|---|---|
| 9x12 mm | 3-15 N·m | **248,05** | 1 | TAH7465-15 |

Chave dinamométrica de clique ajustável mecânica com escala marcada e cabeça de roquete fixa com placa metálica

TAH73R

| | N·m | € | | |
|---|---|---|---|---|
| 1/2" | 20-100 N·m | **455,63** | 1 | TAH73R-100* |
| 1/2" | 40-200 N·m | **470,82** | 1 | TAH73R-200* |
| 1/2" | 60-300 N·m | **488,18** | 1 | TAH73R-300* |

Chaves torques com cabeça intercambiável e laço de arame

TAH74W9

| N·m | | € | | |
|---|---|---|---|---|
| 20-100 N·m | 9x12 mm | **275,04** | 1 | TAH74W9-100 |

Cabeça de roquete reversível com dispositivo de fecho

TAH7452-2

| mm | | € | | |
|---|---|---|---|---|
| 9x12 mm | 1/2" | **124,27** | 1 | TAH7452-2* |

Ferramentas de inserção de roquete reversível com mecanismo de bloqueio de pinos de segurança

TAH7852-1

| mm | | € | | |
|---|---|---|---|---|
| 14X18 mm | 1/2" | **99,20** | 1 | TAH7852-1* |

## GRAMPOS

Grampo equipado com manilha em D. adequado para trabalhos em altura

TAH420SH-80-160

| L | | € | | |
|---|---|---|---|---|
| 160 mm | 80 mm | **46,16** | 1 | TAH420SH-80-160* |

* Até esgotar o stock

## OUTRAS FERRAMENTAS

### Raspador de carbono com mola de segurança

TAH2487

| L | € | | |
|---|---|---|---|
| 205 mm | **22,64** | 1 | TAH2487 |

### Conjunto de ferramentas miniatura com sovelas/ganchos/ponteiros com laço de arame têxtil Kevlar

TAH2633

| g | € | | |
|---|---|---|---|
| 146 g | **129,48** | 1 | TAH2633/S4 |

### Ferramenta de captura flexível com anel metálico

TAH2509

| L | € | | |
|---|---|---|---|
| 560 mm | **99,35** | 1 | TAH2509 |

### Pick-up magnético com fio Dyneema

ergo

TAH2535F2

| ∅ | | € | | |
|---|---|---|---|---|
| 13 mm | 405 mm | **54,04** | 1 | TAH2535F2 |

### Chave de corrente para filtro de óleo com manilha em D

TAHBE64520

| L | | € | | |
|---|---|---|---|---|
| 520 mm | 60-160 mm | **101,70** | 1 | TAHBE64520 |

### Bomba de lubrificante equipada com ligação rápida. Pronta para trabalhos em altura

TAHBOD54

| | € | | |
|---|---|---|---|
| 120 x 385 x 57 mm | **54,27** | 1 | TAHBOD5400 |
| 135 x 400 x 61 mm | **74,90** | 1 | TAHBOD5450 |

## LUVAS

### Luva de uso geral

GL008

| | € | | |
|---|---|---|---|
| 8 | **20,77** | 5 | GL008-8 |
| 10 | **20,77** | 5 | GL008-10 |

### Luva para ferramentas pneumáticas

GL010

| | € | | |
|---|---|---|---|
| 8 | **26,37** | 5 | GL010-8 |
| 10 | **26,37** | 5 | GL010-10 |

# Ferramentas isoladas

## CHAVE DE PARAFUSOS ISOLADA

### Chave Parafusos Isolada 1000V. Série ERGO™ Fenda

BE-8010S - BE-8065S

| | | € | | |
|---|---|---|---|---|
| 2.5 mm | 75 mm | **8,08** | 5 | BE-8010S |
| 3.0 mm | 100 mm | **8,08** | 5 | BE-8220S |
| 3.5 mm | 100 mm | **8,43** | 5 | BE-8230S |
| 4.0 mm | 100 mm | **9,80** | 5 | BE-8040S |
| 5.5 mm | 125 mm | **11,70** | 5 | BE-8050S |
| 6.5 mm | 150 mm | **14,97** | 5 | BE-8255S |
| 8.0 mm | 175 mm | **16,52** | 5 | BE-8065S |
| 10 mm | 200 mm | **21,60** | 5 | BE-8258S |
| 12 mm | 200 mm | **25,10** | 5 | BE-8259S |

**Série ERGO™ Fenda**

### Chave de Parafusos Isolada 1000V. Serie ERGO™ Phillips®

BE-8600S - BE-8640S

| | | € | | |
|---|---|---|---|---|
| PH 0 | 75 mm | **8,42** | 5 | BE-8600S |
| PH 1 | 80 mm | **10,41** | 5 | BE-8610S |
| PH1 | 80 mm | **10,39** | 5 | BE-8611S |
| PH 1 | 150 mm | **11,87** | 5 | BE-8612S |
| PH 2 | 100 mm | **13,41** | 5 | BE-8620S |
| PH 2 | 100 mm | **16,27** | 5 | BE-8621S |
| PH 2 | 175 mm | **16,31** | 5 | BE-8622S |
| PH 3 | 150 mm | **17,20** | 5 | BE-8630S |
| PH 4 | 200 mm | **25,45** | 5 | BE-8640S |

**Serie ERGO™ Phillips®**

### Chave parafusos isolada 1000V. Série ERGO™ Pozidriv ®

BE-8800S - BE-8840S

| | | € | | |
|---|---|---|---|---|
| PZ 0 | 75 mm | **9,35** | 5 | BE-8800S |
| PZ 1 | 80 mm | **11,17** | 5 | BE-8810S |
| PZ1 | 80 mm | **11,17** | 5 | BE-8811S |
| PZ 1 | 150 mm | **13,23** | 5 | BE-8812S |
| PZ 2 | 100 mm | **13,94** | 5 | BE-8820S |
| PZ 2 | 100 mm | **14,45** | 5 | BE-8821S |
| PZ 2 | 175 mm | **16,37** | 5 | BE-8822S |
| PZ 3 | 150 mm | **20,98** | 5 | BE-8830S |
| PZ 4 | 200 mm | **24,08** | 5 | BE-8840S |

**Série ERGO™ Pozidriv ®**

### Chave Parafusos Isolada 1000V. Série ERGO™ Torx ®

BE-8910S - BE-8930S

| | | € | | |
|---|---|---|---|---|
| T 5 | 75 mm | **8,45** | 5 | BE-8905S |
| T 6 | 75 mm | **8,45** | 5 | BE-8906S |
| T 7 | 75 mm | **8,45** | 5 | BE-8907S |
| T 8 | 75 mm | **8,45** | 5 | BE-8908S |
| T9 | 75 mm | **8,45** | 5 | BE-8909S |
| T 10 | 100 mm | **8,72** | 5 | BE-8910S |
| T 15 | 125 mm | **8,78** | 5 | BE-8915S |
| T 20 | 125 mm | **8,94** | 5 | BE-8920S |
| T 25 | 150 mm | **9,27** | 5 | BE-8925S |
| T 30 | 175 mm | **11,97** | 5 | BE-8930S |

**Série ERGO™ Torx ®**

### Chave Parafusos isolada 1000V. Serie ERGO™ Hexagonal

BE-8725S - BE-8708S

| | | € | | |
|---|---|---|---|---|
| 2.5 mm | 100 mm | **6,65** | 5 | BE-8725S |
| 3 mm | 125 mm | **6,94** | 5 | BE-8703S |
| 4 mm | 150 mm | **8,44** | 5 | BE-8704S |
| 5 mm | 175 mm | **9,54** | 5 | BE-8705S |
| 6 mm | 150 mm | **10,05** | 5 | BE-8706S |
| 8 mm | 200 mm | **13,51** | 5 | BE-8708S |

**Serie ERGO™ Hexagonal**

### Chaves de parafusos ERGO™ isoladas, pontas combinadas. fenda 5&6 e Phillips 1&2

BE-8510S - BE-8520S

| | | € | | |
|---|---|---|---|---|
| 5.0/PH1 | 80 mm | **10,34** | 5 | BE-8510S |
| 6.0/PH2 | 100 mm | **14,09** | 5 | BE-8520S |

**fenda 5&6 e Phillips 1&2**

### Chaves de parafusos ERGO™ isoladas, pontas combinadas. fenda 5&6 e Pozidriv 1&2

BE-8710S - BE-8720S

| | | € | | |
|---|---|---|---|---|
| 5.0/PZ1 | 80 mm | **11,26** | 5 | BE-8710S |
| 6.0/PZ2 | 100 mm | **15,23** | 5 | BE-8720S |

**fenda 5&6 e Pozidriv 1&2**

### Chave ERGO™ isolada hexagonal para porcas

BE-7855S -BE-7810S

| | | € | | |
|---|---|---|---|---|
| 5.5 mm | 125 mm | **15,35** | 5 | BE-7855S |
| 6 mm | 125 mm | **16,86** | 5 | BE-7806S |
| 7 mm | 125 mm | **18,07** | 5 | BE-7807S |
| 8 mm | 125 mm | **19,96** | 5 | BE-7808S |
| 9 mm | 125 mm | **22,19** | 5 | BE-7809S |
| 10 mm | 125 mm | **24,55** | 5 | BE-7810S |

## Conjunto de 2 chaves ERGO™ isoladas, para uso em quadros eletricos e terminais Para parafusos de Fenda e Pozidriv. Para kombi spor/Pozidriv skruer

### BE-9890S

| x | g | € | | |
|---|---|---|---|---|
| 2 | 175 g | **25,47** | 1 | BE-9890S |

**Para kombi spor/Pozidriv skruer**

| | |
|---|---|
| **BE-8710S, BE-8720S** | |

## Jogo Chaves de Parafusos Isoladas 1000V. Série ERGO™ Fenda & PH

### BE-9881S

| x | € | | |
|---|---|---|---|
| 5 | **46,65** | 1 | BE-9881S |

**Série ERGO™ Fenda & PH**

| | |
|---|---|
| **BE-8220S, BE-8040S, BE-8050S** | |
| **BE-8611S, BE-8621S** | |

## Jogo chaves de Parafusos Isoladas 1000V. Série ERGO™ Fenda & PZ

### BE-9882S

| x | € | | |
|---|---|---|---|
| 5 | **48,12** | 1 | BE-9882S |

**Série ERGO™ Fenda & PZ**

| | |
|---|---|
| **BE-8220S, BE-8050S, BE-8040S** | |
| **BE-8811S, BE-8821S** | |

## Chaves de parafusos ERGO™, pontas combinadas. fenda/PH e fenda/PZ

### BE-9885S

| x | € | | |
|---|---|---|---|
| 5 | **49,68** | 1 | BE-9885S |

**fenda/PH e fenda/PZ**

| | |
|---|---|
| **806-1-1** | |
| **BE-8520S, BE-8510S** | |
| **BE-8710S, BE-8720S** | |

## Conjunto de 6 chaves ERGO™ isoladas Para parafusos de Fenda e Pozidriv. Para parafusos de fenda, Pozidriv e Combi

### BE-9884S

| x | € | | |
|---|---|---|---|
| 6 | **68,38** | 1 | BE-9884S |

**Para parafusos de fenda, Pozidriv e Combi**

| | |
|---|---|
| **BE-8220S, BE-8040S** | |
| **BE-8710S, BE-8720S** | |
| **BE-8810S, BE-8820S** | |

## Jogo Chaves de Parafusos Isoladas 1000V. Série ERGO™ Fenda e Pozidriv

### BE-9888S

| x | € | | |
|---|---|---|---|
| 7 | **68,62** | 1 | BE-9888S |

**Série ERGO™ Fenda e Pozidriv**

| | |
|---|---|
| **BE-8040S, BE-8050S, BE-8010S, BE-8220S** | |
| **BE-8800S, BE-8821S, BE-8830S** | |

## Conjunto de 7 chaves ERGO™ isoladas Para parafusos de Fenda e Phillips. Para parafusos de fenda e Phillips

### BE-9887S

| x | € | | |
|---|---|---|---|
| 7 | **63,58** | 1 | BE-9887S |

**Para parafusos de fenda e Phillips**

| | |
|---|---|
| **806-1-1** | |
| **BE-8010S, BE-8050S, BE-8230S, BE-8040S** | |
| **BE-8611S, BE-8621S** | |

## Conjunto de 7 chaves ERGO™ isoladas Para parafusos de Fenda e Pozidriv. Para parafusos de fenda e Pozidriv

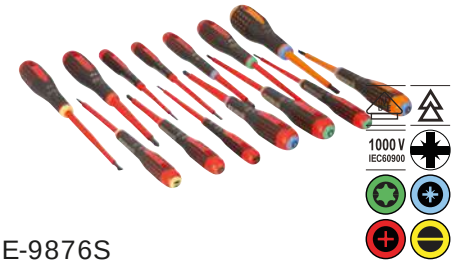
### BE-9889S

| x | € | | |
|---|---|---|---|
| 7 | **58,46** | 1 | BE-9889S |

**Para parafusos de fenda e Pozidriv**

| | |
|---|---|
| **BE-8010S, BE-8040S, BE-8050S, BE-8230S** | |
| **BE-8821S, BE-8811S** | |
| **806-1-1** | |

## Conjunto de chaves de parafusos isoladas ERGO™, 14 peças



### BE-9876S

| x | € | | |
|---|---|---|---|
| 14 | **120,08** | 1 | BE-9876S |

| | |
|---|---|
| **BE-8010S, BE-8220S, BE-8230S, BE-8040S, BE-8050S** | |
| **BE-8611S, BE-8621S** | |
| **BE-8811S, BE-8821S** | |
| **BE-8910S, BE-8915S, BE-8920S** | |
| **BE-8710S, BE-8720S** | |

## Chaves de fendas isoladas ERGO™ com lâminas SLIM. Para parafusos de fenda

### BE-8220SL - BE-8255SL

| | | € | | |
|---|---|---|---|---|
| 3.0 mm | 100 mm | **8,90** | 10 | BE-8220SL |
| 3.5 mm | 100 mm | **9,27** | 10 | BE-8230SL |
| 4.0 mm | 100 mm | **10,78** | 10 | BE-8040SL |
| 5.5 mm | 125 mm | **12,87** | 10 | BE-8050SL |
| 6.5 mm | 150 mm | **16,47** | 10 | BE-8255SL |

**Para parafusos de fenda**

## Chaves de parafusos isoladas ERGO™ Phillips com lâminas SLIM. Para parafusos Phillips

### BE-8610SL - BE-8620SL

| | | € | | |
|---|---|---|---|---|
| PH 1 | 80 mm | **11,45** | 10 | BE-8610SL |
| PH 2 | 100 mm | **14,77** | 10 | BE-8620SL |

**Para parafusos Phillips**

## Chaves de parafusos isoladas ERGO™ Pozidriv com lâminas SLIM. Para parafusos Pozidriv

### BE-8810SL - BE-8820SL

| | | € | | |
|---|---|---|---|---|
| PZ 1 | 80 mm | **12,30** | 10 | BE-8810SL |
| PZ 2 | 100 mm | **15,32** | 10 | BE-8820SL |

**Para parafusos Pozidriv**

## Chaves de parafusos isoladas ERGO™ TORX® com lâminas SLIM. Para parafusos TORX®

### BE-8910SL - BE-8930SL

| | | € | | |
|---|---|---|---|---|
| T 10 | 100 mm | **9,58** | 5 | BE-8910SL |
| T 15 | 100 mm | **9,67** | 5 | BE-8915SL |
| T 20 | 100 mm | **9,84** | 5 | BE-8920SL |
| T 25 | 125 mm | **10,20** | 5 | BE-8925SL |
| T 30 | 150 mm | **13,18** | 5 | BE-8930SL |

**Para parafusos TORX®**

## Chaves de parafusos isoladas ERGO™ de ponta Combi com lâminas SLIM. Para parafusos de fenda Combi/ Phillips

### BE-8510SL - BE-8520SL

| | | € | | |
|---|---|---|---|---|
| 5.0/PH1 | 80 mm | **11,38** | 10 | BE-8510SL |
| 6.0/PH2 | 100 mm | **15,51** | 10 | BE-8520SL |

**Para parafusos de fenda Combi/ Phillips**

## Chaves de parafusos isoladas ERGO™ de ponta Combi com lâminas SLIM. Para parafusos de fenda Combi/ Pozidriv

### BE-8710SL - BE-8720SL

| | | € | | |
|---|---|---|---|---|
| 5.0/PZ1 | 80 mm | **12,39** | 10 | BE-8710SL |
| 6.0/PZ2 | 100 mm | **16,77** | 10 | BE-8720SL |

**Para parafusos de fenda Combi/ Pozidriv**

## Conj. chaves parafusos estreitas isoladas ERGO™, 2 pçs, p/ quadros elétricos e terminais

### BE-9890SL

| x | g | € | | |
|---|---|---|---|---|
| 2 | 175 g | **28,04** | 1 | BE-9890SL |

| | |
|---|---|
| **BE-8710SL, BE-8720SL** | |

## Conj. chaves de parafusos isoladas ERGO™ estreitas, 2 peças

### BE-9891SL

| x | g | € | | |
|---|---|---|---|---|
| 2 | 132 g | **25,20** | 1 | BE-9891SL |

| | |
|---|---|
| **BE-8610SL, BE-8620SL** | |

## Conj. chaves de parafusos isoladas ERGO™ estreitas, 2 peças

### BE-9894SL

| x | g | € | | |
|---|---|---|---|---|
| 2 | 132 g | **26,56** | 1 | BE-9894SL |

**BE-8810SL, BE-8820SL**

## Jogo de chave de parafusos isoladas ERGO™, com lâminas SLIM, 5 peças. Para parafusos de fenda e Pozidriv

### BE-9882SL

| x | € | | |
|---|---|---|---|
| 5 | **52,93** | 1 | BE-9882SL |

Para parafusos de fenda e Pozidriv

**BE-8220SL, BE-8040SL, BE-8050SL**

**BE-8810SL, BE-8820SL**

## Conjunto de chaves de parafusos isoladas ERGO™, 12 peças

### BE-9878SL

| x | € | | |
|---|---|---|---|
| 12 | **113,91** | 1 | BE-9878SL |

**BE-8010S**

**BE-8220SL, BE-8230SL, BE-8040SL, BE-8050SL**

**BE-8610SL, BE-8620SL**

**BE-8810SL, BE-8820SL**

**BE-8510SL, BE-8520SL**

**BE-8910SL**

## Conj. chave parafusos isoladas ERGO™, c/lâminas SLIM, 4 pcs. Para parafusos com cabeça TORX®

### BE-9880SL

| x | € | | |
|---|---|---|---|
| 4 | **45,24** | 1 | BE-9880SL |

**BE-8910SL, BE-8915SL, BE-8920SL, BE-8925SL**

## Conjunto de chaves de parafusos TORX®, Phillips e chaves de fenda finas com isolamento VDE ERGO™ com pega de três componentes - 5 peças

### BE-9871SL

| x | € | | |
|---|---|---|---|
| 5 | **56,61** | 1 | BE-9871SL |

**BE-8220SL, BE-8040SL**

**BE-8910SL**

**BE-8610SL, BE-8620SL**

## Chave de parafusos fenda isolada

### B196

| | | € | | |
|---|---|---|---|---|
| 2.5 mm | 75 mm | **6,33** | 10 | B196.025.075 |
| 3 mm | 100 mm | **6,23** | 10 | B196.030.100 |
| 3.5 mm | 100 mm | **6,48** | 10 | B196.035.100 |
| 4 mm | 100 mm | **7,55** | 10 | B196.040.100 |
| 5.5 mm | 125 mm | **9,01** | 10 | B196.055.125 |
| 6.5 mm | 150 mm | **11,53** | 10 | B196.065.150 |
| 8 mm | 175 mm | **12,72** | 10 | B196.080.175 |
| 10 mm | 200 mm | **16,64** | 10 | B196.100.200 |
| 12 mm | 200 mm | **19,29** | 10 | B196.120.200 |
| 2.5 mm | 75 mm | **7,10** | 1 | SB196.025.075 |
| 3 mm | 100 mm | **7,00** | 1 | SB196.030.100 |
| 3.5 mm | 100 mm | **7,29** | 1 | SB196.035.100 |
| 4 mm | 100 mm | **8,32** | 1 | SB196.040.100 |
| 5.5 mm | 125 mm | **9,79** | 1 | SB196.055.125 |
| 6.5 mm | 150 mm | **12,29** | 1 | SB196.065.150 |
| 8 mm | 175 mm | **13,50** | 1 | SB196.080.175 |
| 10 mm | 200 mm | **17,40** | 1 | SB196.100.200 |
| 12 mm | 200 mm | **20,11** | 1 | SB196.120.200 |

## Jogo de chave de parafusos isoladas ERGO™, com lâminas SLIM, 5 peças. Para parafusos de fenda e Phillips

### BE-9881SL

| x | € | | |
|---|---|---|---|
| 5 | **51,30** | 1 | BE-9881SL |

Para parafusos de fenda e Phillips

**BE-8220SL, BE-8040SL, BE-8050SL**

**BE-8610SL, BE-8620SL**

## Conjunto de chaves de parafusos TORX®, Pozidriv e chaves de fenda finas com isolamento VDE ERGO™ com pega de três componentes - 5 peças

### BE-9872SL

| x | € | | |
|---|---|---|---|
| 5 | **57,82** | 1 | BE-9872SL |

**BE-8220SL, BE-8040SL**

**BE-8910SL**

**BE-8810SL, BE-8820SL**

## Chave de parafusos isolada Phillips

### B197PH

| | | € | | |
|---|---|---|---|---|
| PH0 | 75 mm | **6,47** | 10 | B197.000.075 |
| PH1 | 80 mm | **8,00** | 10 | B197.001.080 |
| PH1 | 150 mm | **9,04** | 10 | B197.001.150 |
| PH2 | 100 mm | **10,32** | 10 | B197.002.100 |
| PH2 | 175 mm | **12,41** | 10 | B197.002.175 |
| PH3 | 150 mm | **13,22** | 10 | B197.003.150 |
| PH4 | 200 mm | **19,58** | 10 | B197.004.200 |
| PH0 | 75 mm | **7,27** | 1 | SB197.000.075 |
| PH1 | 80 mm | **8,80** | 1 | SB197.001.080 |
| PH2 | 100 mm | **11,11** | 1 | SB197.002.100 |
| PH3 | 150 mm | **14,03** | 1 | SB197.003.150 |
| PH4 | 200 mm | **20,37** | 1 | SB197.004.200 |

## Chave de parafusos isolada Pozidriv

### B142PZ

| | | € | | |
|---|---|---|---|---|
| PZ0 | 75 mm | **7,16** | 10 | B142.000.075 |
| PZ1 | 80 mm | **8,60** | 10 | B142.001.080 |
| PZ1 | 150 mm | **10,11** | 10 | B142.001.150 |
| PZ2 | 100 mm | **10,71** | 10 | B142.002.100 |
| PZ2 | 175 mm | **12,47** | 10 | B142.002.175 |
| PZ3 | 150 mm | **16,14** | 10 | B142.003.150 |
| PZ0 | 75 mm | **7,97** | 1 | SB142.000.075 |
| PZ1 | 80 mm | **9,39** | 1 | SB142.001.080 |
| PZ2 | 100 mm | **11,53** | 1 | SB142.002.100 |
| PZ3 | 150 mm | **16,94** | 1 | SB142.003.150 |

## Chaves de parafusos TORX isoladas

### B150TORX

| | | € | | |
|---|---|---|---|---|
| T10 | 100 mm | **6,64** | 10 | B150.010.100 |
| T15 | 125 mm | **6,68** | 10 | B150.015.125 |
| T20 | 125 mm | **6,82** | 10 | B150.020.125 |
| T25 | 150 mm | **7,05** | 10 | B150.025.150 |
| T10 | 100 mm | **7,44** | 1 | SB150.010.100 |
| T15 | 125 mm | **7,49** | 1 | SB150.015.125 |
| T20 | 125 mm | **7,62** | 1 | SB150.020.125 |
| T25 | 150 mm | **7,85** | 1 | SB150.025.150 |

## Chave de parafusos Phillips isolada combinada

### B148

| | | € | | |
|---|---|---|---|---|
| 5.0mm/PH1 | 80 mm | **8,60** | 10 | B148.001.080 |
| 6.0mm/PH2 | 100 mm | **10,58** | 10 | B148.002.100 |
| 5.0mm/PH1 | 80 mm | **11,12** | 1 | SB148.001.080 |
| 6.0mm/PH2 | 100 mm | **11,80** | 1 | SB148.002.100 |

## Chave de porva isolada

### B199

| | | € | | |
|---|---|---|---|---|
| 5.5 mm | 125 mm | **11,90** | 5 | B199.055.125 |
| 6 mm | 125 mm | **12,98** | 5 | B199.060.125 |
| 7 mm | 125 mm | **13,91** | 5 | B199.070.125 |
| 8 mm | 125 mm | **15,36** | 5 | B199.080.125 |
| 9 mm | 125 mm | **17,06** | 5 | B199.090.125 |
| 10 mm | 125 mm | **18,87** | 5 | B199.100.125 |
| 11 mm | 125 mm | **20,65** | 5 | B199.110.125 |
| 12 mm | 125 mm | **23,03** | 5 | B199.120.125 |
| 13 mm | 125 mm | **25,56** | 5 | B199.130.125 |
| 5.5 mm | 125 mm | **12,71** | 1 | SB199.055.125 |
| 6 mm | 125 mm | **13,77** | 1 | SB199.060.125 |
| 7 mm | 125 mm | **14,69** | 1 | SB199.070.125 |
| 8 mm | 125 mm | **16,14** | 1 | SB199.080.125 |
| 9 mm | 125 mm | **17,89** | 1 | SB199.090.125 |
| 10 mm | 125 mm | **19,67** | 1 | SB199.100.125 |
| 11 mm | 125 mm | **21,42** | 1 | SB199.110.125 |
| 12 mm | 125 mm | **23,83** | 1 | SB199.120.125 |
| 13 mm | 125 mm | **26,36** | 1 | SB199.130.125 |

## Chave de parafusos Pozidriv isolada combinada

### B149

| | | € | | |
|---|---|---|---|---|
| 5.0mm/PZ1 | 80 mm | **8,93** | 10 | B149.001.080 |
| 6.0mm/PZ2 | 100 mm | **10,92** | 10 | B149.002.100 |
| 5.0mm/PZ1 | 80 mm | **11,33** | 1 | SB149.001.080 |
| 6.0mm/PZ2 | 100 mm | **12,06** | 1 | SB149.002.100 |

## Jogo de chave de parafusos isoladas BahcoFit, 2 peças. Para parafusos entalhados e Phillips

### B220.002

| x | g | € | | |
|---|---|---|---|---|
| 2 | 90 g | **13,93** | 1 | B220.002 |

| | |
|---|---|
| **B196.030.100** | |
| **B197.001.080** | |

## Conjunto de chaves de parafusos BahcoFit, 2 peças

### B220.012

| x | g | € | | |
|---|---|---|---|---|
| 2 | 182 g | **22,73** | 1 | B220.012* |

| | |
|---|---|
| **B149.001.080, B149.002.100** | |

## Jogo de chave de parafusos isoladas BahcoFit, 5 peças. Para parafusos entalhados e Phillips

B220.005

| x | € | | |
|---|---|---|---|
| 5 | **35,88** | 1 | B220.005 |

| | |
|---|---|
| **B196.030.100, B196.040.100, B196.055.125** | |
| **B197.001.080, B197.002.100** | |

## Jogo de chave de parafusos isoladas BahcoFit, 5 peças. Para parafusos entalhados e Pozidriv

B220.015

| x | € | | |
|---|---|---|---|
| 5 | **37,00** | 1 | B220.015 |

| | |
|---|---|
| **B196.035.100, B196.040.100, B196.065.150** | |
| **B142.001.080, B142.002.100** | |

## Jogo de chave de parafusos isoladas BahcoFit, 7 peças. Para parafusos entalhados e Phillips

B220.007

| x | € | | |
|---|---|---|---|
| 7 | **52,81** | 1 | B220.007 |

| | |
|---|---|
| **B196.030.100, B196.040.100, B196.055.125** | |
| **B197.000.075, B197.001.080, B197.002.100** | |

## Jogo de chave de parafusos isoladas BahcoFit, 7 peças. Para parafusos entalhados e Pozidriv

B220.017

| x | € | | |
|---|---|---|---|
| 7 | **55,35** | 1 | B220.017 |

| | |
|---|---|
| **B196.025.075, B196.040.100, B196.055.125, B196.065.150** | |
| **B142.000.075, B142.001.080, B142.002.100** | |

## Jogo de chave de parafusos isoladas BahcoFit, 7 peças. Para parafusos entalhados e Phillips

B220.027

| x | € | | |
|---|---|---|---|
| 7 | **48,90** | 1 | B220.027 |

| | |
|---|---|
| **B196.030.100, B196.040.100, B196.055.125** | |
| **B197.000.075, B197.001.080, B197.002.100** | |
| **806-1-1** | |

## Chave de parafusos isolada para parafusos de fenda

623

| | | € | | |
|---|---|---|---|---|
| 3.0 mm | 100 mm | **6,23** | 10 | 623-3-100 |
| 3.5 mm | 100 mm | **6,78** | 10 | 623-3.5-100 |
| 4.0 mm | 100 mm | **7,07** | 10 | 623-4-100 |
| 5.5 mm | 125 mm | **9,82** | 10 | 623-5.5-125 |
| 6.5 mm | 150 mm | **11,70** | 10 | 623-6.5-150 |

## Chaves Parafusos Phillips Isolada 1000V. Série 600

625PH

| | | € | | |
|---|---|---|---|---|
| PH 0 | 100 mm | **4,35** | 10 | 625-0-100 |
| PH 1 | 150 mm | **8,10** | 10 | 625-1-150 |
| PH 2 | 175 mm | **11,28** | 10 | 625-2-175 |

**Série 600**

## Jogo chaves Parafusos Isoladas 1000V 6 peças. Fenda e PH

620-6

| x | € | | |
|---|---|---|---|
| 6 | **52,31** | 1 | 620-6 |

**Fenda e PH**

| | |
|---|---|
| **623-4-100, 623-3-100, 623-5.5-125, 623-6.5-150** | |
| **625-1-150, 625-2-175** | |

* Até esgotar o stock

## Chave roquete 1000V com kit de lâminas substituíveis de 6 peças

808061

| x | | € | | |
|---|---|---|---|---|
| 7 | 85 x 85 x 218 mm | **106,52** | 5 | 808061 |

| | |
|---|---|
| **808060** | |
| **8610SL-2P, 8620SL-2P** | |
| **8010SL-2P, 8050SL-2P, 8220SL-2P, 8040SL-2P** | |

## Chave roquete 1000V com kit de lâminas substituíveis de 6 peças

808062

| x | | € | | |
|---|---|---|---|---|
| 7 | 85 x 85 x 215 mm | **106,52** | 5 | 808062 |

| | |
|---|---|
| **808060** | |
| **8820SL-2P, 8810SL-2P** | |
| **8010SL-2P, 8050SL-2P, 8220SL-2P, 8040SL-2P** | |

## Chave roquete 1000V para ser usado com as lâminas substituíveis

808060

| | | € | | |
|---|---|---|---|---|
| 36 mm | 122 mm | **42,19** | 1 | 808060 |

## Lâminas substituíveis isoladas com diâmetro reduzido para parafusos de Fendas, 100mm

8010SL-2P - 8050SL-2P

| | | € | | |
|---|---|---|---|---|
| 0.4 mm | 2.5 mm | **13,77** | 1 | 8010SL-2P |
| 0.5 mm | 3.0 mm | **13,77** | 1 | 8220SL-2P |
| 0.8 mm | 4.0 mm | **14,46** | 1 | 8040SL-2P |
| 1.0 mm | 5.5 mm | **14,46** | 1 | 8050SL-2P |

## Lâminas substituíveis isoladas com diâmetro reduzido para parafusos Phillips, 100mm

8610SL-2P - 8620SL-2P

| | € | | |
|---|---|---|---|
| 1 | **14,46** | 1 | 8610SL-2P |
| 2 | **14,46** | 1 | 8620SL-2P |

## Lâminas substituíveis isoladas com diâmetro reduzido para parafusos Pozidriv, 100mm

8810SL-2P - 8820SL-2P

| | € | | |
|---|---|---|---|
| 1 | **14,46** | 1 | 8810SL-2P |
| 2 | **14,46** | 1 | 8820SL-2P |

## Isolert utskiftbar klinge med redusert diameter for. spor/phillips (combi) skruer, 100mm

8510SL-2P - 8520SL-2P

| | € | | |
|---|---|---|---|
| 5.0/PH1 | **21,44** | 1 | 8510SL-2P |
| 6.0/PH2 | **21,44** | 1 | 8520SL-2P |

**spor/phillips (combi) skruer, 100mm**

## Lâminas substituíveis isoladas com diâmetro reduzido para parafusos de Fendas/Pozidriv(combi), 100mm

8710SL-2P - 8720SL-2P

| | € | | |
|---|---|---|---|
| 5.0/PZ1 | **21,44** | 1 | 8710SL-2P |
| 6.0/PZ2 | **21,44** | 1 | 8720SL-2P |

## Lâminas substituíveis isoladas com diâmetro reduzido para parafusos TORX®, 100mm

8910SL-2P- 8930SL-2P

| | € | | |
|---|---|---|---|
| 10 | **16,08** | 1 | 8910SL-2P |
| 15 | **16,08** | 1 | 8915SL-2P |
| 20 | **16,08** | 1 | 8920SL-2P |
| 25 | **16,08** | 1 | 8925SL-2P |
| 30 | **16,08** | 1 | 8930SL-2P |

## ALICATES ISOLADOS

Alicate corte Isolado 1000V. Para arame de piano e materiais mais macios como o plástico ou de cobre

2101S

| | | € | | |
|---|---|---|---|---|
| 3.7 mm | 2.0 mm | **27,56** | 3 | 2101S-140 |
| 3.8 mm | 2.5 mm | **29,70** | 3 | 2101S-160 |
| 4.0 mm | 2.7 mm | **33,22** | 3 | 2101S-180 |

**Para arame de piano e materiais mais macios como o plástico ou de cobre**

## Alicate crt lateral c/bordos progr., punhos isolados. P/corda piano e mat. + macios c/o plástico ou cobre

### 2101S-200

1000 V IEC60900

| Cu | Fe+ | € | | |
|---|---|---|---|---|
| 4.5 mm | 3.0 mm | **40,96** | 3 | 2101S-200 |

## Alicate de corte lateral isolado

### 2171V

1000 V IEC60900

| Cu | L | € | | |
|---|---|---|---|---|
| 2.7 mm | 160 mm | **43,80** | 2 | 2171V-160 |
| 2.8 mm | 180 mm | **46,97** | 2 | 2171V-180 |
| 4.0 mm | 200 mm | **50,73** | 2 | 2171V-200 |

## Alicate corte frontal Isolado 1000V

### 527V

1000 V IEC60900

| | L | € | | |
|---|---|---|---|---|
| 2 mm | 160 mm | **51,46** | 2 | 527V-160 |
| 2.5 mm | 200 mm | **56,45** | 2 | 527V-200 |

## Corta cabos Isolado 1000V

### 2250V

1000 V IEC60900

| L | | € | | |
|---|---|---|---|---|
| 170 mm | 0-10 mm | **115,20** | 2 | 2250V-170 |
| 230 mm | 0-15 mm | **134,23** | 2 | 2250V-230 |

## Corta Cabos Isolado 1000V

### 2820VBC

1000 V IEC60900

| L | € | | |
|---|---|---|---|
| 630 mm | **239,99** | 1 | 2820VBC |

## Alicates universais ERGO™ com pegas de dois componentes e acabamento em fosfato

### 2628S

1000 V IEC60900

| Fe+ | Piano | € | | |
|---|---|---|---|---|
| 2.0 mm | 1.8 mm | **31,47** | 3 | 2628 S-160 |
| 2.5 mm | 2.0 mm | **34,87** | 3 | 2628 S-180 |
| 3.0 mm | 2.5 mm | **38,13** | 3 | 2628 S-200 |

**Modelo isolado 1000V**

## Alicates universais reforçados com pegas de dois componentes e acabamento cromado

### 2630SC

1000 V IEC60900

| L | € | | |
|---|---|---|---|
| 180 mm | **26,68** | 3 | 2630SC-180 |

## Alicate Universal Isolado 1000V

### 2678V

1000 V IEC60900

| Cu | L | € | | |
|---|---|---|---|---|
| 2.7 mm | 160 mm | **44,11** | 2 | 2678V-160 |
| 3.0 mm | 180 mm | **48,09** | 2 | 2678V-180 |
| 4.0 mm | 200 mm | **51,72** | 2 | 2678V-200 |

## Alicates de pontas ERGO™ com pegas de dois componentes isoladas e acabamento em fosfato

### 2430S

1000 V IEC60900

| Cu | Fe | € | | |
|---|---|---|---|---|
| 2.5 mm | 1.8 mm | **28,62** | 3 | 2430S-140 |
| 3.0 mm | 1.8 mm | **29,30** | 3 | 2430 S-160 |
| 3.0 mm | 1.8 mm | **32,12** | 3 | 2430 S-200 |

**Arame de aço - Modelo isolado 1000V**

## Alicates de pontas 45° ERGO™ com pegas de dois componentes isoladas e acabamento em fosfato

### 2427S

| Cu | Fe | € | | |
|---|---|---|---|---|
| 3.0 mm | 1.8 mm | **35,60** | 3 | 2427S-160 |
| 3.0 mm | 1.8 mm | **35,88** | 3 | 2427 S-200 |

**Arame de aço - Modelo isolado 1000V**

## Alicates de pontas planas e compridas ERGO™ com pegas de dois componentes e acabamento em fosfato

### 2421S

| L | € | | |
|---|---|---|---|
| 140 mm | **33,58** | 3 | 2421S-140* |
| 160 mm | **34,42** | 3 | 2421S-160 |
| 180 mm | **45,74** | 3 | 2421S-180 |

## Alicates de pontas curvas ERGO™ com pegas de dois componentes isoladas e acabamento em fosfato

### 2521S

| L | € | | |
|---|---|---|---|
| 140 mm | **34,14** | 3 | 2521S-140 |
| 160 mm | **35,93** | 3 | 2521S-160 |

## Alicate Pontas Semi Redondas Isolado 1000V. Para cabo de aço

### 2430V

| Cu | L | € | | |
|---|---|---|---|---|
| 3.0 mm | 160 mm | **48,70** | 2 | 2430V-160 |
| 3.0 mm | 200 mm | **49,04** | 2 | 2430V-200 |

**Para cabo de aço**

## Alicates de Pontas Isolado 1000V dobradas 60º

### 2427V

| Cu | L | € | | |
|---|---|---|---|---|
| 3.0 mm | 200 mm | **54,91** | 2 | 2427V-200 |

## Alicates Pontas chatas Isolado 1000V

### 2421V

| L | € | | |
|---|---|---|---|
| 160 mm | **40,86** | 2 | 2421V-160 |

## Alicate de ponta redonda isolada

### 2521V

| L | € | | |
|---|---|---|---|
| 160 mm | **41,51** | 2 | 2521V-160 |

## Alicates para descarnar ERGO™ com pegas de dois componentes isoladas e acabamento em fosfato

### 2223S

| L | € | | |
|---|---|---|---|
| 165 mm | **34,87** | 3 | 2223 S-150 |

**para fios e cabos de cobre**

## Alicate Descarnar Isolado 1000V. Para arame de cobre e cablagem

### 2223V

| L | | € | | |
|---|---|---|---|---|
| 160 mm | 0.5-5 mm | **54,91** | 2 | 2223V-160 |

**Para arame de cobre e cablagem**

## Alicate de bomba de água de ajuste rápido isolados com cabo de dois componentes

7224S

| | L | € | | |
|---|---|---|---|---|
| 16 | 250 mm | **41,53** | 4 | 7224S |

## CHAVES DE BOCAS ISOLADAS

### Chaves Crescentes Isoladas 1000V

8070V - 8074V

| | € | | |
|---|---|---|---|
| 165mm/6” | **41,32** | 2 | 8070V |
| 205mm/8” | **50,25** | 2 | 8071V |
| 260mm/10” | **56,01** | 2 | 8072V |
| 310mm/12” | **74,30** | 2 | 8073V |
| 390mm/15” | **120,14** | 2 | 8074V |

### Chave crescente isolada

8070VL-8073VL

| | € | | |
|---|---|---|---|
| 160mm/6” | **50,45** | 1 | 8070VL |
| 210mm/8” | **58,88** | 1 | 8071VL |
| 260mm/10” | **69,41** | 1 | 8072VL |
| 310mm/12” | **91,10** | 1 | 8073VL |

## Chaves Crescentes Laterais Isoladas 1000V

8071VLT - 8073VLT

| | € | | |
|---|---|---|---|
| 205mm/8” | **166,46** | 1 | 8071VLT |
| 255mm/10” | **186,13** | 1 | 8072VLT |
| 305mm/12” | **202,79** | 1 | 8073VLT |

## Chave Bocas Isolada 1000V

6MV

| | € | | |
|---|---|---|---|
| 6 mm | **25,43** | 5 | 6MV-6 |
| 7 mm | **25,77** | 5 | 6MV-7 |
| 8 mm | **23,42** | 5 | 6MV-8 |
| 9 mm | **24,51** | 5 | 6MV-9 |
| 10 mm | **24,78** | 5 | 6MV-10 |
| 11 mm | **24,95** | 5 | 6MV-11 |
| 12 mm | **26,19** | 5 | 6MV-12 |
| 13 mm | **27,52** | 5 | 6MV-13 |
| 14 mm | **27,52** | 5 | 6MV-14 |
| 15 mm | **27,41** | 5 | 6MV-15 |
| 16 mm | **28,87** | 5 | 6MV-16 |
| 17 mm | **29,42** | 3 | 6MV-17 |
| 18 mm | **30,09** | 3 | 6MV-18 |
| 19 mm | **31,22** | 3 | 6MV-19 |
| 20 mm | **32,74** | 3 | 6MV-20 |
| 21 mm | **35,29** | 3 | 6MV-21 |
| 22 mm | **36,83** | 3 | 6MV-22 |
| 23 mm | **41,04** | 3 | 6MV-23 |
| 24 mm | **42,60** | 3 | 6MV-24 |
| 27 mm | **49,12** | 2 | 6MV-27 |
| 30 mm | **54,77** | 2 | 6MV-30 |
| 32 mm | **56,10** | 2 | 6MV-32 |

## Chave Luneta Isolada 1000V

2MV

| | € | | |
|---|---|---|---|
| 6.0 mm | **30,30** | 5 | 2MV-6 |
| 7.0 mm | **30,30** | 5 | 2MV-7 |
| 8.0 mm | **31,91** | 5 | 2MV-8 |
| 9.0 mm | **32,53** | 5 | 2MV-9 |
| 10.0 mm | **32,44** | 5 | 2MV-10 |
| 11.0 mm | **32,74** | 5 | 2MV-11 |
| 12.0 mm | **32,74** | 5 | 2MV-12 |
| 13.0 mm | **35,12** | 5 | 2MV-13 |
| 14.0 mm | **36,10** | 5 | 2MV-14 |
| 15.0 mm | **37,43** | 5 | 2MV-15 |
| 16.0 mm | **37,96** | 5 | 2MV-16 |
| 17.0 mm | **39,11** | 3 | 2MV-17 |
| 18.0 mm | **39,81** | 3 | 2MV-18 |
| 19.0 mm | **41,14** | 3 | 2MV-19 |
| 21.0 mm | **43,30** | 3 | 2MV-21 |
| 22.0 mm | **43,62** | 3 | 2MV-22 |
| 23.0 mm | **46,47** | 3 | 2MV-23 |
| 24.0 mm | **47,97** | 3 | 2MV-24 |

## Chaves de Cachimbo em T Isoladas 1000V

28MV

| | € | | |
|---|---|---|---|
| 8.0 mm | **38,55** | 2 | 28MV-8 |
| 9.0 mm | **38,55** | 2 | 28MV-9 |
| 10.0 mm | **38,91** | 2 | 28MV-10 |
| 11.0 mm | **39,40** | 2 | 28MV-11 |
| 12.0 mm | **39,75** | 2 | 28MV-12 |
| 13.0 mm | **40,09** | 2 | 28MV-13 |
| 14.0 mm | **44,92** | 2 | 28MV-14 |
| 15.0 mm | **45,43** | 2 | 28MV-15 |
| 16.0 mm | **46,65** | 2 | 28MV-16 |
| 17.0 mm | **47,30** | 2 | 28MV-17 |
| 18.0 mm | **48,64** | 2 | 28MV-18 |
| 19.0 mm | **48,64** | 2 | 28MV-19 |
| 20.0 mm | **48,48** | 2 | 28MV-20 |
| 21.0 mm | **48,82** | 2 | 28MV-21 |
| 22.0 mm | **51,15** | 2 | 28MV-22 |

* Até esgotar o stock

## Chaves Hexagonais Isoladas 1000V

### 1999MV

| | € | | |
|---|---|---|---|
| 3 mm | **16,26** | 5 | 1999MV-3 |
| 4 mm | **16,84** | 5 | 1999MV-4 |
| 5 mm | **16,67** | 5 | 1999MV-5 |
| 6 mm | **16,99** | 5 | 1999MV-6 |
| 7 mm | **17,80** | 5 | 1999MV-7 |
| 8 mm | **18,80** | 5 | 1999MV-8 |
| 9 mm | **19,44** | 5 | 1999MV-9 |
| 10 mm | **21,08** | 3 | 1999MV-10 |
| 12 mm | **23,70** | 3 | 1999MV-12 |

## ROQUETES E CHAVES DE CAIXA ISOLADAS

## Chaves de Caixa 1/2" Isoladas 1000V

### 7800DMV

| | € | | |
|---|---|---|---|
| 8 mm | **25,32** | 10 | 7800DMV-8 |
| 10 mm | **26,06** | 10 | 7800DMV-10 |
| 11 mm | **26,06** | 10 | 7800DMV-11 |
| 12 mm | **26,06** | 10 | 7800DMV-12 |
| 13 mm | **26,06** | 10 | 7800DMV-13 |
| 14 mm | **25,91** | 10 | 7800DMV-14 |
| 15 mm | **25,91** | 10 | 7800DMV-15 |
| 16 mm | **26,64** | 10 | 7800DMV-16 |
| 17 mm | **26,80** | 10 | 7800DMV-17 |
| 18 mm | **26,39** | 10 | 7800DMV-18 |
| 19 mm | **27,15** | 10 | 7800DMV-19 |
| 20 mm | **27,55** | 10 | 7800DMV-20 |
| 21 mm | **27,14** | 10 | 7800DMV-21 |
| 22 mm | **27,32** | 10 | 7800DMV-22 |
| 24 mm | **28,76** | 5 | 7800DMV-24 |
| 27 mm | **29,64** | 5 | 7800DMV-27 |
| 30 mm | **32,29** | 5 | 7800DMV-30 |
| 32 mm | **33,50** | 5 | 7800DMV-32 |

## Chave de Roquete 1/2" Isolada 1000V

### 8150-1/2V

| L | € | | |
|---|---|---|---|
| 270 mm | **206,04** | 1 | 8150-1/2V |

## Chave Cabo em T Isolada 1000V

### 8154-1/2V

| L | | € | | |
|---|---|---|---|---|
| 200 mm | 190 mm | **65,71** | 1 | 8154-1/2V |

## Extensão 1/2" Isoladas 1000V

### 8160-1/2V - 8162-1/2V

| L | € | | |
|---|---|---|---|
| 125 mm | **49,21** | 1 | 8160-1/2V |
| 250 mm | **52,70** | 1 | 8162-1/2V |

## TESOURAS E FACAS ISOLADAS

## Tesoura para Electricista Isolada 1000V

### SC127V

| | L | € | | |
|---|---|---|---|---|
| 50 mm | 130 mm | **25,11** | 5 | SC127V |

## Tesoura para Electricista extra forte Isolada 1000V

### SC150NGV

| | L | € | | |
|---|---|---|---|---|
| 38 mm | 150 mm | **38,76** | 5 | SC150NGV |

## Navalha Electricista Isolada 1000V

### 2820VP

| | L | € | | |
|---|---|---|---|---|
| 50 mm | 180 mm | **31,75** | 2 | 2820VP |

## Navalha Curva Electricista Isolada 1000V

2820VPC

| | L | € | | |
|---|---|---|---|---|
| 50 mm | 180 mm | **34,45** | 2 | 2820VPC |

## Faca Electricista Isolada 1000V. Tampa de protecção

2820VDE

| | L | € | | |
|---|---|---|---|---|
| 55.5 mm | 180 mm | **25,69** | 10 | 2820VDE |

**Tampa de protecção**

# PINÇAS ISOLADAS DE PRECISÃO

## Pinças de segurança 1000V

2820VTEE

| L | € | | |
|---|---|---|---|
| 145 mm | **34,09** | 1 | 2820VTEE |

# EQUIPAMENTO DE PROTEÇÃO

## Saca Fusiveis Isolado 1000V

2820VFP

| g | € | | |
|---|---|---|---|
| 458 g | **129,01** | 1 | 2820VFP |

## Tapete Isolante 1000V

2820VM

| | | € | | |
|---|---|---|---|---|
| 1000 mm | 1000 mm | **240,61** | 1 | 2820VM |

## Luvas Isoladas 1000V

2820VG

| | € | | |
|---|---|---|---|
| 500 V | **72,34** | 1 | 2820VG05 |
| 1000 V | **87,00** | 1 | 2820VG10 |

## Luvas de Algodão. 1 tamanho

2820VGCOT

| g | € | | |
|---|---|---|---|
| 50 g | **5,17** | 1 | 2820VGCOT |

**Luvas de algodão para utilizar por baixo das luvas isoladas**

# CONJUNTOS DE FERRAMENTAS ISOLADAS

## Conjunto de alicates isolados ERGO™ - 3 Pcs

9897S/3

| X | | € | | |
|---|---|---|---|---|
| 3 | 50 x 180 x 400 mm | **97,97** | 1 | 9897S/3 |

| | |
|---|---|
| **2628 S-180** | |
| **2101S-160** | |
| **2430 S-200** | |

## Jogo chaves bocas Isolado 1000V. 8 pcs:10-11-12-13-14-17-18-19 mm

### 6MV/

| | € | | |
|---|---|---|---|
| 8 mm | **222,60** | 1 | 6MV/8T |

**8 pcs:10-11-12-13-14-17-18-19 mm**

| | |
|---|---|
| **6MV-10, 6MV-11, 6MV-12, 6MV-13, 6MV-14, 6MV-17, 6MV-18, 6MV-19** | |

## Insulated open end wrench set. 10 pcs

### 6MV/10T_1

| | € | | |
|---|---|---|---|
| 10 mm | **298,40** | 1 | 6MV/10T |

**10 pcs**

| | |
|---|---|
| **6MV-10, 6MV-11, 6MV-12, 6MV-13, 6MV-14, 6MV-16, 6MV-17, 6MV-18, 6MV-19, 6MV-22** | |

## Jogo Ferramentas Isoladas 1000V. 11 peças

### 7811DMV

| | | € | | |
|---|---|---|---|---|
| 11 | 270 x 79 x 350 mm | **563,81** | 1 | 7811DMV |

**11 peças**

| | |
|---|---|
| **7800DMV-13, 7800DMV-10, 7800DMV-11, 7800DMV-22, 7800DMV-17, 7800DMV-19, 7800DMV-20** | |
| **8150-1/2V** | |
| **8154-1/2V** | |
| **8160-1/2V** | |
| **BE-8050S** | |

## Conjunto de ferramentas para electricista

### 3045/1VDE

| | | € | | |
|---|---|---|---|---|
| 10 | 225 x 70 x 300 mm | **468,24** | 1 | 3045/1VDE |

| | |
|---|---|
| **BE-8010S, BE-8040S, BE-8050S, BE-8220S, BE-8230S, BE-8255S** | |
| **BE-8620S** | |
| **2171V-160** | |
| **2430V-160** | |
| **2678V-180** | |

## Jogo Ferramentas Isoladas 1000V. 10 peças

### 3045V-1

| | | € | | |
|---|---|---|---|---|
| 10 | 60 x 240 x 330 mm | **320,56** | 1 | 3045V-1 |

**10 peças**

| | |
|---|---|
| **2171V-160** | |
| **2678V-180** | |
| **2223V-160** | |
| **BE-8220S, BE-8040S, BE-8050S** | |
| **BE-8610S, BE-8620S** | |
| **2820VP** | |
| **SC127V** | |

## Conjunto de 19 peças isoladas num saco de couro. 19 pcs

### 3045V-2

| | | € | | |
|---|---|---|---|---|
| 19 | 200 x 285 x 445 mm | **801,98** | 1 | 3045V-2 |

**19 pcs**

| | |
|---|---|
| **2171V-160** | |
| **2678V-180** | |
| **2430V-160** | |
| **2223V-160** | |
| **BE-8220S, BE-8040S, BE-8050S, BE-8255S** | |
| **BE-8610S, BE-8620S** | |
| **6MV-10, 6MV-11, 6MV-13, 6MV-12, 6MV-14, 6MV-17, 6MV-19** | |
| **2820VP** | |
| **SC150NGV** | |

# Ferramentas que não produzem faíscas

## CHAVES DE BOCAS ANTI-CHISPA

### Chave ajustável antichispa AL-BR

NS001

| | L | € | | |
|---|---|---|---|---|
| 18 mm | 150mm/6" | **110,36** | 5 | NS001-150 |
| 24 mm | 200mm/8" | **126,33** | 5 | NS001-200 |
| 30 mm | 250mm/10" | **169,88** | 5 | NS001-250 |
| 36 mm | 300mm/12" | **216,37** | 5 | NS001-300 |
| 46 mm | 375mm/15" | **333,97** | 5 | NS001-375 |
| 55 mm | 450mm/18" | **464,66** | 3 | NS001-450 |
| 65 mm | 600mm/24" | **755,09** | 1 | NS001-600 |
| 75 mm | 900mm/36" | **1.697,70** | 1 | NS001-900 |

### Chave inglesa anti-chispa

NSB001

| | L | € | | |
|---|---|---|---|---|
| 18 mm | 150mm/6" | **156,82** | 5 | NSB001-150 |
| 24 mm | 200m/8" | **196,02** | 5 | NSB001-200 |
| 30 mm | 250mm/10" | **261,39** | 5 | NSB001-250 |
| 36 mm | 300m/12" | **290,41** | 5 | NSB001-300 |
| 48 mm | 375mm/15" | **440,72** | 5 | NSB001-375 |
| 55 mm | 450mm/18" | **598,63** | 3 | NSB001-450 |
| 65 mm | 600m/24" | **1.105,25** | 3 | NSB001-600 |
| 75 mm | 900m/36" | **2.473,96** | 1 | NSB001-900 |

**BAM/ZBF/003/21**

### Chave combinada anti-chispa

NS002

| | € | | |
|---|---|---|---|
| 6 mm | **36,92** | 5 | NS002-6 |
| 7 mm | **41,85** | 5 | NS002-7 |
| 8 mm | **41,85** | 5 | NS002-8 |
| 9 mm | **43,24** | 5 | NS002-9 |
| 10 mm | **37,61** | 10 | NS002-10 |
| 11 mm | **47,14** | 5 | NS002-11 |
| 12 mm | **47,14** | 5 | NS002-12 |
| 13 mm | **47,14** | 10 | NS002-13 |
| 14 mm | **49,93** | 5 | NS002-14 |
| 15 mm | **52,71** | 5 | NS002-15 |
| 16 mm | **55,48** | 5 | NS002-16 |
| 17 mm | **69,33** | 10 | NS002-17 |
| 18 mm | **72,11** | 5 | NS002-18 |
| 19 mm | **74,88** | 10 | NS002-19 |
| 20 mm | **77,66** | 5 | NS002-20 |
| 21 mm | **80,43** | 5 | NS002-21 |
| 22 mm | **83,19** | 10 | NS002-22 |
| 23 mm | **88,75** | 5 | NS002-23 |
| 24 mm | **94,31** | 10 | NS002-24 |
| 25 mm | **97,07** | 5 | NS002-25 |
| 26 mm | **110,95** | 5 | NS002-26 |
| 27 mm | **110,95** | 5 | NS002-27 |
| 28 mm | **119,95** | 5 | NS002-28 |
| 29 mm | **122,73** | 10 | NS002-29 |
| 30 mm | **131,72** | 10 | NS002-30 |
| 31 mm | **138,68** | 5 | NS002-31 |
| 32 mm | **145,60** | 5 | NS002-32 |
| 33 mm | **158,84** | 5 | NS002-33 |
| 34 mm | **162,78** | 5 | NS002-34 |
| 35 mm | **166,41** | 5 | NS002-35 |
| 36 mm | **173,35** | 5 | NS002-36 |
| 38 mm | **180,27** | 5 | NS002-38 |
| 40 mm | **194,15** | 5 | NS002-40 |
| 41 mm | **221,86** | 5 | NS002-41 |
| 42 mm | **235,75** | 5 | NS002-42 |
| 46 mm | **249,62** | 5 | NS002-46 |
| 50 mm | **318,94** | 5 | NS002-50 |
| 52 mm | **321,74** | 5 | NS002-52 |
| 55 mm | **326,29** | 5 | NS002-55 |
| 60 mm | **362,63** | 1 | NS002-60 |
| 65 mm | **460,28** | 1 | NS002-65 |
| 70 mm | **530,03** | 1 | NS002-70 |
| 75 mm | **613,70** | 1 | NS002-75 |
| 80 mm | **725,28** | 1 | NS002-80 |

**BAM/ZBF/002/21**

### Chave boca luneta antichispa CU-BE

NSB002

| | € | | |
|---|---|---|---|
| 6 mm | **63,99** | 5 | NSB002-6 |
| 7 mm | **63,99** | 5 | NSB002-7 |
| 8 mm | **63,99** | 5 | NSB002-8 |
| 9 mm | **51,73** | 5 | NSB002-9 |
| 10 mm | **51,31** | 5 | NSB002-10 |
| 11 mm | **55,48** | 5 | NSB002-11 |
| 12 mm | **61,02** | 5 | NSB002-12 |
| 13 mm | **63,79** | 5 | NSB002-13 |
| 17 mm | **90,13** | 5 | NSB002-17 |
| 14 mm | **66,56** | 5 | NSB002-14 |
| 15 mm | **76,14** | 5 | NSB002-15 |
| 16 mm | **79,06** | 5 | NSB002-16 |
| 18 mm | **94,31** | 5 | NSB002-18 |
| 19 mm | **97,07** | 5 | NSB002-19 |
| 20 mm | **99,85** | 5 | NSB002-20 |
| 21 mm | **108,18** | 5 | NSB002-21 |
| 22 mm | **110,95** | 5 | NSB002-22 |
| 25 mm | **138,68** | 5 | NSB002-25 |
| 23 mm | **116,48** | 5 | NSB002-23 |
| 26 mm | **145,05** | 5 | NSB002-26 |
| 24 mm | **131,72** | 5 | NSB002-24 |
| 27 mm | **148,70** | 5 | NSB002-27 |
| 28 mm | **183,44** | 5 | NSB002-28 |
| 29 mm | **187,72** | 5 | NSB002-29 |
| 30 mm | **202,65** | 5 | NSB002-30 |
| 31 mm | **245,32** | 1 | NSB002-31 |
| 32 mm | **255,97** | 10 | NSB002-32 |
| 33 mm | **257,63** | 1 | NSB002-33 |
| 34 mm | **263,54** | 1 | NSB002-34 |
| 35 mm | **266,65** | 1 | NSB002-35 |
| 36 mm | **287,97** | 5 | NSB002-36 |
| 38 mm | **309,31** | 1 | NSB002-38 |
| 40 mm | **339,17** | 1 | NSB002-40 |
| 41 mm | **364,77** | 5 | NSB002-41 |
| 42 mm | **383,98** | 1 | NSB002-42 |
| 46 mm | **424,50** | 1 | NSB002-46 |
| 50 mm | **469,30** | 1 | NSB002-50 |
| 52 mm | **486,38** | 1 | NSB002-52 |
| 55 mm | **511,96** | 1 | NSB002-55 |
| 60 mm | **554,62** | 1 | NSB002-60 |
| 65 mm | **703,95** | 1 | NSB002-65 |
| 70 mm | **810,60** | 1 | NSB002-70 |
| 75 mm | **938,61** | 1 | NSB002-75 |
| 80 mm | **1.109,26** | 1 | NSB002-80 |

**BAM/ZBF/003/21**

### Chaves combinadas imperiais anti-chispa Alumínio bronze

NS003

| | € | | |
|---|---|---|---|
| 1/4 in | **34,30** | 1 | NS003-8 |
| 11/32 in | **39,61** | 1 | NS003-11 |
| 3/8 in | **40,78** | 1 | NS003-12 |
| 7/16 in | **42,87** | 1 | NS003-14 |
| 1/2 in | **48,10** | 1 | NS003-16 |
| 9/16 in | **52,29** | 1 | NS003-18 |
| 5/8 in | **57,11** | 1 | NS003-20 |
| 3/4 in | **72,56** | 1 | NS003-24 |
| 7/8 in | **81,04** | 1 | NS003-28 |
| 15/16 in | **100,75** | 1 | NS003-30 |

### Chaves combinadas imperiais anti-chispa Cobre Berílio

NSB003

| | € | | |
|---|---|---|---|
| 1/4 in | **73,77** | 1 | NSB003-8 |
| 5/16 in | **83,06** | 1 | NSB003-10 |
| 11/32 in | **94,45** | 1 | NSB003-11 |
| 3/8 in | **103,88** | 5 | NSB003-12 |
| 13/32 in | **107,38** | 1 | NSB003-13 |
| 7/16 in | **109,55** | 1 | NSB003-14 |
| 1/2 in | **123,13** | 5 | NSB003-16 |
| 9/16 in | **131,85** | 1 | NSB003-18 |

| | € | | |
|---|---|---|---|
| 19/32 in | **135,99** | 1 | NSB003-19 |
| 5/8 in | **142,52** | 1 | NSB003-20 |
| 11/16 in | **153,99** | 5 | NSB003-22 |
| 3/4 in | **157,55** | 5 | NSB003-24 |
| 25/32 in | **168,28** | 1 | NSB003-25 |
| 13/16 in | **186,94** | 1 | NSB003-26 |
| 7/8 in | **193,27** | 5 | NSB003-28 |
| 15/16 in | **226,23** | 1 | NSB003-30 |
| 31/32 in | **247,59** | 1 | NSB003-31 |
| 1 in | **253,39** | 1 | NSB003-32 |
| 1.1/16 in | **323,59** | 1 | NSB003-34 |
| 1.1/8 in | **383,64** | 1 | NSB003-36 |
| 1.3/16 in | **392,35** | 1 | NSB003-38 |
| 1.1/4 in | **433,87** | 1 | NSB003-40 |
| 1.5/16 in | **506,90** | 1 | NSB003-42 |
| 1.3/8 in | **527,33** | 5 | NSB003-44 |
| 1.7/16 in | **548,43** | 1 | NSB003-46 |
| 1.1/2 in | **599,92** | 1 | NSB003-48 |
| 1.9/16 in | **634,19** | 1 | NSB003-50 |
| 1.5/8 in | **645,12** | 1 | NSB003-52 |
| 1.11/16 in | **724,96** | 1 | NSB003-54 |
| 1.3/4 in | **733,86** | 1 | NSB003-56 |
| 1.13/16 in | **761,08** | 1 | NSB003-58 |
| 1.7/8 in | **871,24** | 1 | NSB003-60 |
| 1.15/16 in | **875,51** | 1 | NSB003-62 |
| 2 in | **889,96** | 5 | NSB003-64 |
| 2.1/8 in | **949,34** | 1 | NSB003-68 |
| 2.1/4 in | **1.040,31** | 1 | NSB003-72 |
| 2.1/2 in | **1.124,75** | 1 | NSB003-80 |
| 2.5/8 in | **1.203,65** | 1 | NSB003-84 |
| 2.3/4 in | **1.235,02** | 1 | NSB003-88 |

**BAM/ZBF/003/21**

## Chave de bocas duplas anti-chispa

NS006

| | € | | |
|---|---|---|---|
| 6x7 mm | **18,98** | 1 | NS006-0607 |
| 6x8 mm | **19,33** | 1 | NS006-0608 |
| 7x8 mm | **18,99** | 1 | NS006-0708 |
| 7x9 mm | **19,31** | 1 | NS006-0709 |
| 8x9 mm | **18,99** | 1 | NS006-0809 |
| 8x10 mm | **20,10** | 1 | NS006-0810 |
| 9x10 mm | **20,45** | 1 | NS006-0910 |
| 9x11 mm | **24,58** | 1 | NS006-0911 |
| 10x11 mm | **23,85** | 1 | NS006-1011 |
| 10x12 mm | **26,80** | 1 | NS006-1012 |
| 10x13 mm | **27,25** | 1 | NS006-1013 |
| 10x14 mm | **27,48** | 1 | NS006-1014 |
| 11x13 mm | **31,28** | 1 | NS006-1113 |
| 11x14 mm | **31,80** | 1 | NS006-1114 |
| 12x13 mm | **29,82** | 1 | NS006-1213 |
| 12x14 mm | **40,72** | 1 | NS006-1214 |
| 13x15 mm | **44,68** | 1 | NS006-1315 |
| 14x15 mm | **35,78** | 1 | NS006-1415 |
| 14x16 mm | **44,68** | 1 | NS006-1416 |
| 14x17 mm | **35,78** | 1 | NS006-1417 |
| 16x17 mm | **38,74** | 1 | NS006-1617 |
| 16x18 mm | **38,74** | 1 | NS006-1618 |
| 17x19 mm | **38,74** | 1 | NS006-1719 |
| 17x22 mm | **44,72** | 1 | NS006-1722 |
| 18x19 mm | **44,72** | 1 | NS006-1819 |
| 18x20 mm | **47,51** | 1 | NS006-1820 |
| 19x20 mm | **47,70** | 1 | NS006-1920 |
| 19x22 mm | **53,66** | 1 | NS006-1922 |
| 19x24 mm | **53,66** | 1 | NS006-1924 |
| 20x22 mm | **53,66** | 1 | NS006-2022 |
| 21x22 mm | **54,11** | 1 | NS006-2122 |
| 21x23 mm | **56,63** | 1 | NS006-2123 |
| 22x23 mm | **59,62** | 1 | NS006-2223 |
| 22x24 mm | **60,12** | 1 | NS006-2224 |
| 22x27 mm | **67,08** | 1 | NS006-2227 |
| 23x26 mm | **68,23** | 1 | NS006-2326 |
| 24x25 mm | **73,27** | 1 | NS006-2425 |
| 24x26 mm | **74,54** | 1 | NS006-2426 |
| 24x27 mm | **52,71** | 1 | NS006-2427 |
| 24x30 mm | **59,58** | 1 | NS006-2430 |
| 25x28 mm | **55,48** | 1 | NS006-2528 |
| 26x29 mm | **56,92** | 1 | NS006-2629 |
| 27x29 mm | **63,79** | 1 | NS006-2729 |
| 27x30 mm | **79,55** | 1 | NS006-2730 |
| 27x32 mm | **89,10** | 1 | NS006-2732 |
| 28x30 mm | **89,10** | 1 | NS006-2830 |
| 30x31 mm | **92,28** | 1 | NS006-3031 |
| 30x32 mm | **111,79** | 1 | NS006-3032 |
| 30x34 mm | **98,00** | 1 | NS006-3034 |
| 30x36 mm | **98,00** | 1 | NS006-3036 |
| 32x34 mm | **98,00** | 1 | NS006-3234 |
| 32x35 mm | **98,00** | 1 | NS006-3235 |
| 32x36 mm | **141,58** | 1 | NS006-3236 |
| 33x35 mm | **148,99** | 1 | NS006-3335 |
| 34x36 mm | **148,99** | 1 | NS006-3436 |
| 35x36 mm | **148,99** | 1 | NS006-3536 |
| 36x38 mm | **217,70** | 1 | NS006-3638 |
| 36x41 mm | **217,70** | 1 | NS006-3641 |
| 38x42 mm | **241,88** | 1 | NS006-3642 |
| 41x46 mm | **223,57** | 1 | NS006-4146 |
| 46x50 mm | **314,46** | 1 | NS006-4650 |
| 50x52 mm | **319,29** | 1 | NS006-5052 |
| 50x55 mm | **324,13** | 1 | NS006-5055 |
| 50x60 mm | **328,96** | 1 | NS006-5060 |
| 50x62 mm | **447,15** | 1 | NS006-5062 |
| 55x60 mm | **476,94** | 1 | NS006-5560 |
| 60x65 mm | **581,29** | 1 | NS006-6065 |
| 65x70 mm | **596,19** | 1 | NS006-6570 |

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## Chave de bocas duplas antichispa CU-BE

NSB006

| | € | | |
|---|---|---|---|
| 6X7 mm | **24,01** | 1 | NSB006-0607 |
| 6X8 mm | **24,45** | 1 | NSB006-0608 |
| 7X8 mm | **27,19** | 1 | NSB006-0708 |
| 7X9 mm | **27,65** | 1 | NSB006-0709 |
| 8X9 mm | **27,21** | 1 | NSB006-0809 |
| 8X10 mm | **28,80** | 1 | NSB006-0810 |
| 9X10 mm | **29,27** | 1 | NSB006-0910 |
| 9X11 mm | **35,20** | 1 | NSB006-0911 |
| 10X11 mm | **35,78** | 1 | NSB006-1011 |
| 10X12 mm | **38,74** | 1 | NSB006-1012 |
| 10X13 mm | **39,40** | 1 | NSB006-1013 |
| 10X14 mm | **41,74** | 1 | NSB006-1014 |
| 11X13 mm | **47,51** | 1 | NSB006-1113 |
| 11X14 mm | **48,30** | 1 | NSB006-1114 |
| 12X13 mm | **47,70** | 1 | NSB006-1213 |
| 12X14 mm | **48,09** | 1 | NSB006-1214 |
| 13X15 mm | **52,77** | 1 | NSB006-1315 |
| 14X15 mm | **53,66** | 1 | NSB006-1415 |
| 14X16 mm | **62,67** | 1 | NSB006-1416 |
| 14X17 mm | **64,25** | 1 | NSB006-1417 |
| 16X17 mm | **62,61** | 1 | NSB006-1617 |
| 16X18 mm | **63,10** | 1 | NSB006-1618 |
| 17X19 mm | **71,75** | 1 | NSB006-1719 |
| 17X22 mm | **79,73** | 1 | NSB006-1722 |
| 18X19 mm | **81,06** | 1 | NSB006-1819 |
| 18X20 mm | **81,72** | 1 | NSB006-1820 |
| 19X20 mm | **83,06** | 1 | NSB006-1920 |
| 19X22 mm | **84,39** | 1 | NSB006-1922 |
| 19X24 mm | **93,18** | 1 | NSB006-1924 |
| 20X22 mm | **92,41** | 1 | NSB006-2022 |
| 21X22 mm | **93,18** | 1 | NSB006-2122 |
| 21X23 mm | **93,93** | 1 | NSB006-2123 |
| 22X23 mm | **94,68** | 1 | NSB006-2223 |
| 22X24 mm | **95,44** | 1 | NSB006-2224 |
| 22X27 mm | **100,83** | 1 | NSB006-2227 |
| 23X26 mm | **108,32** | 1 | NSB006-2326 |
| 24X25 mm | **110,13** | 1 | NSB006-2425 |
| 24X26 mm | **111,92** | 1 | NSB006-2426 |
| 24X27 mm | **122,43** | 1 | NSB006-2427 |
| 24x30 mm | **123,96** | 1 | NSB006-2430 |
| 25x28 mm | **126,02** | 1 | NSB006-2528 |
| 26x29 mm | **136,03** | 1 | NSB006-2629 |
| 27-29 mm | **136,03** | 1 | NSB006-2729 |
| 27x30 mm | **136,03** | 1 | NSB006-2730 |
| 27x32 mm | **152,34** | 1 | NSB006-2732 |
| 28x30 mm | **152,34** | 1 | NSB006-2830 |
| 30x31 mm | **157,78** | 1 | NSB006-3031 |
| 30x32 mm | **163,96** | 1 | NSB006-3032 |
| 30x34 mm | **174,14** | 1 | NSB006-3034 |
| 30x36 mm | **174,14** | 1 | NSB006-3036 |
| 32x34 mm | **174,14** | 1 | NSB006-3234 |
| 32x35 mm | **174,14** | 1 | NSB006-3235 |
| 32x36 mm | **174,14** | 1 | NSB006-3236 |
| 33x35 mm | **174,14** | 1 | NSB006-3335 |
| 34x36 mm | **174,14** | 1 | NSB006-3436 |
| 35x36 mm | **174,14** | 1 | NSB006-3536 |
| 36x38 mm | **254,41** | 1 | NSB006-3638 |
| 36x41 mm | **254,41** | 1 | NSB006-3641 |
| 38x42 mm | **282,67** | 1 | NSB006-3642 |
| 41x46 mm | **327,91** | 1 | NSB006-4146 |
| 46x50 mm | **402,43** | 1 | NSB006-4650 |
| 50x52 mm | **408,63** | 1 | NSB006-5052 |
| 50X55 mm | **414,81** | 1 | NSB006-5055 |
| 50X60 mm | **420,99** | 1 | NSB006-5060 |
| 50X62 mm | **427,19** | 1 | NSB006-5062 |
| 55X60 mm | **544,82** | 1 | NSB006-5560 |
| 60X65 mm | **569,59** | 1 | NSB006-6065 |
| 65X70 mm | **606,73** | 1 | NSB006-6570 |

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## Chave de luneta anti-chispa

### NS010

| | € | | |
|---|---|---|---|
| 6x7 mm | **37,42** | 1 | NS010-0607 |
| 7x9 mm | **37,42** | 1 | NS010-0709 |
| 8x9 mm | **39,72** | 1 | NS010-0809 |
| 9x11 mm | **42,01** | 1 | NS010-0911 |
| 10x11 mm | **42,01** | 1 | NS010-1011 |
| 10x12 mm | **43,64** | 1 | NS010-1012 |
| 12x14 mm | **45,31** | 1 | NS010-1214 |
| 13x15 mm | **53,83** | 1 | NS010-1315 |
| 14x17 mm | **53,83** | 1 | NS010-1417 |
| 16x18 mm | **71,55** | 1 | NS010-1618 |
| 17x19 mm | **78,77** | 1 | NS010-1719 |
| 17x22 mm | **86,64** | 1 | NS010-1722 |
| 18x19 mm | **78,77** | 1 | NS010-1819 |
| 19x21 mm | **95,83** | 1 | NS010-1921 |
| 19x22 mm | **98,11** | 1 | NS010-1922 |
| 20x22 mm | **100,42** | 1 | NS010-2022 |
| 21x23 mm | **108,31** | 1 | NS010-2123 |
| 22x24 mm | **118,15** | 1 | NS010-2224 |
| 24x27 mm | **139,14** | 1 | NS010-2427 |
| 25x28 mm | **155,57** | 1 | NS010-2528 |
| 26x28 mm | **158,76** | 1 | NS010-2628 |
| 27x30 mm | **161,97** | 1 | NS010-2730 |
| 27x32 mm | **178,70** | 1 | NS010-2732 |
| 30x32 mm | **189,70** | 1 | NS010-3032 |
| 30x36 mm | **237,10** | 1 | NS010-3036 |
| 32x36 mm | **284,54** | 1 | NS010-3236 |
| 36x41 mm | **426,80** | 1 | NS010-3641 |
| 41x46 mm | **465,34** | 1 | NS010-4146 |
| 46x50 mm | **494,42** | 1 | NS010-4650 |

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## Chave de lunetas planas duplas antichispa CU-BE

### NSB010

| | € | | |
|---|---|---|---|
| 6X7 mm | **50,06** | 1 | NSB010-0607 |
| 7X9 mm | **50,06** | 1 | NSB010-0709 |
| 8X9 mm | **49,04** | 1 | NSB010-0809 |
| 9X11 mm | **52,85** | 1 | NSB010-0911 |
| 10X11 mm | **52,85** | 1 | NSB010-1011 |
| 10X12 mm | **58,57** | 1 | NSB010-1012 |
| 12X14 mm | **64,33** | 1 | NSB010-1214 |
| 13X15 mm | **76,79** | 1 | NSB010-1315 |
| 14X17 mm | **76,79** | 1 | NSB010-1417 |
| 16X18 mm | **102,39** | 1 | NSB010-1618 |
| 17X19 mm | **112,91** | 1 | NSB010-1719 |
| 17X22 mm | **121,74** | 1 | NSB010-1722 |
| 18X19 mm | **112,91** | 1 | NSB010-1819 |
| 19X21 mm | **123,89** | 1 | NSB010-1921 |
| 19X22 mm | **124,85** | 1 | NSB010-1922 |
| 20X22 mm | **125,78** | 1 | NSB010-2022 |
| 21X23 mm | **134,97** | 1 | NSB010-2123 |
| 22X24 mm | **160,25** | 1 | NSB010-2224 |
| 24X27 mm | **174,01** | 1 | NSB010-2427 |
| 25X28 mm | **194,09** | 1 | NSB010-2528 |
| 26X28 mm | **205,32** | 1 | NSB010-2628 |
| 27X30 mm | **216,53** | 1 | NSB010-2730 |
| 27X32 mm | **224,22** | 1 | NSB010-2732 |
| 30X32 mm | **252,54** | 1 | NSB010-3032 |
| 30X36 mm | **315,68** | 1 | NSB010-3036 |
| 32X36 mm | **378,80** | 1 | NSB010-3236 |
| 36X41 mm | **568,20** | 1 | NSB010-3641 |
| 41X46 mm | **686,57** | 1 | NSB010-4146 |
| 46X50 mm | **772,39** | 1 | NSB010-4650 |

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## Chaves de lunetas duplas offset antichispa AL-BR

### NS011

| | € | | |
|---|---|---|---|
| 6x7 mm | **26,24** | 1 | NS011-0607 |
| 8x9 mm | **28,32** | 1 | NS011-0809 |
| 10x11 mm | **34,28** | 1 | NS011-1011 |
| 12x13 mm | **44,72** | 1 | NS011-1213 |
| 14x15 mm | **50,69** | 1 | NS011-1415 |
| 16x17 mm | **55,16** | 1 | NS011-1617 |
| 18x19 mm | **68,56** | 1 | NS011-1819 |
| 20x22 mm | **80,47** | 1 | NS011-2022 |
| 21x23 mm | **83,49** | 1 | NS011-2123 |
| 24x26 mm | **102,22** | 1 | NS011-2426 |
| 25x28 mm | **102,22** | 1 | NS011-2528 |
| 27x29 mm | **112,57** | 1 | NS011-2729 |
| 30x32 mm | **137,84** | 1 | NS011-3032 |

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## Chaves de lunetas duplas offset antichispa CU-BE

### NSB011

| | € | | |
|---|---|---|---|
| 6x7 mm | **31,30** | 1 | NSB011-0607 |
| 8x9 mm | **33,79** | 1 | NSB011-0809 |
| 10x11 mm | **43,23** | 1 | NSB011-1011 |
| 12x13 mm | **62,61** | 1 | NSB011-1213 |
| 14x15 mm | **77,50** | 1 | NSB011-1415 |
| 16x17 mm | **89,42** | 1 | NSB011-1617 |
| 18x19 mm | **113,27** | 1 | NSB011-1819 |
| 20x22 mm | **137,11** | 1 | NSB011-2022 |
| 21x23 mm | **143,08** | 1 | NSB011-2123 |
| 24x26 mm | **176,85** | 1 | NSB011-2426 |
| 25x28 mm | **177,39** | 1 | NSB011-2528 |
| 27x29 mm | **192,27** | 1 | NSB011-2729 |
| 30x32 mm | **238,47** | 1 | NSB011-3032 |

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## Chave de boca simples anti-chispa

### NS100

| | € | | |
|---|---|---|---|
| 17 mm | **81,46** | 1 | NS100-17 |
| 19 mm | **84,71** | 1 | NS100-19 |
| 22 mm | **87,98** | 1 | NS100-22 |
| 24 mm | **94,47** | 1 | NS100-24 |
| 25 mm | **105,91** | 1 | NS100-25 |
| 27 mm | **106,90** | 1 | NS100-27 |
| 28 mm | **107,92** | 1 | NS100-28 |
| 29 mm | **110,77** | 1 | NS100-29 |
| 30 mm | **111,83** | 1 | NS100-30 |
| 32 mm | **117,70** | 1 | NS100-32 |
| 33 mm | **124,63** | 1 | NS100-33 |
| 34 mm | **148,03** | 1 | NS100-34 |
| 35 mm | **154,78** | 1 | NS100-35 |
| 36 mm | **156,25** | 1 | NS100-36 |

| | € | | |
|---|---|---|---|
| 37 mm | **171,06** | 1 | NS100-37 |
| 38 mm | **172,68** | 1 | NS100-38 |
| 41 mm | **187,34** | 1 | NS100-41 |
| 42 mm | **219,56** | 1 | NS100-42 |
| 45 mm | **236,23** | 1 | NS100-45 |
| 46 mm | **238,49** | 1 | NS100-46 |
| 47 mm | **256,60** | 1 | NS100-47 |
| 50 mm | **276,96** | 1 | NS100-50 |
| 52 mm | **304,66** | 1 | NS100-52 |
| 54 mm | **317,70** | 1 | NS100-54 |
| 55 mm | **317,70** | 1 | NS100-55 |
| 56 mm | **332,82** | 1 | NS100-56 |
| 58 mm | **399,12** | 1 | NS100-58 |
| 60 mm | **402,94** | 1 | NS100-60 |
| 63 mm | **427,50** | 1 | NS100-63 |
| 65 mm | **439,87** | 1 | NS100-65 |
| 67 mm | **523,64** | 1 | NS100-67 |
| 70 mm | **578,35** | 1 | NS100-70 |
| 71 mm | **605,90** | 1 | NS100-71 |
| 75 mm | **651,27** | 1 | NS100-75 |
| 77 mm | **727,09** | 1 | NS100-77 |
| 80 mm | **768,01** | 1 | NS100-80 |
| 82 mm | **842,19** | 1 | NS100-82 |
| 85 mm | **875,08** | 1 | NS100-85 |
| 88 mm | **991,44** | 1 | NS100-88 |
| 90 mm | **894,28** | 1 | NS100-90 |
| 94 mm | **916,81** | 1 | NS100-94 |
| 95 mm | **894,28** | 1 | NS100-95 |
| 100 mm | **1.372,79** | 1 | NS100-100 |
| 105 mm | **1.670,08** | 1 | NS100-105 |
| 110 mm | **1.479,01** | 1 | NS100-110 |
| 115 mm | **1.772,27** | 1 | NS100-115 |
| 120 mm | **1.895,64** | 1 | NS100-120 |

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## Chave de bocas de impacto antichispa CU-BE

## NSB100

| | € | | |
|---|---|---|---|
| 17 mm | **106,65** | 1 | NSB100-17 |
| 19 mm | **110,94** | 1 | NSB100-19 |
| 22 mm | **115,20** | 1 | NSB100-22 |
| 24 mm | **123,75** | 1 | NSB100-24 |
| 25 mm | **138,65** | 1 | NSB100-25 |
| 27 mm | **138,65** | 1 | NSB100-27 |
| 28 mm | **138,65** | 1 | NSB100-28 |
| 29 mm | **170,65** | 1 | NSB100-29 |
| 30 mm | **170,65** | 1 | NSB100-30 |
| 32 mm | **172,09** | 1 | NSB100-32 |
| 33 mm | **192,00** | 1 | NSB100-33 |
| 34 mm | **192,00** | 1 | NSB100-34 |
| 35 mm | **202,65** | 1 | NSB100-35 |
| 36 mm | **202,65** | 1 | NSB100-36 |
| 37 mm | **223,98** | 1 | NSB100-37 |
| 38 mm | **223,98** | 1 | NSB100-38 |
| 41 mm | **245,32** | 1 | NSB100-41 |
| 42 mm | **282,11** | 1 | NSB100-42 |
| 45 mm | **309,31** | 1 | NSB100-45 |
| 46 mm | **309,31** | 1 | NSB100-46 |
| 47 mm | **335,96** | 1 | NSB100-47 |
| 50 mm | **362,66** | 1 | NSB100-50 |
| 52 mm | **398,91** | 1 | NSB100-52 |
| 54 mm | **415,98** | 1 | NSB100-54 |
| 55 mm | **415,98** | 1 | NSB100-55 |
| 56 mm | **432,66** | 1 | NSB100-56 |
| 58 mm | **518,87** | 1 | NSB100-58 |
| 60 mm | **523,85** | 1 | NSB100-60 |
| 63 mm | **555,74** | 1 | NSB100-63 |
| 65 mm | **571,83** | 1 | NSB100-65 |
| 67 mm | **680,73** | 1 | NSB100-67 |
| 70 mm | **751,85** | 1 | NSB100-70 |
| 71 mm | **787,66** | 1 | NSB100-71 |
| 75 mm | **846,66** | 1 | NSB100-75 |
| 77 mm | **945,22** | 1 | NSB100-77 |
| 80 mm | **998,41** | 1 | NSB100-80 |
| 82 mm | **1.094,82** | 1 | NSB100-82 |
| 85 mm | **1.137,60** | 1 | NSB100-85 |
| 88 mm | **1.288,87** | 1 | NSB100-88 |
| 90 mm | **1.440,15** | 1 | NSB100-90 |
| 94 mm | **1.476,48** | 1 | NSB100-94 |
| 95 mm | **1.513,37** | 1 | NSB100-95 |
| 100 mm | **1.639,45** | 1 | NSB100-100 |
| 105 mm | **1.937,53** | 1 | NSB100-105 |
| 110 mm | **2.086,62** | 1 | NSB100-110 |
| 115 mm | **2.500,32** | 1 | NSB100-115 |
| 120 mm | **2.674,41** | 1 | NSB100-120 |

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## Chave de luneta de pancada anti-chispa, métrico

## NS104

| | € | | |
|---|---|---|---|
| 17 mm | **88,77** | 1 | NS104-17 |
| 19 mm | **90,39** | 1 | NS104-19 |
| 20 mm | **91,18** | 1 | NS104-20 |
| 22 mm | **91,99** | 1 | NS104-22 |
| 24 mm | **93,62** | 1 | NS104-24 |
| 25 mm | **105,23** | 1 | NS104-25 |
| 26 mm | **105,28** | 1 | NS104-26 |
| 27 mm | **105,28** | 1 | NS104-27 |
| 28 mm | **110,45** | 1 | NS104-28 |
| 29 mm | **112,91** | 1 | NS104-29 |
| 30 mm | **117,29** | 1 | NS104-30 |
| 31 mm | **121,03** | 1 | NS104-31 |
| 32 mm | **123,04** | 1 | NS104-32 |
| 33 mm | **135,00** | 1 | NS104-33 |
| 34 mm | **142,76** | 1 | NS104-34 |
| 35 mm | **146,48** | 1 | NS104-35 |
| 36 mm | **143,58** | 1 | NS104-36 |
| 37 mm | **144,25** | 1 | NS104-37 |
| 38 mm | **150,34** | 1 | NS104-38 |
| 39 mm | **181,74** | 1 | NS104-39 |
| 40 mm | **185,17** | 1 | NS104-40 |
| 41 mm | **188,25** | 1 | NS104-41 |
| 42 mm | **204,73** | 1 | NS104-42 |
| 43 mm | **210,07** | 1 | NS104-43 |
| 44 mm | **204,73** | 1 | NS104-44 |
| 45 mm | **208,30** | 1 | NS104-45 |
| 46 mm | **213,64** | 1 | NS104-46 |
| 47 mm | **231,28** | 1 | NS104-47 |
| 48 mm | **235,31** | 1 | NS104-48 |
| 49 mm | **239,34** | 1 | NS104-49 |
| 50 mm | **243,36** | 1 | NS104-50 |
| 51 mm | **249,41** | 1 | NS104-51 |
| 52 mm | **255,53** | 1 | NS104-52 |
| 53 mm | **257,57** | 1 | NS104-53 |
| 54 mm | **259,62** | 1 | NS104-54 |
| 55 mm | **277,33** | 1 | NS104-55 |
| 56 mm | **284,86** | 1 | NS104-56 |
| 57 mm | **289,62** | 1 | NS104-57 |
| 58 mm | **294,36** | 1 | NS104-58 |
| 59 mm | **299,12** | 1 | NS104-59 |
| 60 mm | **325,88** | 1 | NS104-60 |
| 61 mm | **337,46** | 1 | NS104-61 |
| 62 mm | **344,26** | 1 | NS104-62 |
| 63 mm | **355,05** | 1 | NS104-63 |
| 64 mm | **365,78** | 1 | NS104-64 |
| 65 mm | **355,81** | 1 | NS104-65 |
| 66 mm | **346,19** | 1 | NS104-66 |
| 67 mm | **351,75** | 1 | NS104-67 |
| 68 mm | **424,67** | 1 | NS104-68 |
| 69 mm | **424,67** | 1 | NS104-69 |
| 70 mm | **402,14** | 1 | NS104-70 |
| 71 mm | **427,69** | 1 | NS104-71 |
| 72 mm | **430,74** | 1 | NS104-72 |
| 73 mm | **433,76** | 1 | NS104-73 |
| 74 mm | **436,79** | 1 | NS104-74 |
| 75 mm | **485,35** | 1 | NS104-75 |
| 76 mm | **504,80** | 1 | NS104-76 |
| 77 mm | **511,11** | 1 | NS104-77 |
| 78 mm | **526,02** | 1 | NS104-78 |
| 79 mm | **540,95** | 1 | NS104-79 |
| 80 mm | **555,89** | 1 | NS104-80 |
| 81 mm | **586,99** | 1 | NS104-81 |
| 82 mm | **593,92** | 1 | NS104-82 |
| 83 mm | **600,84** | 1 | NS104-83 |
| 84 mm | **607,77** | 1 | NS104-84 |
| 85 mm | **614,71** | 1 | NS104-85 |
| 86 mm | **680,94** | 1 | NS104-86 |
| 87 mm | **695,94** | 1 | NS104-87 |
| 88 mm | **710,93** | 1 | NS104-88 |
| 89 mm | **725,95** | 1 | NS104-89 |
| 90 mm | **683,97** | 1 | NS104-90 |
| 92 mm | **779,19** | 1 | NS104-92 |
| 94 mm | **788,92** | 1 | NS104-94 |
| 95 mm | **707,27** | 1 | NS104-95 |
| 98 mm | **839,17** | 1 | NS104-98 |
| 100 mm | **832,04** | 1 | NS104-100 |
| 105 mm | **901,39** | 1 | NS104-105 |
| 110 mm | **1.067,80** | 1 | NS104-110 |
| 115 mm | **1.067,80** | 1 | NS104-115 |
| 120 mm | **1.386,74** | 1 | NS104-120 |

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## Chave de luneta de impacto antichispa, métrico CU-BE

### NSB104

| | € | | |
|---|---|---|---|
| 17 mm | **104,02** | 1 | NSB104-17 |
| 19 mm | **106,78** | 1 | NSB104-19 |
| 20 mm | **112,33** | 1 | NSB104-20 |
| 22 mm | **114,02** | 1 | NSB104-22 |
| 24 mm | **115,08** | 1 | NSB104-24 |
| 25 mm | **136,84** | 1 | NSB104-25 |
| 26 mm | **136,85** | 1 | NSB104-26 |
| 27 mm | **145,60** | 1 | NSB104-27 |
| 28 mm | **143,58** | 1 | NSB104-28 |
| 29 mm | **146,78** | 1 | NSB104-29 |
| 30 mm | **152,56** | 1 | NSB104-30 |
| 31 mm | **157,35** | 1 | NSB104-31 |
| 32 mm | **166,41** | 1 | NSB104-32 |
| 33 mm | **157,35** | 1 | NSB104-33 |
| 34 mm | **157,35** | 1 | NSB104-34 |
| 35 mm | **157,35** | 1 | NSB104-35 |
| 36 mm | **194,15** | 1 | NSB104-36 |
| 37 mm | **211,79** | 1 | NSB104-37 |
| 38 mm | **229,94** | 1 | NSB104-38 |
| 39 mm | **268,76** | 1 | NSB104-39 |
| 40 mm | **283,19** | 1 | NSB104-40 |
| 41 mm | **305,08** | 1 | NSB104-41 |
| 42 mm | **313,14** | 1 | NSB104-42 |
| 43 mm | **321,31** | 1 | NSB104-43 |
| 44 mm | **313,14** | 1 | NSB104-44 |
| 45 mm | **318,59** | 1 | NSB104-45 |
| 46 mm | **326,77** | 1 | NSB104-46 |
| 47 mm | **353,74** | 1 | NSB104-47 |
| 48 mm | **359,89** | 1 | NSB104-48 |
| 49 mm | **366,05** | 1 | NSB104-49 |
| 50 mm | **381,36** | 1 | NSB104-50 |
| 51 mm | **381,36** | 1 | NSB104-51 |
| 52 mm | **402,14** | 1 | NSB104-52 |
| 53 mm | **393,91** | 1 | NSB104-53 |
| 54 mm | **397,04** | 1 | NSB104-54 |
| 55 mm | **422,97** | 1 | NSB104-55 |
| 56 mm | **435,68** | 1 | NSB104-56 |
| 57 mm | **442,95** | 1 | NSB104-57 |
| 58 mm | **450,20** | 1 | NSB104-58 |
| 59 mm | **457,46** | 1 | NSB104-59 |
| 60 mm | **464,74** | 1 | NSB104-60 |
| 61 mm | **482,11** | 1 | NSB104-61 |
| 62 mm | **491,82** | 1 | NSB104-62 |
| 63 mm | **507,21** | 1 | NSB104-63 |
| 64 mm | **522,56** | 1 | NSB104-64 |
| 65 mm | **508,30** | 1 | NSB104-65 |
| 66 mm | **529,47** | 1 | NSB104-66 |
| 67 mm | **537,94** | 1 | NSB104-67 |
| 68 mm | **649,48** | 1 | NSB104-68 |
| 69 mm | **649,48** | 1 | NSB104-69 |
| 70 mm | **649,51** | 1 | NSB104-70 |
| 71 mm | **654,11** | 1 | NSB104-71 |
| 72 mm | **658,76** | 1 | NSB104-72 |
| 73 mm | **663,39** | 1 | NSB104-73 |
| 74 mm | **668,04** | 1 | NSB104-74 |
| 75 mm | **672,68** | 1 | NSB104-75 |
| 76 mm | **705,62** | 1 | NSB104-76 |
| 77 mm | **714,43** | 1 | NSB104-77 |
| 78 mm | **735,26** | 1 | NSB104-78 |
| 79 mm | **756,18** | 1 | NSB104-79 |
| 80 mm | **777,05** | 1 | NSB104-80 |
| 81 mm | **820,51** | 1 | NSB104-81 |
| 82 mm | **830,19** | 1 | NSB104-82 |
| 83 mm | **839,87** | 1 | NSB104-83 |
| 84 mm | **849,55** | 1 | NSB104-84 |
| 85 mm | **859,26** | 1 | NSB104-85 |
| 86 mm | **951,86** | 1 | NSB104-86 |
| 87 mm | **972,81** | 1 | NSB104-87 |
| 88 mm | **993,77** | 1 | NSB104-88 |
| 89 mm | **1.014,76** | 1 | NSB104-89 |
| 90 mm | **956,07** | 1 | NSB104-90 |
| 92 mm | **1.089,17** | 1 | NSB104-92 |
| 94 mm | **1.102,80** | 1 | NSB104-94 |
| 95 mm | **1.116,43** | 1 | NSB104-95 |
| 98 mm | **1.283,42** | 1 | NSB104-98 |
| 100 mm | **1.308,44** | 1 | NSB104-100 |
| 105 mm | **1.388,72** | 1 | NSB104-105 |
| 110 mm | **1.625,72** | 1 | NSB104-110 |
| 115 mm | **2.439,79** | 1 | NSB104-115 |
| 120 mm | **2.085,29** | 1 | NSB104-120 |

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## Chave de luneta de pancada anti-chispa, em polegadas

### NS106

| | € | | |
|---|---|---|---|
| 5/8 in | **64,00** | 1 | NS106-20 |
| 11/16 in | **81,23** | 1 | NS106-22 |
| 3/4 in | **85,59** | 1 | NS106-24 |
| 25/32 in | **91,70** | 1 | NS106-25 |
| 13/16 in | **93,34** | 1 | NS106-26 |
| 7/8 in | **96,34** | 1 | NS106-28 |
| 15/16 in | **97,96** | 1 | NS106-30 |
| 1 in | **99,56** | 1 | NS106-32 |
| 1 1/16 in | **102,77** | 1 | NS106-34 |
| 1 1/8 in | **105,99** | 1 | NS106-36 |
| 1 3/16 in | **109,06** | 1 | NS106-38 |
| 1 1/4 in | **110,95** | 1 | NS106-40 |
| 1 5/16 in | **103,03** | 1 | NS106-42 |
| 1 3/8 in | **105,71** | 1 | NS106-44 |
| 1 13/32 in | **108,18** | 1 | NS106-45 |
| 1 7/16 in | **141,38** | 1 | NS106-46 |
| 1 1/2 in | **143,48** | 1 | NS106-48 |
| 1 9/16 in | **149,24** | 1 | NS106-50 |
| 1 5/8 in | **180,67** | 1 | NS106-52 |
| 1 11/16 in | **163,41** | 1 | NS106-54 |
| 1 3/4 in | **167,39** | 1 | NS106-56 |
| 1 13/16 in | **207,99** | 1 | NS106-58 |
| 1 7/8 in | **227,11** | 1 | NS106-60 |
| 1 15/16 in | **206,89** | 1 | NS106-62 |
| 2 in | **241,87** | 1 | NS106-64 |
| 2 1/16 in | **226,42** | 1 | NS106-66 |
| 2 1/8 in | **239,46** | 1 | NS106-68 |
| 2 3/16 in | **252,54** | 1 | NS106-70 |
| 2 13/64 in | **252,54** | 1 | NS106-71 |
| 2 1/4 in | **296,42** | 1 | NS106-72 |
| 2 5/16 in | **312,02** | 1 | NS106-74 |
| 2 3/8 in | **318,94** | 1 | NS106-76 |
| 2 7/16 in | **302,42** | 1 | NS106-78 |
| 2 1/2 in | **332,83** | 1 | NS106-80 |
| 2 9/16 in | **333,65** | 1 | NS106-82 |
| 2 5/8 in | **346,68** | 1 | NS106-84 |
| 2 3/4 in | **416,01** | 1 | NS106-88 |
| 2 13/16 in | **428,21** | 1 | NS106-90 |
| 2 7/8 in | **446,83** | 1 | NS106-92 |
| 2 15/16 in | **471,49** | 1 | NS106-94 |
| 3 in | **499,23** | 1 | NS106-96 |
| 3 1/16 in | **488,75** | 1 | NS106-98 |
| 3 1/8 in | **670,28** | 1 | NS106-100 |
| 3 1/4 in | **688,89** | 1 | NS106-104 |
| 3 3/8 in | **706,10** | 1 | NS106-108 |
| 3 1/2 in | **730,77** | 1 | NS106-112 |
| 3 9/16 in | **772,68** | 1 | NS106-114 |
| 3 5/8 in | **874,38** | 1 | NS106-116 |
| 3 3/4 in | **911,70** | 1 | NS106-120 |
| 3 7/8 in | **984,62** | 1 | NS106-124 |
| 3 15/16 in | **1.063,38** | 1 | NS106-126 |
| 4 in | **1.105,92** | 1 | NS106-128 |
| 4 1/8 in | **1.148,45** | 1 | NS106-132 |
| 4 1/4 in | **1.335,75** | 1 | NS106-136 |
| 4 5/16 in | **1.369,11** | 1 | NS106-138 |
| 4 1/2 in | **1.633,80** | 1 | NS106-144 |
| 4 9/16 in | **1.653,96** | 1 | NS106-146 |
| 4 11/16 in | **1.754,25** | 1 | NS106-150 |
| 4 7/8 in | **1.960,64** | 1 | NS106-156 |
| 4 15/16 in | **2.806,17** | 1 | NS106-158 |

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## Chave de luneta de impacto antichispa, em polegadas CU-BE

### NSB106

| | € | | |
|---|---|---|---|
| 5/8 in | **110,94** | 1 | NSB106-20 |
| 11/16 in | **124,25** | 1 | NSB106-22 |
| 3/4 in | **130,89** | 1 | NSB106-24 |
| 25/32 in | **102,02** | 1 | NSB106-25 |
| 13/16 in | **116,86** | 1 | NSB106-26 |
| 7/8 in | **139,20** | 1 | NSB106-28 |
| 15/16 in | **141,47** | 1 | NSB106-30 |
| 1 in | **143,83** | 1 | NSB106-32 |
| 1.1/16 in | **148,46** | 1 | NSB106-34 |
| 1.1/8 in | **153,10** | 1 | NSB106-36 |
| 1.3/16 in | **157,53** | 1 | NSB106-38 |
| 1.1/4 in | **173,97** | 1 | NSB106-40 |
| 1.5/16 in | **178,59** | 1 | NSB106-42 |
| 1.3/8 in | **183,26** | 1 | NSB106-44 |
| 1.13/32 in | **231,43** | 1 | NSB106-45 |
| 1.7/16 in | **245,08** | 1 | NSB106-46 |
| 1.1/2 in | **248,72** | 1 | NSB106-48 |
| 1.9/16 in | **258,68** | 1 | NSB106-50 |
| 1.5/8 in | **276,33** | 1 | NSB106-52 |
| 1.11/16 in | **298,14** | 1 | NSB106-54 |
| 1.3/4 in | **305,08** | 1 | NSB106-56 |
| 1.13/16 in | **334,75** | 1 | NSB106-58 |
| 1.7/8 in | **374,42** | 1 | NSB106-60 |
| 1.15/16 in | **388,29** | 1 | NSB106-62 |

| | € | | |
|---|---|---|---|
| 2 in | **407,51** | 1 | NSB106-64 |
| 2.1/16 in | **388,29** | 1 | NSB106-66 |
| 2.1/8 in | **402,14** | 1 | NSB106-68 |
| 2.3/16 in | **416,01** | 1 | NSB106-70 |
| 2.13/64 in | **421,24** | 1 | NSB106-71 |
| 2.1/4 in | **451,19** | 1 | NSB106-72 |
| 2.5/16 in | **451,19** | 1 | NSB106-74 |
| 2.3/8 in | **465,74** | 1 | NSB106-76 |
| 2.7/16 in | **524,13** | 1 | NSB106-78 |
| 2.1/2 in | **530,99** | 1 | NSB106-80 |
| 2.9/16 in | **510,30** | 1 | NSB106-82 |
| 2.5/8 in | **556,69** | 1 | NSB106-84 |
| 2.3/4 in | **695,86** | 1 | NSB106-88 |
| 2.13/16 in | **696,80** | 1 | NSB106-90 |
| 2.7/8 in | **773,45** | 1 | NSB106-92 |
| 2.15/16 in | **787,48** | 1 | NSB106-94 |
| 3 in | **798,74** | 1 | NSB106-96 |
| 3.1/16 in | **847,14** | 1 | NSB106-98 |
| 3.1/8 in | **871,33** | 1 | NSB106-100 |
| 3.1/4 in | **895,53** | 1 | NSB106-104 |
| 3.3/8 in | **917,91** | 1 | NSB106-108 |
| 3.1/2 in | **950,03** | 1 | NSB106-112 |
| 3.9/16 in | **1.004,43** | 1 | NSB106-114 |
| 3.5/8 in | **1.136,67** | 1 | NSB106-116 |
| 3.3/4 in | **1.185,18** | 1 | NSB106-120 |
| 3.7/8 in | **1.279,99** | 1 | NSB106-124 |
| 3.15/16 in | **1.382,39** | 1 | NSB106-126 |
| 4 in | **1.437,71** | 1 | NSB106-128 |
| 4.1/8 in | **1.493,03** | 1 | NSB106-132 |
| 4.1/4 in | **1.736,47** | 1 | NSB106-136 |
| 4.5/16 in | **1.779,88** | 1 | NSB106-138 |
| 4.1/2 in | **2.123,94** | 1 | NSB106-144 |
| 4.9/16 in | **2.902,72** | 1 | NSB106-146 |
| 4.11/16 in | **2.975,25** | 1 | NSB106-150 |
| 4.7/8 in | **2.983,88** | 1 | NSB106-156 |
| 4.15/16 in | **3.647,50** | 1 | NSB106-158 |

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## CHAVES DE BOCAS PARA TUBOS E FERRAMENTAS PARA VÁLVULAS

### Chave para tubos anti-chispa

#### NS200

| Ø | L | € | | |
|---|---|---|---|---|
| 25 mm | 200 mm | **207,42** | 1 | NS200-200 |
| 30 mm | 250 mm | **240,86** | 1 | NS200-250 |
| 40 mm | 300 mm | **260,96** | 1 | NS200-300 |
| 50 mm | 350 mm | **307,79** | 1 | NS200-350 |
| 60 mm | 450 mm | **521,30** | 1 | NS200-450 |
| 75 mm | 600 mm | **768,93** | 1 | NS200-600 |
| 85 mm | 900 mm | **1.325,18** | 1 | NS200-900 |
| 110 mm | 1200 mm | **1.810,75** | 1 | NS200-1200 |

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### Chave de tubos antichispa para resistente CU-BE

#### NSB200

| Ø | L | € | | |
|---|---|---|---|---|
| 25 mm | 200 mm | **330,63** | 1 | NSB200-200 |
| 30 mm | 250 mm | **383,98** | 1 | NSB200-250 |
| 40 mm | 300 mm | **415,98** | 1 | NSB200-300 |
| 50 mm | 350 mm | **490,64** | 1 | NSB200-350 |
| 60 mm | 450 mm | **597,30** | 1 | NSB200-450 |
| 75 mm | 600 mm | **895,93** | 1 | NSB200-600 |
| 85 mm | 900 mm | **1.557,22** | 1 | NSB200-900 |
| 110 mm | 1200 mm | **2.837,13** | 1 | NSB200-1200 |

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### Chave de válvula longa anti-chispa

#### NS202

| L | € | | |
|---|---|---|---|
| 370 mm | **270,23** | 1 | NS202-350 |

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### Chave de válvula longa antichispa CU-BE

#### NSB202

| L | € | | |
|---|---|---|---|
| 375 mm | **318,76** | 1 | NSB202-350 |

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### Chave de válvula antichispa AL-BR

#### NS203

| L | Ø | € | | |
|---|---|---|---|---|
| 215 mm | 24 mm | **90,48** | 1 | NS203-200 |
| 215 mm | 32 mm | **135,64** | 1 | NS203-215 |
| 290 mm | 36 mm | **147,61** | 1 | NS203-290 |
| 400 mm | 48 mm | **193,98** | 1 | NS203-400 |
| 490 mm | 60 mm | **288,42** | 1 | NS203-490 |
| 800 mm | 60 mm | **683,98** | 1 | NS203-800 |

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### Chave de válvula antichispa CU-BE

#### NSB203

| L | Ø | € | | |
|---|---|---|---|---|
| 215 mm | 24 mm | **135,42** | 1 | NSB203-200 |
| 215 mm | 32 mm | **193,78** | 1 | NSB203-215 |
| 290 mm | 36 mm | **225,49** | 1 | NSB203-290 |
| 400 mm | 48 mm | **277,11** | 1 | NSB203-400 |
| 490 mm | 60 mm | **411,99** | 1 | NSB203-490 |
| 800 mm | 60 mm | **977,14** | 1 | NSB203-800 |

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### Gancho de válvula anti-chispa

#### NS204

| L | € | | |
|---|---|---|---|
| 200 mm | **157,62** | 1 | NS204-30 |
| 300 mm | **214,51** | 1 | NS204-32 |
| 250 mm | **177,58** | 1 | NS204-35 |
| 300 mm | **214,51** | 1 | NS204-40 |
| 350 mm | **236,44** | 1 | NS204-45 |
| 375 mm | **260,38** | 1 | NS204-48 |
| 400 mm | **275,33** | 1 | NS204-50 |
| 450 mm | **286,31** | 1 | NS204-55 |
| 500 mm | **305,27** | 1 | NS204-60 |
| 550 mm | **342,19** | 1 | NS204-65 |
| 600 mm | **383,09** | 1 | NS204-70 |
| 650 mm | **427,99** | 1 | NS204-75 |
| 700 mm | **488,84** | 1 | NS204-80 |
| 750 mm | **550,69** | 1 | NS204-85 |
| 800 mm | **578,63** | 1 | NS204-90 |

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## Gancho de válvula antichispa CU-BE

### NSB204

| L | € | | |
|---|---|---|---|
| 200 mm | **247,42** | 1 | NSB204-30 |
| 300 mm | **340,18** | 1 | NSB204-32 |
| 250 mm | **275,33** | 1 | NSB204-35 |
| 300 mm | **340,18** | 1 | NSB204-40 |
| 350 mm | **415,01** | 1 | NSB204-45 |
| 375 mm | **449,94** | 1 | NSB204-48 |
| 400 mm | **477,87** | 1 | NSB204-50 |
| 450 mm | **570,64** | 1 | NSB204-55 |
| 500 mm | **614,55** | 1 | NSB204-60 |
| 550 mm | **700,33** | 1 | NSB204-65 |
| 600 mm | **769,18** | 1 | NSB204-70 |
| 650 mm | **855,97** | 1 | NSB204-75 |
| 700 mm | **973,70** | 1 | NSB204-80 |
| 750 mm | **1.083,44** | 1 | NSB204-85 |
| 800 mm | **1.195,16** | 1 | NSB204-90 |

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## CHAVES DE CAIXA E ROQUETES ANTI-CHISPA

### Chaves de caixa antichispa de 1/2" AL-BR

### NS220

| | L | € | | |
|---|---|---|---|---|
| 6 mm | 40 mm | **66,88** | 1 | NS220-06 |
| 7 mm | 40 mm | **68,56** | 1 | NS220-07 |
| 8 mm | 40 mm | **70,23** | 1 | NS220-08 |
| 9 mm | 40 mm | **71,89** | 1 | NS220-09 |
| 10 mm | 40 mm | **73,58** | 1 | NS220-10 |
| 11 mm | 40 mm | **75,24** | 1 | NS220-11 |
| 12 mm | 40 mm | **76,93** | 1 | NS220-12 |
| 13 mm | 40 mm | **78,60** | 1 | NS220-13 |
| 14 mm | 40 mm | **80,28** | 1 | NS220-14 |
| 15 mm | 40 mm | **81,94** | 1 | NS220-15 |
| 16 mm | 40 mm | **83,62** | 1 | NS220-16 |
| 17 mm | 40 mm | **90,30** | 1 | NS220-17 |
| 18 mm | 42 mm | **91,95** | 1 | NS220-18 |
| 19 mm | 42 mm | **93,63** | 1 | NS220-19 |
| 20 mm | 42 mm | **95,31** | 1 | NS220-20 |
| 21 mm | 43 mm | **100,34** | 1 | NS220-21 |
| 22 mm | 43 mm | **103,68** | 1 | NS220-22 |
| 23 mm | 43 mm | **107,02** | 1 | NS220-23 |
| 24 mm | 43 mm | **113,69** | 1 | NS220-24 |
| 25 mm | 43 mm | **117,06** | 1 | NS220-25 |
| 26 mm | 43 mm | **125,41** | 1 | NS220-26 |
| 27 mm | 46 mm | **130,44** | 1 | NS220-27 |
| 28 mm | 46 mm | **133,77** | 1 | NS220-28 |
| 29 mm | 46 mm | **145,95** | 1 | NS220-29 |
| 30 mm | 46 mm | **147,15** | 1 | NS220-30 |
| 32 mm | 46 mm | **150,50** | 1 | NS220-32 |
| 34 mm | 50 mm | **130,29** | 1 | NS220-34 |
| 36 mm | 50 mm | **143,32** | 1 | NS220-36 |
| 41 mm | 55 mm | **174,19** | 1 | NS220-41 |

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### Chaves de caixa antichispa de 1/2" CU-BE

### NSB220

| | L | € | | |
|---|---|---|---|---|
| 6 mm | 40 mm | **75,65** | 1 | NSB220-06 |
| 7 mm | 40 mm | **77,52** | 1 | NSB220-07 |
| 8 mm | 40 mm | **79,43** | 1 | NSB220-08 |
| 9 mm | 40 mm | **81,32** | 1 | NSB220-09 |
| 10 mm | 40 mm | **75,38** | 1 | NSB220-10 |
| 11 mm | 40 mm | **79,27** | 1 | NSB220-11 |
| 12 mm | 40 mm | **84,47** | 1 | NSB220-12 |
| 13 mm | 41 mm | **88,38** | 1 | NSB220-13 |
| 14 mm | 40 mm | **89,67** | 1 | NSB220-14 |
| 15 mm | 40 mm | **92,27** | 1 | NSB220-15 |
| 16 mm | 40 mm | **95,51** | 1 | NSB220-16 |
| 17 mm | 41 mm | **98,12** | 1 | NSB220-17 |
| 18 mm | 42 mm | **101,36** | 1 | NSB220-18 |
| 19 mm | 42 mm | **105,92** | 1 | NSB220-19 |
| 20 mm | 42 mm | **107,23** | 1 | NSB220-20 |
| 21 mm | 43 mm | **110,45** | 1 | NSB220-21 |
| 22 mm | 43 mm | **114,36** | 1 | NSB220-22 |
| 23 mm | 44 mm | **121,03** | 1 | NSB220-23 |
| 24 mm | 43 mm | **128,59** | 1 | NSB220-24 |
| 25 mm | 44 mm | **144,25** | 1 | NSB220-25 |
| 26 mm | 43 mm | **154,65** | 1 | NSB220-26 |
| 27 mm | 47 mm | **162,45** | 1 | NSB220-27 |
| 28 mm | 46 mm | **171,54** | 1 | NSB220-28 |
| 29 mm | 47 mm | **184,80** | 1 | NSB220-29 |
| 30 mm | 46 mm | **191,04** | 1 | NSB220-30 |
| 32 mm | 47 mm | **209,88** | 1 | NSB220-32 |

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### Chaves de caixa antichispa de 3/4" AL-BR

### NS224

| | L | € | | |
|---|---|---|---|---|
| 17 mm | 50 mm | **91,73** | 1 | NS224-17 |
| 18 mm | 50 mm | **92,00** | 1 | NS224-18 |
| 19 mm | 50 mm | **92,29** | 1 | NS224-19 |
| 21 mm | 55 mm | **101,51** | 1 | NS224-21 |
| 22 mm | 55 mm | **102,60** | 1 | NS224-22 |
| 23 mm | 55 mm | **108,38** | 1 | NS224-23 |
| 24 mm | 55 mm | **136,04** | 1 | NS224-24 |
| 26 mm | 55 mm | **137,47** | 1 | NS224-26 |
| 27 mm | 55 mm | **145,84** | 1 | NS224-27 |
| 28 mm | 55 mm | **153,12** | 1 | NS224-28 |
| 29 mm | 55 mm | **163,73** | 1 | NS224-29 |
| 30 mm | 60 mm | **172,67** | 1 | NS224-30 |
| 32 mm | 60 mm | **195,02** | 1 | NS224-32 |
| 34 mm | 60 mm | **210,68** | 1 | NS224-34 |
| 36 mm | 60 mm | **224,63** | 1 | NS224-36 |
| 38 mm | 60 mm | **240,29** | 1 | NS224-38 |
| 41 mm | 65 mm | **264,88** | 1 | NS224-41 |
| 46 mm | 65 mm | **312,91** | 1 | NS224-46 |
| 50 mm | 70 mm | **343,11** | 1 | NS224-50 |

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### Chaves de caixa antichispa de 3/4" CU-BE

### NSB224

| | L | € | | |
|---|---|---|---|---|
| 17 mm | 50 mm | **126,39** | 1 | NSB224-17 |
| 18 mm | 50 mm | **155,93** | 1 | NSB224-18 |
| 19 mm | 50 mm | **126,97** | 1 | NSB224-19 |
| 21 mm | 55 mm | **139,81** | 1 | NSB224-21 |
| 22 mm | 55 mm | **143,16** | 1 | NSB224-22 |
| 23 mm | 55 mm | **179,00** | 1 | NSB224-23 |
| 24 mm | 56 mm | **160,75** | 1 | NSB224-24 |
| 26 mm | 55 mm | **167,26** | 1 | NSB224-26 |
| 27 mm | 55 mm | **170,20** | 1 | NSB224-27 |
| 28 mm | 55 mm | **180,62** | 1 | NSB224-28 |
| 29 mm | 55 mm | **218,84** | 1 | NSB224-29 |
| 30 mm | 60 mm | **232,10** | 1 | NSB224-30 |
| 32 mm | 61 mm | **261,66** | 1 | NSB224-32 |
| 34 mm | 60 mm | **281,56** | 1 | NSB224-34 |
| 36 mm | 61 mm | **302,48** | 1 | NSB224-36 |
| 38 mm | 60 mm | **322,90** | 1 | NSB224-38 |
| 41 mm | 66 mm | **355,01** | 1 | NSB224-41 |

| | L | € | | |
|---|---|---|---|---|
| 46 mm | 65 mm | **419,79** | 1 | NSB224-46 |
| 50 mm | 71 mm | **460,08** | 1 | NSB224-50 |

**BAM/ZBF/003/21**

## Chaves de caixa antichispa de 1" AL-BR

### NS228

| | L | € | | |
|---|---|---|---|---|
| 22 mm | 55 mm | **134,76** | 1 | NS228-22 |
| 24 mm | 55 mm | **148,81** | 1 | NS228-24 |
| 26 mm | 55 mm | **183,94** | 1 | NS228-26 |
| 27 mm | 55 mm | **190,30** | 1 | NS228-27 |
| 28 mm | 55 mm | **194,15** | 1 | NS228-28 |
| 29 mm | 55 mm | **198,61** | 1 | NS228-29 |
| 30 mm | 60 mm | **203,07** | 1 | NS228-30 |
| 31 mm | 60 mm | **219,69** | 1 | NS228-31 |
| 32 mm | 60 mm | **235,01** | 1 | NS228-32 |
| 34 mm | 60 mm | **247,79** | 1 | NS228-34 |
| 36 mm | 65 mm | **265,68** | 1 | NS228-36 |
| 38 mm | 65 mm | **286,10** | 1 | NS228-38 |
| 41 mm | 70 mm | **325,06** | 1 | NS228-41 |
| 46 mm | 75 mm | **361,47** | 1 | NS228-46 |
| 50 mm | 75 mm | **397,23** | 1 | NS228-50 |
| 55 mm | 80 mm | **448,31** | 1 | NS228-55 |
| 60 mm | 85 mm | **500,68** | 1 | NS228-60 |
| 65 mm | 90 mm | **555,60** | 1 | NS228-65 |
| 70 mm | 90 mm | **611,81** | 1 | NS228-70 |
| 75 mm | 95 mm | **668,00** | 1 | NS228-75 |
| 80 mm | 95 mm | **726,12** | 1 | NS228-80 |

**BAM/ZBF/002/21**

## Chaves de caixa antichispa de 1" CU-BE

### NSB228

| | g | € | | |
|---|---|---|---|---|
| 22 mm | 370 g | **179,64** | 1 | NSB228-22 |
| 24 mm | 430 g | **208,00** | 1 | NSB228-24 |
| 26 mm | 396 g | **226,92** | 1 | NSB228-26 |
| 27 mm | 440 g | **245,85** | 1 | NSB228-27 |
| 28 mm | 411 g | **242,69** | 1 | NSB228-28 |
| 29 mm | 460 g | **283,64** | 1 | NSB228-29 |
| 30 mm | 462 g | **302,55** | 1 | NSB228-30 |
| 31 mm | 520 g | **285,21** | 1 | NSB228-31 |
| 32 mm | 497 g | **319,57** | 1 | NSB228-32 |
| 34 mm | 506 g | **378,19** | 1 | NSB228-34 |
| 36 mm | 610 g | **397,10** | 1 | NSB228-36 |
| 38 mm | 600 g | **416,01** | 1 | NSB228-38 |
| 41 mm | 740 g | **425,47** | 1 | NSB228-41 |
| 46 mm | 832 g | **463,29** | 1 | NSB228-46 |
| 50 mm | 960 g | **491,62** | 1 | NSB228-50 |
| 55 mm | 1130 g | **538,93** | 1 | NSB228-55 |
| 60 mm | 1570 g | **671,30** | 1 | NSB228-60 |
| 65 mm | 1698 g | **718,57** | 1 | NSB228-65 |
| 70 mm | 2350 g | **794,21** | 1 | NSB228-70 |
| 75 mm | 3010 g | **943,59** | 1 | NSB228-75 |
| 80 mm | 2818 g | **1.002,20** | 1 | NSB228-80 |

**BAM/ZBF/003/21**

## Adaptadores antichispa AL-BR

### NS232

| | | € | | |
|---|---|---|---|---|
| 1/2" | 3/4" | **130,93** | 1 | NS232-16-24 |
| 3/4" | 1/2" | **159,71** | 1 | NS232-24-16 |
| 3/4" | 1" | **267,15** | 1 | NS232-24-32 |
| 1" | 3/4" | **259,40** | 1 | NS232-32-24 |

**BAM/ZBF/002/21**

## Adaptadores antichispa CU-BE

### NSB232

| | | € | | |
|---|---|---|---|---|
| 1/2" | 3/4" | **186,68** | 1 | NSB232-16-24 |
| 3/4" | 1/2" | **225,37** | 1 | NSB232-24-16 |
| 3/4" | 1" | **379,68** | 1 | NSB232-24-32 |
| 1" | 3/4" | **367,50** | 1 | NSB232-32-24 |

**BAM/ZBF/003/21**

## Extensões antichispa AL-BR

### NS234

| | | € | | |
|---|---|---|---|---|
| 1/2" | 1/2" | **126,97** | 1 | NS234-16-100 |
| 1/2 | 1/2" | **139,42** | 1 | NS234-16-200 |
| 1/2" | 1/2" | **153,12** | 1 | NS234-16-250 |
| 3/4" | 3/4" | **209,11** | 1 | NS234-24-200 |
| 1" | 1" | **361,01** | 1 | NS234-32-250 |

**BAM/ZBF/002/21**

## Extensões antichispa CU-BE

### NSB234

| L | | € | | |
|---|---|---|---|---|
| 100 mm | 16.4 mm | **159,39** | 1 | NSB234-16-100 |
| 200 mm | 16.4 mm | **176,55** | 1 | NSB234-16-200 |
| 250 mm | 16.4 mm | **171,65** | 1 | NSB234-16-250 |
| 200 mm | 25 mm | **247,65** | 1 | NSB234-24-200 |
| 250 mm | 34 mm | **515,74** | 1 | NSB234-32-250 |

**BAM/ZBF/003/21**

## Cardans universais antichispa AL-BR

### NS236

| | | € | | |
|---|---|---|---|---|
| 1/2" | 1/2" | **155,19** | 1 | NS236-16 |
| 3/4" | 3/4" | **374,55** | 1 | NS236-24 |
| 1" | 1" | **511,54** | 1 | NS236-32 |

**BAM/ZBF/002/21**

## Cardans universais antichispa CU-BE

### NSB236

| | | € | | |
|---|---|---|---|---|
| 1/2" | 1/2" | **236,65** | 1 | NSB236-16 |
| 3/4" | 3/4" | **490,41** | 1 | NSB236-24 |
| 1" | 1" | **746,75** | 1 | NSB236-32 |

**BAM/ZBF/003/21**

## Barra em T deslizante antichispa AL-BR

### NS238

| | L | € | | |
|---|---|---|---|---|
| 1/2" | 250 mm | **217,85** | 1 | NS238-16-250 |
| 3/4" | 260 mm | **431,95** | 1 | NS238-24-250 |
| 1" | 300 mm | **542,75** | 1 | NS238-32-300 |

**BAM/ZBF/002/21**

## Barra em T deslizante antichispa CU-BE

### NSB238

| | L | € | | |
|---|---|---|---|---|
| 1/2" | 250 mm | **183,90** | 1 | NSB238-16-250 |
| 3/4" | 250 mm | **281,98** | 1 | NSB238-24-250 |
| 1" | 300 mm | **514,93** | 1 | NSB238-32-300 |

**BAM/ZBF/003/21**

## Extensão offset antichispa AL-BR

### NS240

| | L | € | | |
|---|---|---|---|---|
| 1/2" | 230 mm | **200,51** | 1 | NS240-16-230 |

**BAM/ZBF/002/21**

## Extensão offset antichispa CU-BE

### NSB240

| | g | € | | |
|---|---|---|---|---|
| 1/2" | 370 g | **231,43** | 1 | NSB240-16-230 |

**BAM/ZBF/003/21**

## Roquetes antichispa AL-BR

### NS242

| | L | € | | |
|---|---|---|---|---|
| 1/2" | 245 mm | **326,14** | 1 | NS242-16 |
| 3/4" | 320 mm | **524,07** | 1 | NS242-24 |
| 1" | 550 mm | **1.016,61** | 1 | NS242-32 |

**BAM/ZBF/002/21**

## Roquetes antichispa CU-BE

### NSB242

| | L | € | | |
|---|---|---|---|---|
| 1/2" | 245 mm | **269,72** | 1 | NSB242-16 |
| 3/4" | 320 mm | **539,45** | 1 | NSB242-24 |
| 1" | 550 mm | **1.127,92** | 1 | NSB242-32 |

**BAM/ZBF/003/21**

## Alavancas rotativas antichispa AL-BR

### NS243

| | L | € | | |
|---|---|---|---|---|
| 1/2" | 390 mm | **255,40** | 1 | NS243-16-400 |

**BAM/ZBF/002/21**

## Alavancas rotativas antichispa CU-BE

### NSB243

| | L | € | | |
|---|---|---|---|---|
| 1/2" | 395 mm | **358,14** | 1 | NSB243-16-400 |

**BAM/ZBF/003/21**

## Chaves de velas de ignição antichispa AL-BR

### NS247

| | | € | | |
|---|---|---|---|---|
| 1/2" | 13 mm | **154,48** | 1 | NS247-26 |

BAM/ZBF/002/21

## Chaves de velas de ignição antichispa CU-BE

### NSB247

| | | € | | |
|---|---|---|---|---|
| 1/2" | 13 mm | **232,94** | 1 | NSB247-26 |

BAM/ZBF/003/21

## Chaves caixa p/chave de parafusos antichispa AL-BR

### NS248

| | € | | |
|---|---|---|---|
| 13 mm | **82,70** | 1 | NS248-16-52 |

BAM/ZBF/002/21

## Chaves caixa p/chave de parafusos antichispa CU-BE

### NSB248

| | € | | |
|---|---|---|---|
| 13 mm | **116,83** | 1 | NSB248-16-52 |

BAM/ZBF/003/21

## CHAVE DE PARAFUSOS ANTI-CHISPA

## Chave de parafusos de fenda ERGO™ antichispa AL-BR

### NS300

| | | € | | |
|---|---|---|---|---|
| 3 mm | 50 mm | **17,89** | 1 | NS300-3-50 |
| 3 mm | 75 mm | **20,86** | 1 | NS300-3-75 |
| 4 mm | 75 mm | **22,37** | 1 | NS300-4-75 |
| 4.5 mm | 50 mm | **19,38** | 1 | NS300-4.5-50 |
| 4.5 mm | 100 mm | **27,10** | 1 | NS300-4.5-100 |
| 5 mm | 75 mm | **23,85** | 1 | NS300-5-75 |
| 5 mm | 100 mm | **26,81** | 1 | NS300-5-100 |
| 6 mm | 100 mm | **28,32** | 1 | NS300-6-100 |
| 6 mm | 125 mm | **32,08** | 1 | NS300-6-125 |
| 6 mm | 150 mm | **35,44** | 1 | NS300-6-150 |
| 7 mm | 150 mm | **40,12** | 1 | NS300-7-150 |
| 8 mm | 150 mm | **43,64** | 1 | NS300-8-150 |
| 8 mm | 200 mm | **52,18** | 1 | NS300-8-200 |
| 9 mm | 250 mm | **59,62** | 1 | NS300-9-250 |
| 10 mm | 200 mm | **75,50** | 1 | NS300-10-200 |
| 10 mm | 300 mm | **98,45** | 1 | NS300-10-300 |
| 11 mm | 250 mm | **90,24** | 1 | NS300-11-250 |
| 11 mm | 300 mm | **106,65** | 1 | NS300-11-300 |
| 11 mm | 350 mm | **123,06** | 1 | NS300-11-350 |
| 12 mm | 400 mm | **129,62** | 1 | NS300-12-400 |
| 13 mm | 450 mm | **139,47** | 1 | NS300-13-450 |

BAM/ZBF/002/21

## Chave de parafusos entalhados ERGO™ anti-chispa

### NSB300

| | | € | | |
|---|---|---|---|---|
| 3 mm | 50 mm | **22,17** | 1 | NSB300-3-50 |
| 3 mm | 75 mm | **22,37** | 1 | NSB300-3-75 |
| 4 mm | 75 mm | **28,32** | 1 | NSB300-4-75 |
| 4.5 mm | 60 mm | **25,33** | 1 | NSB300-4.5-50 |
| 4.5 mm | 95 mm | **29,27** | 1 | NSB300-4.5-100 |
| 5 mm | 75 mm | **31,10** | 1 | NSB300-5-75 |
| 5 mm | 100 mm | **29,82** | 1 | NSB300-5-100 |
| 6 mm | 105 mm | **35,78** | 1 | NSB300-6-100 |
| 6 mm | 125 mm | **35,78** | 1 | NSB300-6-125 |
| 6 mm | 160 mm | **43,52** | 1 | NSB300-6-150 |
| 7 mm | 150 mm | **43,52** | 1 | NSB300-7-150 |
| 8 mm | 150 mm | **44,72** | 1 | NSB300-8-150 |
| 8 mm | 200 mm | **68,89** | 1 | NSB300-8-200 |
| 9 mm | 250 mm | **81,60** | 1 | NSB300-9-250 |
| 9 mm | 200 mm | **96,87** | 1 | NSB300-10-200 |
| 10 mm | 318 mm | **104,32** | 1 | NSB300-10-300 |
| 11 mm | 250 mm | **111,79** | 1 | NSB300-11-250 |
| 11 mm | 300 mm | **119,23** | 1 | NSB300-11-300 |
| 11 mm | 350 mm | **149,05** | 1 | NSB300-11-350 |
| 12 mm | 400 mm | **178,85** | 1 | NSB300-12-400 |
| 13 mm | 450 mm | **208,66** | 1 | NSB300-13-450 |

BAM/ZBF/003/21

## Chave de parafusos de eletricista antichispa AL-BR

### NS301

| | | € | | |
|---|---|---|---|---|
| 3 mm | 50 mm | **22,37** | 1 | NS301-3-50 |
| 4 mm | 100 mm | **28,32** | 1 | NS301-4-100 |
| 4 mm | 150 mm | **47,26** | 1 | NS301-4-150 |
| 5 mm | 100 mm | **44,20** | 1 | NS301-5-100 |
| 5 mm | 200 mm | **47,37** | 1 | NS301-5-200 |
| 6 mm | 100 mm | **47,50** | 1 | NS301-6-100 |
| 8 mm | 150 mm | **64,31** | 1 | NS301-8-150 |
| 10 mm | 200 mm | **80,43** | 1 | NS301-10-200 |
| 10 mm | 300 mm | **95,60** | 1 | NS301-10-300 |

BAM/ZBF/002/21

## Chave de parafusos de eletricista antichispa CU-BE

### NSB301

| | | € | | |
|---|---|---|---|---|
| 3 mm | 50 mm | **32,54** | 1 | NSB301-3-50 |
| 4 mm | 100 mm | **42,44** | 1 | NSB301-4-100 |
| 4 mm | 150 mm | **55,87** | 1 | NSB301-4-150 |
| 5 mm | 100 mm | **52,02** | 1 | NSB301-5-100 |
| 5 mm | 210 mm | **74,54** | 1 | NSB301-5-200 |
| 6 mm | 100 mm | **74,54** | 1 | NSB301-6-100 |
| 8 mm | 155 mm | **89,42** | 1 | NSB301-8-150 |
| 10 mm | 200 mm | **85,80** | 1 | NSB301-10-200 |
| 10 mm | 300 mm | **105,71** | 1 | NSB301-10-300 |

**BAM/ZBF/003/21**

## Chave de parafusos ERGO™ Phillips® antichispa AL-BR

### NS302

| | | € | | |
|---|---|---|---|---|
| PH0 | 50 mm | **25,33** | 1 | NS302-0-50 |
| PH1 | 100 mm | **25,33** | 1 | NS302-1-100 |
| PH2 | 125 mm | **32,28** | 1 | NS302-2-125 |
| PH3 | 150 mm | **44,72** | 1 | NS302-3-150 |
| PH4 | 300 mm | **71,55** | 1 | NS302-4-300 |

**BAM/ZBF/002/21**

## Chave de parafusos ERGO™ Phillips anti-chispa

### NSB302

| | | € | | |
|---|---|---|---|---|
| PH0 | 65 mm | **32,79** | 1 | NSB302-0-50 |
| PH1 | 120 mm | **32,79** | 1 | NSB302-1-100 |
| PH2 | 125 mm | **35,78** | 1 | NSB302-2-125 |
| PH3 | 150 mm | **52,18** | 1 | NSB302-3-150 |
| PH4 | 300 mm | **81,99** | 1 | NSB302-4-300 |

**BAM/ZBF/003/21**

## Chave de parafusos ERGO™ Pozidriv® antichispa AL-BR

### NS304

| | | € | | |
|---|---|---|---|---|
| PZ0 | 50 mm | **25,33** | 1 | NS304-0-50 |
| PZ1 | 100 mm | **25,33** | 1 | NS304-1-100 |
| PZ2 | 125 mm | **29,82** | 1 | NS304-2-125 |
| PZ3 | 150 mm | **44,72** | 1 | NS304-3-150 |
| PZ4 | 300 mm | **71,55** | 1 | NS304-4-300 |

**BAM/ZBF/002/21**

## Chave de parafusos ERGO™ Pozidriv anti-chispa

### NSB304

| | | € | | |
|---|---|---|---|---|
| PZ0 | 50 mm | **32,79** | 1 | NSB304-0-50 |
| PZ1 | 100 mm | **32,79** | 1 | NSB304-1-100 |
| PZ2 | 125 mm | **35,78** | 1 | NSB304-2-125 |
| PZ3 | 150 mm | **44,72** | 1 | NSB304-3-150 |
| PZ4 | 300 mm | **81,99** | 1 | NSB304-4-300 |

**BAM/ZBF/003/21**

## Chave offset antichispa AL-BR

### NS320

| | | € | | |
|---|---|---|---|---|
| 2 mm | 59 mm | **32,46** | 1 | NS320-2 |
| 3 mm | 59 mm | **32,85** | 1 | NS320-3 |
| 4 mm | 65 mm | **33,37** | 1 | NS320-4 |
| 5 mm | 79 mm | **34,82** | 1 | NS320-5 |
| 6 mm | 85 mm | **36,31** | 1 | NS320-6 |
| 7 mm | 88 mm | **40,20** | 1 | NS320-7 |
| 8 mm | 92 mm | **42,18** | 1 | NS320-8 |
| 9 mm | 99 mm | **46,61** | 1 | NS320-9 |
| 10 mm | 110 mm | **50,05** | 1 | NS320-10 |

**BAM/ZBF/002/21**

## Chave offset antichispa CU-BE

### NSB320

| | | € | | |
|---|---|---|---|---|
| 2 mm | 59 mm | **46,36** | 1 | NSB320-2 |
| 3 mm | 59 mm | **46,91** | 1 | NSB320-3 |
| 4 mm | 65 mm | **47,65** | 1 | NSB320-4 |
| 5 mm | 79 mm | **49,72** | 1 | NSB320-5 |
| 6 mm | 85 mm | **51,85** | 1 | NSB320-6 |
| 7 mm | 88 mm | **57,41** | 1 | NSB320-7 |
| 8 mm | 93 mm | **60,25** | 1 | NSB320-8 |
| 9 mm | 97 mm | **66,55** | 1 | NSB320-9 |
| 10 mm | 110 mm | **71,45** | 1 | NSB320-10 |

**BAM/ZBF/003/21**

# ALICATES ANTI-CHISPA

## Alicate universal antichispa AL-BR

### NS400

| | € | | |
|---|---|---|---|
| 155 mm | **134,13** | 1 | NS400-160 |
| 175 mm | **149,05** | 1 | NS400-180 |
| 200 mm | **163,96** | 1 | NS400-200 |

**BAM/ZBF/002/21**

## Alicate combinado anti-chispa

### NSB400

| | € | | |
|---|---|---|---|
| 157 mm | **178,85** | 1 | NSB400-160 |
| 175 mm | **193,77** | 1 | NSB400-180 |
| 200 mm | **208,66** | 1 | NSB400-200 |

**BAM/ZBF/003/21**

## Alicate de corte diagonal antichispa AL-BR

### NS402

| L | € | | |
|---|---|---|---|
| 150 mm | **174,20** | 1 | NS402-160 |
| 200 mm | **178,85** | 1 | NS402-200 |

**BAM/ZBF/002/21**

## Talhadeira de corte diagonal anti-chispa

### NSB402

| L | € | | |
|---|---|---|---|
| 155 mm | **217,58** | 1 | NSB402-160 |
| 200 mm | **268,02** | 1 | NSB402-200 |

**BAM/ZBF/003/21**

## Alicate de corte diagonal antichispa resistente AL-BR

### NS403

| L | € | | |
|---|---|---|---|
| 150 mm | **163,96** | 1 | NS403-160 |
| 180 mm | **178,85** | 1 | NS403-180 |

**BAM/ZBF/002/21**

## Alicate de corte diagonal antichispa resistente CU-BE

### NSB403

| L | € | | |
|---|---|---|---|
| 155 mm | **263,83** | 1 | NSB403-160 |
| 180 mm | **277,31** | 1 | NSB403-180 |

**BAM/ZBF/003/21**

## Alicate de pontas chatas antichispa AL-BR

### NS404

| L | € | | |
|---|---|---|---|
| 150 mm | **126,68** | 1 | NS404-160 |

**BAM/ZBF/002/21**

## Alicate de pontas chatas antichispa CU-BE

### NSB404

| L | € | | |
|---|---|---|---|
| 155 mm | **163,96** | 1 | NSB404-160 |

**BAM/ZBF/003/21**

## Alicate de pontas redondas antichispa AL-BR

### NS405

| L | € | | |
|---|---|---|---|
| 160 mm | **126,68** | 1 | NS405-160 |

**BAM/ZBF/002/21**

## Alicate de pontas redondas antichispa CU-BE

### NSB405

| L | € | | |
|---|---|---|---|
| 155 mm | **286,08** | 1 | NSB405-160 |

**BAM/ZBF/003/21**

## Alicate de pontas antichispa AL-BR

### NS406

| L | € | | |
|---|---|---|---|
| 160 mm | **134,13** | 1 | NS406-160 |
| 180 mm | **160,61** | 1 | NS406-180 |
| 200 mm | **161,41** | 1 | NS406-200 |

**BAM/ZBF/002/21**

## Alicate de pontas anti-chispa

### NSB406

| L | € | | |
|---|---|---|---|
| 155 mm | **178,85** | 1 | NSB406-160 |
| 180 mm | **208,20** | 1 | NSB406-180 |
| 200 mm | **208,66** | 1 | NSB406-200 |

**BAM/ZBF/003/21**

## Alicate de descarnar antichispa AL-BR

### NS407

| L | € | | |
|---|---|---|---|
| 170 mm | **292,39** | 1 | NS407-160 |

**BAM/ZBF/002/21**

## Alicate de descarnar antichispa CU-BE

NSB407

| L | € | | |
|---|---|---|---|
| 170 mm | **392,83** | 1 | NSB407-160 |

**BAM/ZBF/003/21**

## Alicate extensível antichispa AL-BR

NS408

| L | € | | |
|---|---|---|---|
| 260 mm | **201,90** | 1 | NS408-250 |
| 300 mm | **244,50** | 1 | NS408-300 |

**BAM/ZBF/002/21**

## Alicate universal anti-chispa

NSB408

| L | € | | |
|---|---|---|---|
| 255 mm | **262,47** | 1 | NSB408-250 |
| 300 mm | **317,84** | 1 | NSB408-300 |

**BAM/ZBF/003/21**

## Alicate de bomba de água antichispa AL-BR

NS412

| L | € | | |
|---|---|---|---|
| 200 mm | **119,23** | 1 | NS412-200 |

**BAM/ZBF/002/21**

## Alicate de bomba de água antichispa CU-BE

NSB412

| L | € | | |
|---|---|---|---|
| 200 mm | **149,05** | 1 | NSB412-200 |

**BAM/ZBF/003/21**

## Alicate de tubos antichispa AL-BR

NS411

| L | € | | |
|---|---|---|---|
| 200 mm | **193,77** | 1 | NS411-200 |

**BAM/ZBF/002/21**

## Alicate de tubos antichispa CU-BE

NSB411

| L | € | | |
|---|---|---|---|
| 205 mm | **383,98** | 1 | NSB411-200 |

**BAM/ZBF/003/21**

## Tenaz de carpinteiro antichispa AL-BR

NS413

| L | € | | |
|---|---|---|---|
| 180 mm | **302,03** | 1 | NS413-180 |
| 195 mm | **302,03** | 1 | NS413-200 |

**BAM/ZBF/002/21**

## Tenaz de carpinteiro antichispa CU-BE

NSB413

| L | € | | |
|---|---|---|---|
| 185 mm | **392,64** | 1 | NSB413-180 |
| 195 mm | **392,64** | 1 | NSB413-200 |

**BAM/ZBF/003/21**

# MARTELOS, PÉS DE CABRA E FORMÕES ANTI-CHISPA

## Marreta quadrada tipo alemão anti chispa, com cabo em nogueira

NS500

| | € | | |
|---|---|---|---|
| 2000 g | **286,72** | 1 | NS500-2000 |
| 2500 g | **358,30** | 1 | NS500-2500 |
| 3000 g | **429,89** | 1 | NS500-3000 |
| 4000 g | **569,85** | 1 | NS500-4000 |

**BAM/ZBF/002/21**

## Marreta quadrada tipo alemão antichispa, cabo nogueira CU-BE

NSB500

| | € | | |
|---|---|---|---|
| 2000 g | **343,27** | 1 | NSB500-2000 |
| 2500 g | **404,59** | 1 | NSB500-2500 |
| 3000 g | **478,15** | 1 | NSB500-3000 |
| 4000 g | **479,94** | 1 | NSB500-4000 |

**BAM/ZBF/003/21**

## Marreta quadrada tipo alemão anti chispa, com cabo em fibra de vidro

### NS500-FB

| | € | | |
|---|---|---|---|
| 1000 g | **164,10** | 1 | NS500-1000-FB |
| 1500 g | **189,24** | 1 | NS500-1500-FB |
| 2000 g | **231,70** | 1 | NS500-2000-FB |
| 2500 g | **290,63** | 1 | NS500-2500-FB |
| 3000 g | **327,91** | 1 | NS500-3000-FB |
| 3500 g | **463,39** | 1 | NS500-3500-FB |

**BAM/ZBF/002/21**

## Marreta quadrada tipo alemão antichispa, cabo fibra vidro CU-BE

### NSB500-FB

| | € | | |
|---|---|---|---|
| 1000 g | **181,31** | 1 | NSB500-1000-FB |
| 1500 g | **261,32** | 1 | NSB500-1500-FB |
| 2000 g | **345,58** | 1 | NSB500-2000-FB |
| 2500 g | **443,70** | 1 | NSB500-2500-FB |
| 3000 g | **526,90** | 1 | NSB500-3000-FB |
| 3500 g | **665,54** | 1 | NSB500-3500-FB |

**BAM/ZBF/003/21**

## Marreta anti-chispa, com cabo em fibra de vidro

### NS502-FB

| | € | | |
|---|---|---|---|
| 450 g | **93,25** | 1 | NS502-450-FB |
| 1000 g | **125,43** | 1 | NS502-1000-FB |
| 1500 g | **166,41** | 1 | NS502-1500-FB |
| 2000 g | **202,91** | 1 | NS502-2000-FB |
| 2500 g | **258,25** | 1 | NS502-2500-FB |
| 3000 g | **313,58** | 1 | NS502-3000-FB |
| 4500 g | **374,42** | 1 | NS502-4500-FB |
| 5000 g | **443,75** | 1 | NS502-5000-FB |
| 6800 g | **582,44** | 1 | NS502-6800-FB |
| 8000 g | **696,80** | 1 | NS502-8000-FB |
| 10000 g | **970,73** | 1 | NS502-10000-FB |
| 12000 g | **1.109,40** | 1 | NS502-12000-FB |

**BAM/ZBF/002/21**

## Marreta antichispa com cabo em fibra de vidro CU-BE

### NSB502-FB

| | € | | |
|---|---|---|---|
| 450 g | **124,34** | 1 | NSB502-450-FB |
| 1000 g | **173,60** | 1 | NSB502-1000-FB |
| 1500 g | **231,48** | 1 | NSB502-1500-FB |
| 2000 g | **318,28** | 1 | NSB502-2000-FB |
| 2500 g | **405,08** | 1 | NSB502-2500-FB |
| 3000 g | **491,89** | 1 | NSB502-3000-FB |
| 4500 g | **651,03** | 1 | NSB502-4500-FB |
| 5000 g | **708,89** | 1 | NSB502-5000-FB |
| 6800 g | **983,76** | 1 | NSB502-6800-FB |
| 8000 g | **1.041,64** | 1 | NSB502-8000-FB |
| 10000 g | **1.525,43** | 1 | NSB502-10000-FB |
| 12000 g | **2.081,55** | 1 | NSB502-12000-FB |

**BAM/ZBF/003/21**

## Martelo com cabo em fibra de vidro anti-chispa

### NS504-FB

| | € | | |
|---|---|---|---|
| 100 g | **59,62** | 1 | NS504-100-FB |
| 200 g | **63,35** | 1 | NS504-200-FB |
| 300 g | **68,56** | 1 | NS504-300-FB |
| 500 g | **93,90** | 1 | NS504-500-FB |
| 800 g | **123,69** | 1 | NS504-800-FB |
| 1000 g | **164,10** | 1 | NS504-1000-FB |
| 1500 g | **193,77** | 1 | NS504-1500-FB |
| 2000 g | **238,47** | 1 | NS504-2000-FB |

**BAM/ZBF/002/21**

## Martelo de bola antichispa com cabo em fibra de vidro CU-BE

### NSB504-FB

| | € | | |
|---|---|---|---|
| 100 g | **67,08** | 1 | NSB504-100-FB |
| 200 g | **91,21** | 1 | NSB504-200-FB |
| 300 g | **112,05** | 1 | NSB504-300-FB |
| 500 g | **140,75** | 1 | NSB504-500-FB |
| 800 g | **182,45** | 1 | NSB504-800-FB |
| 1000 g | **221,55** | 1 | NSB504-1000-FB |
| 1500 g | **299,76** | 1 | NSB504-1500-FB |
| 2000 g | **362,32** | 1 | NSB504-2000-FB |

**BAM/ZBF/003/21**

## Martelo de bola anti chispa com cabo em nogueira

### NS506

| | € | | |
|---|---|---|---|
| 340 g | **57,92** | 1 | NS506-300 |
| 450 g | **77,22** | 1 | NS506-450 |
| 670 g | **108,62** | 1 | NS506-700 |
| 910 g | **144,79** | 1 | NS506-900 |

**BAM/ZBF/002/21**

## Martelo de bola antichispa com cabo em nogueira CU-BE

### NSB506

| | € | | |
|---|---|---|---|
| 300 g | **78,21** | 1 | NSB506-300 |
| 450 g | **104,25** | 1 | NSB506-450 |
| 680 g | **146,63** | 1 | NSB506-700 |
| 910 g | **195,47** | 1 | NSB506-900 |

**BAM/ZBF/003/21**

## Martelo de bola anti chispa, com cabo em fibra de vidro

### NS506-FB

| | € | | |
|---|---|---|---|
| 310 g | **58,80** | 1 | NS506-300-FB |
| 470 g | **78,40** | 1 | NS506-450-FB |
| 700 g | **99,30** | 1 | NS506-700-FB |
| 910 g | **151,11** | 1 | NS506-900-FB |

**BAM/ZBF/002/21**

## Martelo de bola antichispa com cabo em fibra de vidro CU-BE

### NSB506-FB

| | € | | |
|---|---|---|---|
| 300 g | **79,71** | 1 | NSB506-300-FB |
| 450 g | **106,26** | 1 | NSB506-450-FB |
| 680 g | **134,06** | 1 | NSB506-700-FB |
| 900 g | **204,00** | 1 | NSB506-900-FB |

**BAM/ZBF/003/21**

## Martelo de orelhas antichispa AL-BR

### NS508-FB

| | € | | |
|---|---|---|---|
| 500 g | **93,70** | 1 | NS508-500-FB |
| 700 g | **110,73** | 1 | NS508-700-FB |

**BAM/ZBF/002/21**

## Martelo de orelhas antichispa CU-BE

### NSB508-FB

| | € | | |
|---|---|---|---|
| 500 g | **117,32** | 1 | NSB508-500-FB |
| 700 g | **138,65** | 1 | NSB508-700-FB |

**BAM/ZBF/003/21**

## Martelo-burilador antichispa AL-BR

### NS512-FB

| | € | | |
|---|---|---|---|
| 230 g | **80,05** | 1 | NS512-200-FB |
| 400 g | **100,51** | 1 | NS512-400-FB |
| 640 g | **110,73** | 1 | NS512-600-FB |
| 970 g | **134,56** | 1 | NS512-900-FB |

**BAM/ZBF/002/21**

## Martelo-burilador antichispa CU-BE

### NSB512-FB

| | € | | |
|---|---|---|---|
| 200 g | **100,27** | 1 | NSB512-200-FB |
| 400 g | **125,85** | 1 | NSB512-400-FB |
| 600 g | **138,65** | 1 | NSB512-600-FB |
| 900 g | **196,16** | 1 | NSB512-900-FB |

**BAM/ZBF/003/21**

## Calços anti-chispa

### NS600

| L | € | | |
|---|---|---|---|
| 80 mm | **10,42** | 1 | NS600-80-13 |
| 100 mm | **38,61** | 1 | NS600-100-50 |
| 135 mm | **73,38** | 1 | NS600-135-50 |
| 150 mm | **34,76** | 1 | NS600-150-25 |
| 150 mm | **30,91** | 1 | NS600-150-30 |
| 150 mm | **38,61** | 1 | NS600-150-40 |
| 150 mm | **65,65** | 1 | NS600-150-50 |
| 180 mm | **30,91** | 1 | NS600-180-13 |
| 180 mm | **44,40** | 1 | NS600-180-32 |
| 180 mm | **98,47** | 1 | NS600-180-50 |
| 200 mm | **86,89** | 1 | NS600-200-20 |
| 200 mm | **106,19** | 1 | NS600-200-30 |
| 200 mm | **155,88** | 1 | NS600-200-40 |
| 200 mm | **76,50** | 1 | NS600-200-50 |
| 230 mm | **111,99** | 1 | NS600-230-40 |
| 250 mm | **173,77** | 1 | NS600-250-40 |
| 300 mm | **339,83** | 1 | NS600-300-50 |

**BAM/ZBF/002/21**

## Calço antichispa CU-BE

### NSB600

| L | € | | |
|---|---|---|---|
| 80 mm | **14,08** | 1 | NSB600-80-13 |
| 100 mm | **52,13** | 1 | NSB600-100-50 |
| 135 mm | **99,05** | 1 | NSB600-135-50 |
| 150 mm | **46,92** | 1 | NSB600-150-25 |
| 150 mm | **49,91** | 1 | NSB600-150-30 |
| 150 mm | **53,94** | 1 | NSB600-150-40 |
| 150 mm | **88,63** | 1 | NSB600-150-50 |
| 180 mm | **40,23** | 1 | NSB600-180-13 |
| 180 mm | **59,94** | 1 | NSB600-180-32 |
| 180 mm | **132,94** | 1 | NSB600-180-50 |
| 200 mm | **117,30** | 1 | NSB600-200-20 |
| 200 mm | **143,36** | 1 | NSB600-200-30 |
| 200 mm | **223,04** | 1 | NSB600-200-40 |
| 200 mm | **104,54** | 1 | NSB600-200-50 |
| 230 mm | **151,19** | 1 | NSB600-230-40 |
| 250 mm | **234,59** | 1 | NSB600-250-40 |
| 300 mm | **458,77** | 1 | NSB600-300-50 |

**BAM/ZBF/003/21**

## Pé-de-cabra anti-chispa

### NS602

| ∅ | L | € | | |
|---|---|---|---|---|
| 16 mm | 460 mm | **156,29** | 1 | NS602-460 |
| 20 mm | 600 mm | **215,32** | 1 | NS602-600 |
| 22 mm | 760 mm | **330,73** | 1 | NS602-760 |
| 22 mm | 935 mm | **384,30** | 1 | NS602-900 |

**BAM/ZBF/002/21**

## Pé-de-cabra antichispa CU-BE

### NSB602

| ∅ | L | € | | |
|---|---|---|---|---|
| 16 mm | 460 mm | **316,49** | 1 | NSB602-460 |
| 20 mm | 600 mm | **144,58** | 1 | NSB602-600 |
| 22 mm | 760 mm | **656,45** | 1 | NSB602-760 |
| 22 mm | 920 mm | **778,22** | 1 | NSB602-900 |

**BAM/ZBF/003/21**

## Talhadeira de corte cruzado anti-chispa

### NS604

| L | € | | |
|---|---|---|---|
| 140 mm | **106,71** | 1 | NS604-150 |
| 200 mm | **171,19** | 1 | NS604-200 |
| 300 mm | **280,02** | 1 | NS604-300 |

**BAM/ZBF/002/21**

## Talhadeira de corte cruzado antichispa CU-BE

### NSB604

| L | € | | |
|---|---|---|---|
| 140 mm | **135,87** | 1 | NSB604-150 |
| 200 mm | **182,25** | 1 | NSB604-200 |
| 300 mm | **362,31** | 1 | NSB604-300 |

**BAM/ZBF/003/21**

## Talhadeira chata anti-chispa

### NS606

| L | € | | |
|---|---|---|---|
| 150 mm | **58,34** | 1 | NS606-150 |
| 200 mm | **75,01** | 1 | NS606-200 |
| 250 mm | **101,40** | 1 | NS606-250 |
| 300 mm | **120,83** | 1 | NS606-300 |
| 400 mm | **155,58** | 1 | NS606-400 |

**BAM/ZBF/002/21**

## Talhadeira chata antichispa CU-BE

### NSB606

| L | € | | |
|---|---|---|---|
| 150 mm | **91,88** | 1 | NSB606-150 |
| 200 mm | **118,15** | 1 | NSB606-200 |
| 250 mm | **159,72** | 1 | NSB606-250 |
| 300 mm | **216,61** | 1 | NSB606-300 |
| 400 mm | **278,83** | 1 | NSB606-400 |

**BAM/ZBF/003/21**

## Punção de centro anti-chispa

### NS608

| L | € | | |
|---|---|---|---|
| 100 mm | **35,73** | 1 | NS608-100 |

**BAM/ZBF/002/21**

## Punção de centro antichispa CU-BE

### NSB608

| L | € | | |
|---|---|---|---|
| 100 mm | **72,44** | 1 | NSB608-100 |

**BAM/ZBF/003/21**

## RASPADORES ANTI-CHISPA

## Raspador angular antichispa AL-BR

### NS700

| | L | € | | |
|---|---|---|---|---|
| 45 mm | 300 mm | **67,00** | 1 | NS700-300 |

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## Raspador angular anti-chispa

### NSB700

| | L | € | | |
|---|---|---|---|---|
| 45 mm | 310 mm | **185,08** | 1 | NSB700-300 |

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## Raspador de lâmina longa antichispa AL-BR

### NS704

| | L | € | | |
|---|---|---|---|---|
| 100 mm | 720 mm | **127,36** | 1 | NS704-225 |

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## Raspador flexível anti-chispa

### NSB706

| | L | € | | |
|---|---|---|---|---|
| 50 mm | 200 mm | **126,88** | 1 | NSB706-50 |
| 80 mm | 200 mm | **194,69** | 1 | NSB706-80 |

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## Raspador plano antichispa AL-BR

### NS702

| | L | € | | |
|---|---|---|---|---|
| 30 mm | 325 mm | **57,23** | 1 | NS702-200 |

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## Raspador de lâmina longa anti-chispa

### NSB704

| | L | € | | |
|---|---|---|---|---|
| 100 mm | 720 mm | **200,58** | 1 | NSB704-225 |

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## Raspador triangular antichispa AL-BR

### NS708

| L | € | | |
|---|---|---|---|
| 440 mm | **173,02** | 1 | NS708-360 |

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## Raspador plano anti-chispa

### NSB702

| | L | € | | |
|---|---|---|---|---|
| 30 mm | 325 mm | **90,13** | 1 | NSB702-200 |

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## Raspador flexível antichispa AL-BR

### NS706

| | L | € | | |
|---|---|---|---|---|
| 50 mm | 200 mm | **80,55** | 1 | NS706-50 |
| 80 mm | 200 mm | **123,62** | 1 | NS706-80 |

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## Raspador triangular anti-chispa

### NSB708

| L | € | | |
|---|---|---|---|
| 450 mm | **234,53** | 1 | NSB708-360 |

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## Raspador triangular antichispa AL-BR

### NS710

| L | € | | |
|---|---|---|---|
| 470 mm | **367,93** | 1 | NS710-450 |

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## Raspador triangular anti-chispa

### NSB710

| L | € | | |
|---|---|---|---|
| 470 mm | **498,69** | 1 | NSB710-450 |

**BAM/ZBF/003/21**

# FERRAMENTAS PARA SOLO

## Picareta anti-chispa

### NS800

| L | € | | |
|---|---|---|---|
| 910 mm | **177,29** | 1 | NS800-1100 |
| 910 mm | **259,19** | 1 | NS800-1700 |
| 965 mm | **309,27** | 1 | NS800-2000 |

**BAM/ZBF/002/21**

## Picareta antichispa CU-BE

### NSB800

| L | g | € | | |
|---|---|---|---|---|
| 910 mm | 2000 g | **289,20** | 1 | NSB800-1100 |
| 910 mm | 2800 g | **422,78** | 1 | NSB800-1700 |
| 910 mm | 3200 g | **504,51** | 1 | NSB800-2000 |

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## Pá redonda anti-chispa

### NS802

| L | € | | |
|---|---|---|---|
| 1370 mm | **235,57** | 1 | NS802-290 |

**BAM/ZBF/002/21**

## Pá redonda antichispa CU-BE

### NSB802

| L | € | | |
|---|---|---|---|
| 1450 mm | **450,52** | 1 | NSB802-290 |

**BAM/ZBF/003/21**

## Escova manual anti-chispa

### NS804

| L | € | | |
|---|---|---|---|
| 290 mm | **52,58** | 1 | NS804-290 |

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# EXTRATORES E PUXADORES

## Extrator reversível de 3 maxilas antichispa AL-BR

### NS810

| | | € | | |
|---|---|---|---|---|
| 50-100 mm | 105 mm | **1.118,05** | 1 | NS810-100 |
| 60-150 mm | 175 mm | **1.241,21** | 1 | NS810-150 |
| 70-200 mm | 250 mm | **1.326,19** | 1 | NS810-200 |
| 80-350 mm | 320 mm | **1.986,94** | 1 | NS810-350 |

**BAM/ZBF/002/21**

## Extrator reversível de 3 maxilas antichispa CU-BE

### NSB810

| | | € | | |
|---|---|---|---|---|
| 50-100 mm | 105 mm | **1.341,64** | 1 | NSB810-100 |
| 60-150 mm | 175 mm | **1.489,45** | 1 | NSB810-150 |
| 70-200 mm | 250 mm | **1.591,43** | 1 | NSB810-200 |
| 80-350 mm | 320 mm | **2.682,35** | 1 | NSB810-350 |

**BAM/ZBF/003/21**

## CHAVES DINAMOMÉTRICAS ANTI-CHISPA

### Chaves dinamométricas ajustáveis mecânicas sem faíscas com escala de janela e cabeça de roquete fixa em bronze de alumínio

NS041

| | N·m | € | | |
|---|---|---|---|---|
| 1/4" | 5-25 N·m | **1.600,59** | 1 | NS041-8-25 |
| 3/8" | 10-50 N·m | **2.154,58** | 1 | NS041-12-50 |
| 1/2" | 20-100 N·m | **2.449,73** | 1 | NS041-16-100 |
| 1/2" | 40-200 N·m | **2.664,61** | 1 | NS041-16-200 |
| 1/2" | 60-260 N·m | **2.874,75** | 1 | NS041-16-260 |
| 3/4" | 150-670 N·m | **8.543,95** | 1 | NS041-24-670 |
| 1" | 200-900 N·m | **9.704,47** | 1 | NS041-32-900 |

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### Chaves dinamométricas ajustáveis mecânicas sem faísca com escala de janela e cabeça de roquete fixa em cobre-berílio

NSB041

| | N·m | € | | |
|---|---|---|---|---|
| 1/4" | 5-25 N·m | **2.753,14** | 1 | NSB041-8-25 |
| 3/8" | 10-50 N·m | **3.145,10** | 1 | NSB041-12-50 |
| 1/2" | 20-100 N·m | **3.636,23** | 1 | NSB041-16-100 |
| 1/2" | 40-200 N·m | **3.899,51** | 1 | NSB041-16-200 |
| 1/2" | 60-260 N·m | **4.162,77** | 1 | NSB041-16-260 |
| 3/4" | 150-670 N·m | **12.938,12** | 1 | NSB041-24-670 |
| 1" | 200-900 N·m | **15.260,34** | 1 | NSB041-32-900 |

**BAM/ZBF/003/21**

# Ferramentas em aço inoxidável

## CARRINHOS

Carrinho de aço inoxidável sólido de 7 gavetas. Armação, gavetas, calhas, puxador e rodas em aço inoxidável

1470K7SS

| | € | | |
|---|---|---|---|
| 956 x 500 x 762 mm | **2.333,21** | 1 | 1470K7SS |

Carrinho de aço inoxidável sólido de 7 gavetas. Armação, gavetas, calhas, puxador e rodas em aço inoxidável

1475KXL7SS

| | € | | |
|---|---|---|---|
| 986 x 501 x 1100 mm | **4.436,39** | 1 | 1475KXL7SS |

## CHAVES DE BOCAS EM AÇO INOXIDÁVEL

Chaves ajustáveis de porca central em aço inoxidável

SS001

| L | | € | | |
|---|---|---|---|---|
| 100mm/4" | 13 mm | **95,98** | 1 | SS001-100 |
| 150mm/6" | 18 mm | **108,17** | 1 | SS001-150 |
| 200mm/8" | 24 mm | **157,55** | 1 | SS001-200 |
| 250mm/10" | 30 mm | **194,55** | 1 | SS001-250 |
| 300mm/12" | 36 mm | **257,59** | 1 | SS001-300 |
| 375mm/15" | 46 mm | **400,01** | 1 | SS001-375 |
| 450mm/18" | 55 mm | **472,77** | 1 | SS001-450 |
| 600mm/24" | 60 mm | **792,47** | 1 | SS001-600 |

Chaves boca luneta em aço inoxidável, mm

SS002

| | € | | |
|---|---|---|---|
| 6 mm | **13,75** | 1 | SS002-6 |
| 7 mm | **20,12** | 1 | SS002-7 |
| 8 mm | **17,29** | 1 | SS002-8 |
| 9 mm | **32,73** | 1 | SS002-9 |
| 10 mm | **21,47** | 1 | SS002-10 |
| 11 mm | **23,99** | 1 | SS002-11 |
| 12 mm | **25,26** | 1 | SS002-12 |
| 13 mm | **26,51** | 1 | SS002-13 |
| 14 mm | **27,78** | 1 | SS002-14 |
| 15 mm | **29,05** | 1 | SS002-15 |
| 16 mm | **30,31** | 1 | SS002-16 |
| 17 mm | **31,57** | 1 | SS002-17 |
| 18 mm | **53,55** | 1 | SS002-18 |
| 19 mm | **32,83** | 1 | SS002-19 |
| 20 mm | **58,00** | 1 | SS002-20 |
| 21 mm | **40,91** | 1 | SS002-21 |
| 22 mm | **44,19** | 1 | SS002-22 |
| 24 mm | **49,74** | 1 | SS002-24 |
| 27 mm | **71,99** | 1 | SS002-27 |
| 32 mm | **98,37** | 1 | SS002-32 |

Conjuntos de chaves boca luneta em aço inoxidável, mm. 6 peças

SS002-6-2

| | g | € | | |
|---|---|---|---|---|
| 6 | 710 g | **164,17** | 1 | SS002-6-2 |

**SS002-8, SS002-10, SS002-12, SS002-14, SS002-17, SS002-19**

Conjuntos de chaves boca luneta em aço inoxidável, mm. 9 peças

SS002-9-2

| | g | € | | |
|---|---|---|---|---|
| 9 | 924 g | **242,46** | 1 | SS002-9-2 |

**SS002-8, SS002-10, SS002-11, SS002-12, SS002-13, SS002-14, SS002-15, SS002-17, SS002-19**

Chaves boca luneta em aço inoxidável, em polegadas

SS003

| | L | € | | |
|---|---|---|---|---|
| 1/4 in | 105 mm | **17,67** | 1 | SS003-8 |
| 5/16 in | 120 mm | **19,21** | 1 | SS003-10 |
| 11/32 in | 135 mm | **22,48** | 1 | SS003-11 |
| 3/8 in | 135 mm | **24,63** | 1 | SS003-12 |
| 7/16 in | 150 mm | **26,51** | 1 | SS003-14 |
| 1/2 in | 175 mm | **29,05** | 1 | SS003-16 |
| 9/16 in | 175 mm | **31,06** | 1 | SS003-18 |
| 5/8 in | 195 mm | **32,83** | 1 | SS003-20 |
| 11/16 in | 195 mm | **34,35** | 1 | SS003-22 |
| 3/4 in | 215 mm | **35,99** | 1 | SS003-24 |
| 25/32 in | 215 mm | **42,93** | 1 | SS003-25 |
| 13/16 in | 245 mm | **45,47** | 1 | SS003-26 |
| 7/8 in | 245 mm | **46,72** | 1 | SS003-28 |
| 15/16 in | 265 mm | **55,57** | 1 | SS003-30 |

Chaves de luneta dupla offset em aço inoxidável, mm

SS011

| | L | € | | |
|---|---|---|---|---|
| 5.5*7 mm | 180 mm | **27,80** | 1 | SS011-0507* |
| 6*7 mm | 180 mm | **28,43** | 1 | SS011-0607* |
| 8*9 mm | 190 mm | **29,21** | 1 | SS011-0809* |
| 8*10 mm | 190 mm | **29,50** | 1 | SS011-0810* |

| | L | € | | |
|---|---|---|---|---|
| 9*11 mm | 215 mm | **31,32** | 1 | SS011-0911* |
| 10*12 mm | 215 mm | **31,82** | 1 | SS011-1012* |
| 16*18 mm | 280 mm | **45,07** | 1 | SS011-1618* |
| 17*19 mm | 280 mm | **49,30** | 1 | SS011-1719* |
| 24*30 mm | 350 mm | **135,72** | 1 | SS011-2430* |

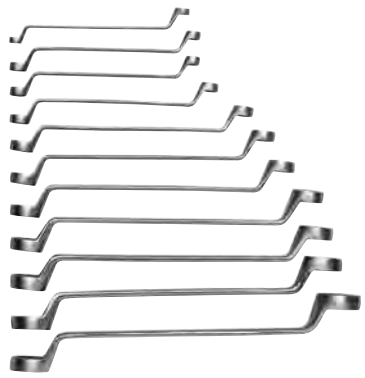
## Conjuntos chaves luneta dupla offset em aço inoxidável, mm. 9 peças

### SS011-9-3

| | g | € | | |
|---|---|---|---|---|
| 9 | 2470 g | **633,20** | 1 | SS011-9-3* |

**SS011-0810, SS011-1012, SS011-1214, SS011-1417, SS011-1719, SS011-1722, SS011-2224, SS011-2427, SS011-3032**

## Conjuntos chaves luneta dupla offset em aço inoxidável, mm. 11 peças



### SS011-11-3

| | g | € | | |
|---|---|---|---|---|
| 11 | 3100 g | **800,30** | 1 | SS011-11-3* |

**SS011-0810, SS011-0911, SS011-1012, SS011-1214, SS011-1417, SS011-1719, SS011-1722, SS011-2224, SS011-2427, SS011-2430, SS011-3032**

# CHAVES DE CAIXA E ROQUETES EM AÇO INOXIDÁVEL

## Chaves de caixa sextavadas de 1/4" em aço inoxidável

### SS210

| | L | € | | |
|---|---|---|---|---|
| 4 mm | 25 mm | **14,07** | 1 | SS210-4 |
| 4.5 mm | 25 mm | **14,07** | 1 | SS210-4.5 |
| 5 mm | 25 mm | **14,07** | 1 | SS210-5 |
| 5.5 mm | 25 mm | **14,07** | 1 | SS210-5.5 |
| 6 mm | 25 mm | **16,94** | 1 | SS210-6 |
| 7 mm | 25 mm | **18,45** | 1 | SS210-7 |
| 8 mm | 25 mm | **20,63** | 1 | SS210-8 |
| 9 mm | 25 mm | **23,09** | 1 | SS210-9 |
| 10 mm | 25 mm | **24,47** | 1 | SS210-10 |
| 11 mm | 25 mm | **27,18** | 1 | SS210-11 |
| 12 mm | 26 mm | **30,74** | 1 | SS210-12 |
| 13 mm | 26 mm | **32,79** | 1 | SS210-13 |
| 14 mm | 26 mm | **34,03** | 1 | SS210-14 |

## Chaves de caixa sextavadas de 1/2" em aço inoxidável

### SS220

| | L | € | | |
|---|---|---|---|---|
| 8 mm | 40 mm | **34,85** | 1 | SS220-8 |
| 9 mm | 40 mm | **36,20** | 1 | SS220-9 |
| 10 mm | 40 mm | **37,58** | 1 | SS220-10 |
| 11 mm | 40 mm | **39,63** | 1 | SS220-11 |
| 12 mm | 40 mm | **42,35** | 1 | SS220-12 |
| 13 mm | 40 mm | **43,72** | 1 | SS220-13 |
| 14 mm | 40 mm | **45,78** | 1 | SS220-14 |
| 15 mm | 40 mm | **49,19** | 1 | SS220-15 |
| 16 mm | 40 mm | **51,25** | 1 | SS220-16 |
| 17 mm | 40 mm | **53,28** | 1 | SS220-17 |
| 18 mm | 42 mm | **56,02** | 1 | SS220-18 |
| 19 mm | 42 mm | **58,75** | 1 | SS220-19 |
| 20 mm | 42 mm | **61,49** | 1 | SS220-20 |
| 21 mm | 43 mm | **62,86** | 1 | SS220-21 |
| 22 mm | 43 mm | **64,21** | 1 | SS220-22 |
| 23 mm | 43 mm | **69,68** | 1 | SS220-23 |
| 24 mm | 43 mm | **73,79** | 1 | SS220-24 |
| 25 mm | 43 mm | **77,88** | 1 | SS220-25 |
| 26 mm | 43 mm | **88,81** | 1 | SS220-26 |
| 27 mm | 46 mm | **91,54** | 1 | SS220-27 |
| 28 mm | 46 mm | **98,38** | 1 | SS220-28 |
| 29 mm | 46 mm | **102,47** | 1 | SS220-29 |
| 30 mm | 46 mm | **107,95** | 1 | SS220-30 |
| 31 mm | 46 mm | **118,87** | 1 | SS220-31 |
| 32 mm | 46 mm | **118,87** | 1 | SS220-32 |

## Chaves de caixa sextavadas de 3/4" em aço inoxidável

### SS224

| | L | € | | |
|---|---|---|---|---|
| 17 mm | 50 mm | **76,51** | 1 | SS224-17 |
| 19 mm | 50 mm | **79,25** | 1 | SS224-19 |
| 22 mm | 55 mm | **86,08** | 1 | SS224-22 |
| 24 mm | 55 mm | **97,01** | 1 | SS224-24 |
| 27 mm | 55 mm | **102,47** | 1 | SS224-27 |
| 30 mm | 60 mm | **118,87** | 1 | SS224-30 |
| 32 mm | 60 mm | **135,27** | 1 | SS224-32 |
| 34 mm | 60 mm | **148,93** | 1 | SS224-34 |
| 36 mm | 60 mm | **157,14** | 1 | SS224-36 |
| 41 mm | 65 mm | **184,46** | 1 | SS224-41 |
| 46 mm | 65 mm | **218,61** | 1 | SS224-46 |
| 50 mm | 70 mm | **244,58** | 1 | SS224-50 |
| 55 mm | 75 mm | **348,42** | 1 | SS224-55 |
| 60 mm | 75 mm | **408,53** | 1 | SS224-60 |
| 65 mm | 80 mm | **519,20** | 1 | SS224-65 |

## Extensões em aço inoxidável

### SS234

| | L | ■ | € | | |
|---|---|---|---|---|---|
| 50 mm | 1/4" | **37,31** | 1 | SS234-8-50 |
| 100 mm | 1/4" | **53,30** | 1 | SS234-8-100 |
| 150 mm | 1/4" | **62,97** | 1 | SS234-8-150 |
| 100 mm | 1/2" | **54,65** | 1 | SS234-16-100 |
| 200 mm | 1/2" | **88,81** | 1 | SS234-16-200 |
| 250 mm | 1/2" | **102,47** | 1 | SS234-16-250 |
| 100 mm | 3/4" | **118,87** | 1 | SS234-24-100 |
| 200 mm | 3/4" | **129,80** | 1 | SS234-24-200 |
| 250 mm | 3/4" | **178,64** | 1 | SS234-24-250 |

## Cardans universais em aço inoxidável

### SS236

| | L | ■ | € | | |
|---|---|---|---|---|---|
| 56 mm | 1/4" | **65,22** | 1 | SS236-08-80 |
| 80 mm | 1/2" | **88,81** | 1 | SS236-16-80 |
| 110 mm | 3/4" | **157,14** | 1 | SS236-24-110 |

* Até esgotar o stock

## Cabos corrediços em T em aço inoxidável

### SS238

| L | | € | | |
|---|---|---|---|---|
| 250 mm | 1/4” | **120,24** | 1 | SS238-08-250 |
| 250 mm | 1/2” | **121,61** | 1 | SS238-16-250 |
| 350 mm | 3/4” | **170,79** | 1 | SS238-24-350 |

## Alavancas rotativas em aço inoxidável

### SS243

| L | | € | | |
|---|---|---|---|---|
| 300 mm | 1/4” | **58,04** | 1 | SS243-08 |
| 390 mm | 1/2” | **136,05** | 1 | SS243-16 |
| 450 mm | 3/4” | **344,71** | 1 | SS243-24 |

## Roquetes em aço inoxidável

### SS242

| L | | € | | |
|---|---|---|---|---|
| 200 mm | 1/4” | **157,14** | 1 | SS242-08-200 |
| 245 mm | 1/2” | **163,96** | 1 | SS242-16-245 |
| 320 mm | 3/4” | **321,09** | 1 | SS242-24-320 |

# CHAVE DE PARAFUSOS EM AÇO INOXIDAVEL

## Chaves de parafusos em aço inoxidável ERGO™. Para parafusos de fenda

### BE-8020i - BE-8252i

| | | € | | |
|---|---|---|---|---|
| 3.0 mm | 60 mm | **7,06** | 5 | BE-8020I |
| 3.5 mm | 75 mm | **7,62** | 5 | BE-8030I |
| 4.0 mm | 100 mm | **8,72** | 5 | BE-8040I |
| 5.5 mm | 125 mm | **11,09** | 5 | BE-8241I |
| 6.5 mm | 150 mm | **15,43** | 5 | BE-8252I |

**Para parafusos de fenda**

## Chaves de parafusos em aço inoxidável ERGO™. Para parafusos Phillips

### BE-8600i - BE-8623i

| | | € | | |
|---|---|---|---|---|
| PH 0 | 60 mm | **8,55** | 5 | BE-8600I |
| PH 1 | 75 mm | **10,59** | 5 | BE-8610I |
| PH 2 | 100 mm | **14,85** | 5 | BE-8620I |
| PH 3 | 150 mm | **22,46** | 5 | BE-8623I |

**Para parafusos Phillips**

## Chaves de parafusos em aço inoxidável ERGO™. Para parafusos Pozidriv

### BE-8800i - BE-8823i

| | | € | | |
|---|---|---|---|---|
| PZ 0 | 60 mm | **10,56** | 5 | BE-8800I |
| PZ 1 | 75 mm | **12,24** | 5 | BE-8810I |
| PZ 2 | 100 mm | **16,14** | 5 | BE-8820I |
| PZ 3 | 150 mm | **23,60** | 5 | BE-8823I |

**Para parafusos Pozidriv**

## Chaves de parafusos em aço inoxidável ERGO™. Para parafusos TORX®

### BE-8910i - BE-8925i

| | | € | | |
|---|---|---|---|---|
| T 10 | 75 mm | **10,33** | 5 | BE-8910I |
| T 15 | 100 mm | **10,42** | 5 | BE-8915I |
| T 20 | 100 mm | **10,56** | 5 | BE-8920I |
| T 25 | 125 mm | **11,26** | 5 | BE-8925I |

**Para parafusos TORX®**

## Jogo de chaves de parafusos em aço inoxidável ERGO™, 6 pcs. Para parafusos de fenda e Phillips

### BE-9881i

| X | € | | |
|---|---|---|---|
| 6 | **60,39** | 1 | BE-9881I |

**Para parafusos de fenda e Phillips**

| | |
|---|---|
| **BE-8020I, BE-8040I, BE-8241I, BE-8252I** | |
| **BE-8610I, BE-8620I** | |

## Jogo de chaves de parafusos em aço inoxidável ERGO™, 6 pcs. Para parafusos de fenda e Pozidriv

### BE-9882i

| X | € | | |
|---|---|---|---|
| 6 | **63,02** | 1 | BE-9882I |

**Para parafusos de fenda e Pozidriv**

| | |
|---|---|
| **BE-8020I, BE-8040I, BE-8241I, BE-8252I** | |
| **BE-8810I, BE-8820I** | |

## CHAVES HEXAGONAIS OFFSET INOXIDÁVEL

### Chaves Allen sextavadas. com ponta esférica longa em aço inoxidável, mm

**SS324**

| | L | € | | |
|---|---|---|---|---|
| 1.5 mm | 80 mm | **4,45** | 1 | SS324-1.5 |
| 2 mm | 85 mm | **4,45** | 1 | SS324-2 |
| 2.5 mm | 93 mm | **4,45** | 1 | SS324-2.5 |
| 3 mm | 103 mm | **4,78** | 1 | SS324-3 |
| 4 mm | 110 mm | **5,23** | 1 | SS324-4 |
| 5 mm | 123 mm | **6,37** | 1 | SS324-5 |
| 6 mm | 146 mm | **7,05** | 1 | SS324-6 |
| 8 mm | 168 mm | **11,02** | 1 | SS324-8 |
| 10 mm | 180 mm | **13,63** | 1 | SS324-10 |

### Jogo de chaves de parafusos sextavados em esfera e em aço inoxidável, Offset, métrico, 9 pcs

**BE-9770i**

| X | | € | | |
|---|---|---|---|---|
| 9 | 1.5; 2; 2.5; 3; 4; 5; 6; 8; 10 mm | **35,56** | 20 | BE-9770I |

**SS324-1.5, SS324-2, SS324-2.5, SS324-3, SS324-4, SS324-5, SS324-6, SS324-8, SS324-10**

### Chaves Allen sextavadas. com ponta esférica longa em aço inoxidável, polegadas

**SS325**

| | L | € | | |
|---|---|---|---|---|
| 5/64" in | 85 mm | **5,69** | 1 | SS325-2.5 |
| 3/32" in | 90 mm | **5,69** | 1 | SS325-3 |
| 7/64" in | 96 mm | **7,59** | 1 | SS325-3.5 |
| 1/8" in | 101 mm | **6,25** | 1 | SS325-4 |
| 9/64" in | 106 mm | **10,11** | 1 | SS325-4.5 |
| 5/32" in | 111 mm | **6,82** | 1 | SS325-5 |
| 3/16" in | 121 mm | **9,09** | 1 | SS325-6 |
| 7/32" in | 132 mm | **9,67** | 1 | SS325-7 |
| 1/4" in | 142 mm | **10,23** | 1 | SS325-8 |
| 5/16" in | 163 mm | **11,94** | 1 | SS325-10 |
| 3/8" in | 183 mm | **14,77** | 1 | SS325-12 |

### Conj. chaves parafusos offset sextavadas longas, ponta esférica, aço inox, polegadas, 13 pçs

**BE-9786i**

| X | | € | | |
|---|---|---|---|---|
| 13 | 0.05; 1/16; 5/64; 3/32; 7/64; 1/8; 9/64; 5/32; 3/16; 7/32; 1/4; 5/16; 3/8; in | **44,20** | 1 | BE-9786I |

**SS325-2.5, SS325-3, SS325-3.5, SS325-4, SS325-4.5, SS325-5, SS325-6, SS325-7, SS325-8, SS325-10, SS325-12**

## ALICATES DE AÇO INOXIDÁVEL

### Alicate universal em aço inoxidável

**SS400**

| L | € | | |
|---|---|---|---|
| 155 mm | **63,27** | 1 | SS400-160 |
| 175 mm | **79,25** | 1 | SS400-180 |
| 200 mm | **101,11** | 1 | SS400-200 |

### Alicate Universal em aço inoxidável

**SS400A**

| L | € | | |
|---|---|---|---|
| 155 mm | **95,90** | 1 | SS400-160A |
| 175 mm | **122,21** | 1 | SS400-180A |
| 200 mm | **502,21** | 1 | SS400-200A |

### Alicate de corte diagonal em aço inoxidável

**SS402**

| L | € | | |
|---|---|---|---|
| 150 mm | **67,91** | 1 | SS402-160 |
| 195 mm | **73,92** | 1 | SS402-200 |

### Alicate de corte diagonal em aço inoxidável 150 mm

**SS402A**

| L | € | | |
|---|---|---|---|
| 150 mm | **103,29** | 1 | SS402-160A |
| 200 mm | **92,25** | 1 | SS402-200A |

### Alicate de duas posições em aço inoxidável. Cabos revestidos a PVC

**SS412**

| L | € | | |
|---|---|---|---|
| 200 mm | **102,47** | 1 | SS412-200 |

### Alicate de duas posições em aço inoxidável 200 mm

**SS412A**

| L | € | | |
|---|---|---|---|
| 200 mm | **104,20** | 1 | SS412-200A |

## Alicate de pontas em aço inoxidável

### SS406

| L | € | | |
|---|---|---|---|
| 150 mm | **68,32** | 1 | SS406-160 |
| 175 mm | **78,84** | 1 | SS406-200 |

## Alicate de bomba de água em aço inoxidável 150 mm

### SS406A

| L | € | | |
|---|---|---|---|
| 150 mm | **106,54** | 1 | SS406-160A |
| 200 mm | **551,94** | 1 | SS406-200A |

## Alicate de bomba de água em aço inoxidável

### SS410

| L | € | | |
|---|---|---|---|
| 250 mm | **105,21** | 1 | SS410-250 |
| 300 mm | **163,96** | 1 | SS410-300 |

## Alicate de bomba de água em aço inoxidável 300 mm

### SS410A

| L | € | | |
|---|---|---|---|
| 250 mm | **157,70** | 1 | SS410-250A |
| 300 mm | **160,88** | 1 | SS410-300A |

## Alicate de pressão em aço inoxidável

### SS415

| L | € | | |
|---|---|---|---|
| 255 mm | **157,14** | 1 | SS415-225 |

## MARTELOS DE AÇO INOXIDÁVEL

## Martelos de bola em aço inoxidável

### SS506

| | € | | |
|---|---|---|---|
| 200 g | **39,63** | 1 | SS506-200-FB |
| 300 g | **53,28** | 1 | SS506-300-FB |
| 450 g | **57,39** | 1 | SS506-500-FB |
| 680 g | **102,47** | 1 | SS506-700-FB |
| 900 g | **118,87** | 1 | SS506-900-FB |
| 1100 g | **135,27** | 1 | SS506-1100-FB |

## Marretas em aço inoxidável

### SS502

| | € | | |
|---|---|---|---|
| 1000 g | **116,14** | 1 | SS502-1000-FB |
| 1500 g | **163,96** | 1 | SS502-1500-FB |
| 2000 g | **210,42** | 1 | SS502-2000-FB |
| 2500 g | **265,07** | 1 | SS502-2500-FB |
| 3000 g | **306,59** | 1 | SS502-3000-FB* |
| 3600 g | **375,74** | 1 | SS502-3600-FB |

## FORMÕES E PUNÇÕES DE AÇO INOXIDÁVEL

## Alavancas em aço inoxidável

### SS603

| L | € | | |
|---|---|---|---|
| 500 mm | **84,72** | 1 | SS603-15-500 |
| 500 mm | **117,51** | 1 | SS603-19-500 |
| 500 mm | **120,80** | 1 | SS603-20-500 |
| 500 mm | **142,17** | 1 | SS603-23-500 |
| 800 mm | **218,61** | 1 | SS603-23-800 |
| 600 mm | **206,48** | 1 | SS603-25-600 |
| 1000 mm | **478,21** | 1 | SS603-30-1000 |

## Talhadeiras chatas em aço inoxidável

### SS610

| L | € | | |
|---|---|---|---|
| 160 mm | **40,99** | 1 | SS610-16-160 |
| 200 mm | **59,44** | 1 | SS610-18-200 |
| 300 mm | **185,82** | 1 | SS610-24-300 |
| 400 mm | **291,03** | 1 | SS610-25-400 |
| 500 mm | **393,51** | 1 | SS610-30-500 |

BAHCO

* Até esgotar o stock

# Pinças

## Pinça para uso geral. Aço especial

### 5468

| L | € | | |
|---|---|---|---|
| 112 mm | **27,51** | 5 | 5468-112 |

**Aço especial**

## Pinça para uso geral. Aço especial

### 5469

| L | € | | |
|---|---|---|---|
| 127 mm | **26,73** | 5 | 5469-127 |
| 127 mm | **29,30** | 5 | 5469 I |

**Aço especial**

## Pinça para uso geral. Aço especial

### 5469B

| L | € | | |
|---|---|---|---|
| 120 mm | **25,82** | 5 | 5469 B |
| 120 mm | **26,97** | 5 | 5469 BI |

**Aço especial**

## Pinça para uso geral. Aço especial

### 5471F

| L | € | | |
|---|---|---|---|
| 120 mm | **22,08** | 5 | 5471 F-120 |
| 145 mm | **23,92** | 5 | 5471 F-145 |
| 200 mm | **48,57** | 5 | 5471 F-200 |
| 250 mm | **62,10** | 5 | 5471 F-250 |
| 300 mm | **85,38** | 5 | 5471 F-300 |
| 120 mm | **22,68** | 5 | 5471 FI-120 |
| 200 mm | **45,62** | 5 | 5471 FI-200 |
| 120 mm | **38,02** | 5 | 5471 FR-120 |
| 145 mm | **43,13** | 5 | 5471 FR-145 |

**Aço especial**

## Pinça especial. Aço especial

### 5475R/5475K

| L | € | | |
|---|---|---|---|
| 150 mm | **52,22** | 5 | 5475 R |
| 100 mm | **28,07** | 5 | 5475 K* |

**Aço especial**

## Pinça especial. Aço especial

### 5516

| L | € | | |
|---|---|---|---|
| 150 mm | **25,37** | 5 | 5516 |
| 150 mm | **27,83** | 5 | 5516 I |

**Aço especial**

## Pinça ponteaguda. Aço especial

### 5517

| L | € | | |
|---|---|---|---|
| 155 mm | **29,33** | 5 | 5517 |
| 155 mm | **28,75** | 5 | 5517 I |

**Aço especial**

## Pinça especial. Aço especial

### 5518

| L | € | | |
|---|---|---|---|
| 155 mm | **32,04** | 5 | 5518 |

**Aço especial**

## Pinça SMD para electrónica. Aço inoxidável, anti-magnética e anti-ácido

### 5588AM

| L | € | | |
|---|---|---|---|
| 120 mm | **43,02** | 5 | 5588 AM |

**Aço inoxidável, anti-magnética e anti-ácido**

## Pinça SMD para electrónica. Aço inoxidável, anti-magnética e anti-ácido

### 5589AM

| L | € | | |
|---|---|---|---|
| 120 mm | **44,10** | 1 | 5589 AM |

**Aço inoxidável, anti-magnética e anti-ácido**

## Pinça SMD para electrónica. Aço inoxidável, anti-magnética e anti-ácido

### 5590AM

| L | € | | |
|---|---|---|---|
| 120 mm | **44,10** | 1 | 5590 AM |

**Aço inoxidável, anti-magnética e anti-ácido**

## Pinça para montagem. Aço inoxidável, anti-magnética

5571

| L | € | | |
|---|---|---|---|
| 145 mm | **55,00** | 5 | 5571-145* |

**Aço inoxidável, anti-magnética**

## Pinça de relojoeiro. Aço especial

5463

| L | € | | |
|---|---|---|---|
| 120 mm | **35,93** | 5 | 5463-120 |

**Aço especial**

## Pinça para ourives. Aço especial

5470

| L | € | | |
|---|---|---|---|
| 140 mm | **21,14** | 5 | 5470-140* |

**Aço especial**

# FERRAMENTAS DE SOLDAR

## Pistola de soldar. 3250010SH: ponta suplente

3250

| W | | € | | |
|---|---|---|---|---|
| 100 W | 400 °C | **88,07** | 1 | 325001000 |
| | | **4,94** | 1 | 3250010SH |

**3250010SH: ponta suplente**

## Ferro de soldar trabalho pesado

322500

| W | | € | | |
|---|---|---|---|---|
| 30 W | 370 °C | **46,49** | 1 | 322500300 |
| 40 W | 375 °C | **49,27** | 1 | 322500500 |
| 80 W | 380 °C | **52,41** | 1 | 322500800 |

## Ferro de soldar Electronico, leve e compacto

32600

| W | | € | | |
|---|---|---|---|---|
| 18 W | 390 °C | **52,79** | 1 | 326000200* |
| 25 W | 420 °C | **58,68** | 1 | 326000300 |

## Ferro Soldar com temperatura controlada

3270

| W | | € | | |
|---|---|---|---|---|
| 50 W | 200-500 °C | **111,82** | 1 | 327020500 |

## Pontas para ferro de soldar. Rett og vinklet

3225

| | € | | |
|---|---|---|---|
| 1.5 x 2.5 mm | **9,09** | 1 | 322510300 |
| 2 x 3 mm | **9,09** | 1 | 322510500 |
| 2 x 3 mm | **9,09** | 1 | 322510600 |
| 2.5 x 5 mm | **8,87** | 1 | 322510700* |
| 2.5 x 5 mm | **9,09** | 1 | 322510800 |

**Rett og vinklet**

## Ponta substituição para ferro soldar

326010

| g | € | | |
|---|---|---|---|
| 5 g | **7,90** | 1 | 326010200 |
| 5 g | **7,97** | 1 | 326020200 |
| 5 g | **7,97** | 1 | 326030200 |

## Pontas supl. p/ferro de soldar c/temp. contr. 3270. SH1=red.0,5 mm;SH2=plana 2 mm;SH3=plana 3 mm;SH4=plana 4 mm

327020500-SH

| | € | | |
|---|---|---|---|
| 0,5mm | **8,47** | 1 | 327020500-SH1 |
| 2mm | **8,47** | 1 | 327020500-SH2 |
| 3mm | **8,47** | 1 | 327020500-SH3 |
| 4mm | **8,47** | 1 | 327020500-SH4 |

* Até esgotar o stock

## Solda sem chumbo (Sn). Ø 0.8 mm

3290

| L | € | | |
|---|---|---|---|
| 2000 mm | **4,66** | 1 | 329000330* |
| 4000 mm | **5,89** | 1 | 329000500 |

Ø 0.8 mm

## MEÂNICA DE PRECISÃO

### Conjunto de ponteiros, ganchos e varetas - 4 peças

2633/

| | € | | |
|---|---|---|---|
| 17 x 80 x 150 mm | **27,32** | 12 | 2633/S4 |

### Conjunto de ponteiros, ganchos e varetas compridos - 4 peças

2633L/

| | € | | |
|---|---|---|---|
| 12 x 12 x 275 mm | **27,83** | 12 | 2633L/S4 |

### Gancho duplo para fios e molas

5418

| L | € | | |
|---|---|---|---|
| 145 mm | **49,39** | 1 | 5418 |

### Conjunto de ferramentas para fios e molas

5419/6T

| | € | | |
|---|---|---|---|
| 5 x 78 x 110 mm | **57,75** | 1 | 5419/6T |

### Saca componentes

ergo®

BE-3529

| L | € | | |
|---|---|---|---|
| 197 mm | **19,96** | 5 | BE-3529 |

### Chaves de parafusos ajustáveis, com guia

5550

| L | € | | |
|---|---|---|---|
| 140 mm | **19,80** | 10 | 5550-3.2 |
| 140 mm | **22,30** | 10 | 5550-4.5 |

### Ferramentas de afinação

5551-5554

| L | € | | |
|---|---|---|---|
| 205 mm | **20,21** | 1 | 5552* |
| 195 mm | **20,21** | 1 | 5553* |
| 180 mm | **20,21** | 1 | 5554* |

### Raspador estirado

2487

| L | € | | |
|---|---|---|---|
| 210 mm | **18,33** | 12 | 2487 |

### Raspador triangular

3524

| g | € | | |
|---|---|---|---|
| 24 g | **36,83** | 1 | 3524 |
| 5 g | **17,68** | 1 | 3524L-K |

### Raspador triangular

3525HB

| L | € | | |
|---|---|---|---|
| 168 mm | **28,54** | 5 | 3525HB |

BAHCO

* Até esgotar o stock

# Ferramentas de medição

## FITAS MÉTRICAS

### Fita Métrica Superior

MTS

| L | | € | | |
|---|---|---|---|---|
| 5 m | 25 mm | **23,80** | 6 | MTS-5-25 |
| 5 m | 25 mm | **23,80** | 6 | MTS-5-25-E |
| 8 m | 25 mm | **31,00** | 6 | MTS-8-25 |
| 8 m | 25 mm | **31,00** | 6 | MTS-8-25-E |

### Fita Métrica

MTB

| L | | € | | |
|---|---|---|---|---|
| 3 m | 16 mm | **7,60** | 6 | MTB-3-16 |
| 3 m | 16 mm | **9,00** | 6 | MTB-3-16-M |
| 3 m | 16 mm | **9,00** | 6 | MTB-3-16-M-E |
| 5 m | 25 mm | **15,80** | 6 | MTB-5-25 |
| 5 m | 25 mm | **17,00** | 6 | MTB-5-25-M |
| 5 m | 25 mm | **17,00** | 6 | MTB-5-25-M-E |
| 8 m | 25 mm | **19,80** | 6 | MTB-8-25 |
| 8 m | 25 mm | **21,00** | 6 | MTB-8-25-M |
| 8 m | 25 mm | **21,00** | 6 | MTB-8-25-M-E |

### Fita métrica Classe I

MTB-5-25-C1

| L | | € | | |
|---|---|---|---|---|
| 5 m | 25 mm | **37,58** | 6 | MTB-5-25-C1 |

### Fita Métrica

MTG

| L | | € | | |
|---|---|---|---|---|
| 3 m | 16 mm | **3,92** | 12 | MTG-3-16 |
| 3 m | 16 mm | **3,92** | 12 | MTG-3-16-E |
| 5 m | 19 mm | **5,62** | 12 | MTG-5-19 |
| 5 m | 19 mm | **5,62** | 12 | MTG-5-19-E |
| 8 m | 25 mm | **8,02** | 4 | MTG-8-25 |
| 8 m | 25 mm | **11,12** | 4 | MTG-8-25-E |

### FITA MÉTRICA COMPACTA

MTC_C1

| L | | € | | |
|---|---|---|---|---|
| 3 m | 13 mm | **11,97** | 6 | MTC-3-13-C1 |
| 5 m | 16 mm | **13,42** | 6 | MTC-5-16-C1 |

### Fita métrica compacta Classe II

MTC_C2

| L | | € | | |
|---|---|---|---|---|
| 3 m | 13 mm | **8,60** | 6 | MTC-3-13 |
| 5 m | 16 mm | **10,49** | 6 | MTC-5-16 |

### FITA MÉTRICA COMPACTA 3m

MT-TS-3

| L | | € | | |
|---|---|---|---|---|
| 3 m | 13 mm | **10,40** | 12 | MT-TS-3 |

### Fita métrica em aço flexível

1162N

| L | | € | | |
|---|---|---|---|---|
| 3 m | 13 mm | **24,66** | 1 | 1162N-1/2 |

### Fita de bancada autocolante. L is left reading, R is right reading

BT

| L | | € | | |
|---|---|---|---|---|
| 3 m | 13 mm | **7,66** | 12 | BTR-3-13 |
| 6 m | 13 mm | **9,78** | 12 | BTR-6-13 |
| 3 m | 13 mm | **7,66** | 12 | BTL-3-13 |
| 6 m | 13 mm | **9,78** | 12 | BTL-6-13 |

## Fita Métrica Longa

### LTG

| L | | € | | |
|---|---|---|---|---|
| 10 m | 10 mm | **12,00** | 6 | LTG-10 |
| 20 m | 10 mm | **13,35** | 6 | LTG-20 |
| 30 m | 10 mm | **16,25** | 6 | LTG-30 |

## Fita Métrica Longa

### LTB

| L | | € | | |
|---|---|---|---|---|
| 10 m | 13 mm | **17,80** | 6 | LTB-10 |
| 20 m | 13 mm | **19,90** | 6 | LTB-20 |
| 30 m | 13 mm | **24,00** | 6 | LTB-30 |

## Fita métrica longa

### LT-STEEL

| L | | € | | |
|---|---|---|---|---|
| 30 m | 13 mm | **71,06** | 5 | LT-STEEL-30 |
| 50 m | 13 mm | **111,25** | 5 | LT-STEEL-50 |

## Fita Métrica Longa

### LTS

| L | | € | | |
|---|---|---|---|---|
| 30 m | 13 mm | **24,00** | 5 | LTS-30 |
| 30 m | 13 mm | **24,00** | 5 | LTS-30-E |
| 50 m | 13 mm | **34,00** | 5 | LTS-50 |
| 50 m | 13 mm | **34,00** | 5 | LTS-50-E |
| 100 m | 13 mm | **64,00** | 5 | LTS-100 |
| 100 m | 13 mm | **64,00** | 5 | LTS-100-E |

## RODAS DE MEDIÇÃO

### Roda Medição 150 mm

### MW-150

| L | € | | |
|---|---|---|---|
| 150 mm | **64,00** | 2 | MW-150 |

### Roda Medição 250 mm

### MW-250

| L | € | | |
|---|---|---|---|
| 940 mm | **110,00** | 2 | MW-250 |

## NÍVEIS DE BOLHA

### Nível Ultra Resistente

### 466

| | € | | |
|---|---|---|---|
| 400 mm | **26,13** | 4 | 466-400 |
| 400 mm | **30,10** | 4 | 466-400-M |
| 600 mm | **33,15** | 4 | 466-600 |
| 600 mm | **47,58** | 4 | 466-600-M |
| 800 mm | **37,64** | 4 | 466-800 |
| 800 mm | **50,96** | 4 | 466-800-M |
| 1000 mm | **43,68** | 4 | 466-1000 |
| 1000 mm | **57,20** | 4 | 466-1000-M |
| 1200 mm | **50,38** | 4 | 466-1200 |
| 1200 mm | **59,80** | 4 | 466-1200-M |
| 1800 mm | **63,64** | 4 | 466-1800 |
| 2000 mm | **78,00** | 4 | 466-2000 |

### Niveis

### 426

| | | € | | |
|---|---|---|---|---|
| 400 mm | 49x22 mm | **17,42** | 1 | 426-400 |
| 600 mm | 49x22 mm | **20,54** | 1 | 426-600 |
| 800 mm | 49x22 mm | **27,50** | 1 | 426-800 |
| 1000 mm | 49x22 mm | **30,55** | 1 | 426-1000 |
| 1200 mm | 49x22 mm | **35,95** | 1 | 426-1200 |

## NÍVEL DE BOLHA DE AR

### 416

| | € | | |
|---|---|---|---|
| 400 mm | **13,65** | 10 | 416-400 |
| 600 mm | **17,55** | 10 | 416-600 |
| 800 mm | **20,67** | 10 | 416-800 |
| 1000 mm | **22,36** | 10 | 416-1000 |
| 1200 mm | **27,95** | 10 | 416-1200 |
| 1500 mm | **31,33** | 10 | 416-1500 |
| 1800 mm | **36,40** | 10 | 416-1800 |
| 2000 mm | **42,51** | 10 | 416-2000 |

## Nível fabricado em alumínio injetado sólido

### 405

| | € | | |
|---|---|---|---|
| 400 mm | **17,49** | 5 | 405-400 |
| 600 mm | **20,15** | 5 | 405-600 |
| 800 mm | **30,36** | 10 | 405-800 |
| 1000 mm | **41,08** | 5 | 405-1000 |

## Nível magnético fabricado em alumínio injetado sólido

### 405_M

| | € | | |
|---|---|---|---|
| 400 mm | **19,63** | 5 | 405-400-M |
| 600 mm | **22,23** | 5 | 405-600-M |
| 800 mm | **33,15** | 5 | 405-800-M |
| 1000 mm | **43,94** | 5 | 405-1000-M |

## Nível leve fabricado em alumínio injetado maciço

### 405L

| | € | | |
|---|---|---|---|
| 400 mm | **28,70** | 10 | 405L-400 |
| 600 mm | **34,85** | 10 | 405L-600 |

## Nível magnético leve fabricado em alumínio injetado maciço

### 405L_M

| | € | | |
|---|---|---|---|
| 400 mm | **32,10** | 5 | 405L-400-M |
| 600 mm | **38,95** | 5 | 405L-600-M |

## Nível solido, precisão de 0.5mm/m. modelos-M têm base magnética

### 406

| | € | | |
|---|---|---|---|
| 300 mm | **29,90** | 1 | 406-300 |
| 400 mm | **32,76** | 5 | 406-400 |
| 500 mm | **37,12** | 5 | 406-500 |
| 600 mm | **40,95** | 5 | 406-600 |
| 800 mm | **52,91** | 5 | 406-800 |

**modelos-M têm base magnética**

## Níveis de bolha magnéticos de alumínio injetado sólido

### 406_M

| | | € | | |
|---|---|---|---|---|
| 300 mm | 1 | **32,05** | 5 | 406-300-M |
| 400 mm | 1 | **34,58** | 5 | 406-400-M |
| 500 mm | 1 | **39,00** | 5 | 406-500-M |
| 600 mm | 1 | **46,67** | 5 | 406-600-M |

## Nível de bolha de ar de plástico poliestireno

### 406P

| | € | | |
|---|---|---|---|
| 400 mm | **10,77** | 10 | 406P-400 |
| 600 mm | **13,63** | 10 | 406P-600 |

## BOLSA DE TRANSPORTE 416-SET-1 PLUS. BOLSA IS 4750-LV-1

### 416-SET+BAG

| | € | | |
|---|---|---|---|
| 3 | **106,70** | 1 | 416-SET+BAG |

**416-SET-1**

**4750-LV-1**

## CONJUNTO DE NÍVEL DE BOLHA DE AR DE 3 PEÇAS

### 416-SET-1

| x | € | | |
|---|---|---|---|
| 3 | **72,07** | 5 | 416-SET-1 |

**416-600, 416-1200, 416-1800**

## CONJUNTO DE NÍVEL DE BOLHA DE AR DE 3 PEÇAS

### 416-SET-2

| x | € | | |
|---|---|---|---|
| 3 | **75,08** | 5 | 416-SET-2 |

**416-600, 416-1200, 416-2000**

## NÍVEL TORPEDO MAGNÉTICO DE PLÁSTICO

### 406T-225

| | € | | |
|---|---|---|---|
| 228 mm | **7,18** | 10 | 406T-225 |

## Nível

### 426TOR9

| | € | | |
|---|---|---|---|
| 230 mm | **24,31** | 10 | 426TOR9 |

## Nível torpedo

### 466-250

| | € | | |
|---|---|---|---|
| 250 mm | **49,99** | 10 | 466-250 |

## Nível de linha

### 466-LINE

| | € | | |
|---|---|---|---|
| 75 mm | **5,64** | 12 | 466-LINE |

## Nível de duas posições

### 466-BE1

| g | | € | | |
|---|---|---|---|---|
| 20 g | 13 x 45 x 60 mm | **6,79** | 12 | 466-BE1 |

## Nível de coluna

### 466-POST

| | € | | |
|---|---|---|---|
| 120 x 75 x 80 mm | **9,52** | 6 | 466-POST |

## Nível de bordo reto

### 486

| | € | | |
|---|---|---|---|
| 1800 mm | **62,13** | 5 | 486-1800 |
| 2000 mm | **68,12** | 5 | 486-2000 |
| 2400 mm | **79,95** | 5 | 486-2400 |

## Nível de bordo reto SEM CABOS

### 486-xxxWH

| | € | | |
|---|---|---|---|
| 1800 mm | **62,13** | 5 | 486-1800WH |
| 2000 mm | **68,12** | 5 | 486-2000WH |
| 2400 mm | **79,95** | 5 | 486-2400WH |

## NÍVEL DE PERFIL DE DUPLO T

### 496

| | € | | |
|---|---|---|---|
| 1500 mm | **77,51** | 5 | 496-1500 |
| 1800 mm | **90,45** | 5 | 496-1800 |

## Ampola sobresselente para níveis 496

### 496-SPARE

| | € | | |
|---|---|---|---|
| 496-1500, 496-1800 | **7,87** | 1 | 496-SPARE |

## MARCAÇÃO

## Traçador de retas de 30 m, 5x recolhível

### CL-1441

| L | € | | |
|---|---|---|---|
| 185 mm | **25,63** | 36 | CL-1441 |

## Traçador de retas, 1x recolhível

### CL-1331

| L | € | | |
|---|---|---|---|
| 185 mm | **19,80** | 48 | CL-1331 |

## Traçador de rectas recolhivel. CL-1221-SET: 227g frasco de giz azul, 75 mm nível da linha + CL-1221

### CL-1221

| L | € | | |
|---|---|---|---|
| 130 mm | **12,85** | 6 | CL-1221 |

**CL-1221-SET: 227g frasco de giz azul, 75 mm nível da linha + CL-1221**

## Pó Giz 227gr

### CHALK

| g | € | | |
|---|---|---|---|
| 227 g | **3,26** | 6 | CHALK-BLUE |
| 227 g | **3,46** | 6 | CHALK-WHITE |
| 227 g | **3,26** | 6 | CHALK-RED |
| 227 g | **3,26** | 6 | CHALK-YELLOW |

## Traçador de retas CL-1441, giz azul

### CL-1441-SET

| g | € | | |
|---|---|---|---|
| 605 g | **33,67** | 16 | CL-1441-SET |

| | |
|---|---|
| **CL-1441** | |
| **CHALK-BLUE** | |

## LINHA DE GIZ, GIZ AZUL, NÍVEL DE LINHA

### CL-1221-SET

| g | € | | |
|---|---|---|---|
| 180 g | **18,67** | 4 | CL-1221-SET |

| | |
|---|---|
| **CHALK-BLUE** | |
| **466-LINE** | |
| **CL-1221** | |

## Fio de prumo

### PBS

| L | € | | |
|---|---|---|---|
| 5 m | **26,00** | 6 | PBS-700 |

## Prumo com ponta de aço temperado

### PBB

| L | g | € | | |
|---|---|---|---|---|
| 185 mm | 227 g | **25,44** | 8 | PBB-8 |

## Lapis HB

### P-HB

| L | | € | | |
|---|---|---|---|---|
| 175 mm | 25 | **0,81** | 25 | P-HB |

**Código do Certificado FSC: QMI-COC-001417 Arquivo nº: 1627439**

## EXPOSITOR DE 200 LÁPIS P-HB. EM CAIXA DE ARAME METÁLICO

### PENCIL-200

| L | | € | | |
|---|---|---|---|---|
| 180 mm | 200 | **191,46** | 1 | PENCIL-200-DISP |

## Dureza HB, lapiseira de carpinteiro

### P-MEC

| L | | € | | |
|---|---|---|---|---|
| 150 mm | 1 | **5,84** | 24 | P-MEC |
| 100 mm | 5 | **4,23** | 12 | P-MEC-LEAD |

## Traçador com ponta de substituição. Spissdiameter 2,5 mm. Kroppdiameter 8 mm.

### 1179-SCRIBE

| L | € | | |
|---|---|---|---|
| 150 mm | **22,63** | 5 | 1179-SCRIBE |
| | **7,84** | 1 | 1179-TIPS |

**Spissdiameter 2,5 mm. Kroppdiameter 8 mm.**

## Traçador em carbono Tungesténio. Diâmetro 2.5mm

### 1178-SCRIBE

| L | € | | |
|---|---|---|---|
| 150 mm | **7,72** | 5 | 1178-SCRIBE |

**Diâmetro 2.5mm**

## Traçador Offset. Diâmetro de 4mm e ângulo de 70°

### 1177-SCRIBE

| L | € | | |
|---|---|---|---|
| 230 mm | **6,90** | 5 | 1177-SCRIBE |

**Diâmetro de 4mm e ângulo de 70°**

# RÉGUAS

## Régua de madeira 1m. MM apenas metrica

### WR1

| L | | € | | |
|---|---|---|---|---|
| 1 m | 17 mm | **4,92** | 50 | WR1 |
| 1 m | 17 mm | **4,93** | 50 | WR1-MM |

**MM apenas metrica**

## Régua de madeira 2m. MM apenas metrica

### WR2

| L | | € | | |
|---|---|---|---|---|
| 2 m | 17 mm | **6,56** | 25 | WR2 |
| 2 m | 17 mm | **7,89** | 25 | WR2-MM |

**MM apenas metrica**

## Régua de madeira 2m secção 12

### WR2-12

| L | | € | | |
|---|---|---|---|---|
| 2 m | 17 mm | **6,56** | 25 | WR2-12 |

## Régua flexível

### 1179-FLX

| L | | € | | |
|---|---|---|---|---|
| 160 mm | 12 mm | **2,86** | 25 | 1179-FLX |

## Régua de aço. - versão E métrica/imperial

### SR_MM

| L | | € | | |
|---|---|---|---|---|
| 150 mm | 19 mm | **2,18** | 12 | SR150-MM |
| 200 mm | 19 mm | **2,86** | 12 | SR200-MM |
| 300 mm | 25 mm | **3,84** | 12 | SR300-MM |
| 600 mm | 30 mm | **7,51** | 20 | SR600-MM |
| 1000 mm | 35 mm | **15,82** | 20 | SR1000-MM |

**- versão E métrica/imperial**

## Régua de aço

### SR_IN

| L | | € | | |
|---|---|---|---|---|
| 150 mm | 6 in | **2,18** | 12 | SR150-E |
| 200 mm | 8 in | **2,86** | 12 | SR200-E |
| 300 mm | 12 in | **3,84** | 12 | SR300-E |
| 600 mm | 24 in | **7,51** | 20 | SR600-E |
| 1000 mm | 40 in | **15,82** | 20 | SR1000-E |

# ESQUADROS

## Esquadro

### 9045-B

| L | | € | | |
|---|---|---|---|---|
| 220 mm | 170 mm | **26,98** | 6 | 9045-B-200 |
| 250 mm | 170 mm | **28,55** | 6 | 9045-B-250 |
| 300 mm | 170 mm | **31,13** | 6 | 9045-B-300 |
| 400 mm | 170 mm | **36,31** | 1 | 9045-B-400 |

## Esquadro Carpinteiro

### 9048

| L | | € | | |
|---|---|---|---|---|
| 200 mm | 165 mm | **21,68** | 10 | 9048-200 |
| 250 mm | 165 mm | **22,43** | 10 | 9048-250 |
| 300 mm | 180 mm | **25,61** | 10 | 9048-300 |
| 350 mm | 180 mm | **25,65** | 10 | 9048-350 |
| 400 mm | 180 mm | **27,14** | 10 | 9048-400 |

## Esquadro para construção

### 3085

| L | | € | | |
|---|---|---|---|---|
| 400 mm | 200 mm | **20,14** | 1 | 308504000 |
| 500 mm | 250 mm | **22,11** | 1 | 308505000 |
| 600 mm | 300 mm | **25,54** | 1 | 308506000 |
| 800 mm | 400 mm | **31,07** | 1 | 308508000 |
| 1000 mm | 500 mm | **34,88** | 1 | 308510000 |

## Esquadros Combinados

### CS

| L | | € | | |
|---|---|---|---|---|
| 152 mm | 90 mm | **13,46** | 12 | CS150 |
| 305 mm | 125 mm | **25,04** | 12 | CS300 |
| 407 mm | 125 mm | **27,87** | 12 | CS400 |

## Kit de peças sobresselentes para réguas deslizantes modelo CS - 4 peças

### CS-SPARE

| | € | | |
|---|---|---|---|
| CS150, CS300, CS400 | **4,68** | 1 | CS-SPARE |

## Suta

### 9572

| L | | € | | |
|---|---|---|---|---|
| 235 mm | 115 mm | **26,95** | 20 | 9572-200 |
| 250 mm | 150 mm | **28,58** | 20 | 9572-250 |

## Suta

### 9574

| L | | € | | |
|---|---|---|---|---|
| 215 mm | 165 mm | **22,03** | 10 | 9574-200 |
| 285 mm | 170 mm | **22,59** | 10 | 9574-250 |
| 300 mm | 170 mm | **23,91** | 10 | 9574-300 |

## Esquadro

### 9575

| L | | € | | |
|---|---|---|---|---|
| 250 mm | 110 mm | **33,39** | 6 | 9575-250 |

## ESQUADRO DE CARPINTEIRO PLANO

### FCS-600/FCS-1000

| L | | € | | |
|---|---|---|---|---|
| 600 mm | 300 mm | **22,90** | 6 | FCS-600 |
| 800 mm | 300 mm | **24,32** | 6 | FCS-800 |
| 1000 mm | 360 mm | **26,63** | 6 | FCS-1000 |

## ESQUADRO AJUSTÁVEL PARA GESSO

### AS-1200

| L | | € | | |
|---|---|---|---|---|
| 1265 mm | 560 mm | **69,62** | 3 | AS-1200 |

## MEDIÇÃO DE PRECISÃO

## Paquímetro digital

### 1150D

| L | | € | | |
|---|---|---|---|---|
| 150 mm | 25 x 90 x 245 mm | **60,80** | 1 | 1150D |

## Paquímetro digital

### 1150

| L | | € | | |
|---|---|---|---|---|
| 150 mm | 9 x 75 x 235 mm | **49,80** | 1 | 1150-1/2H/P |

## Apalpa folgas métrico

### 1544

| | L | € | | |
|---|---|---|---|---|
| 26 | 100 mm | **17,98** | 1 | 1544 |

## Apalpa folgas profissional

### 1546

| L | € | | |
|---|---|---|---|
| 100 mm | **10,65** | 1 | 1546 |

## Apalpa folgas métrico

### 1547

| | L | € | | |
|---|---|---|---|---|
| 20 | 100 mm | **14,66** | 20 | 1547 |

## Medidores de inclinação de parafusos com métrica 60º

### 1535

| | L | € | | |
|---|---|---|---|---|
| 24 | 67 mm | **9,67** | 1 | 1535 |

## Conta fios - Métrico 60° & Whitworth 55°

### 1537

| | L | € | | |
|---|---|---|---|---|
| 0.25-6.0 / 4-62 | 70 mm | **15,17** | 1 | 1537 |

BAHCO®

# Ferramentas para paredes

## RASPADORES

### Raspador de bolso

ergo

**625**

| | € | | |
|---|---|---|---|
| 25 mm | **31,78** | 5 | 625 |

### Raspador ergonomico

ergo

**650**

| | € | | |
|---|---|---|---|
| 50 mm | **31,06** | 5 | 650 |

### Raspador ergonomico

ergo

**665**

| | € | | |
|---|---|---|---|
| 65 mm | **44,97** | 5 | 665 |

### Lâminas de substituição para raspadores 625 ERGO™

**449**

| | € | | |
|---|---|---|---|
| 25 mm | **14,04** | 10 | 449 |

### Lâminas de substituição para raspadores 650 ERGO™

**442**

| | € | | |
|---|---|---|---|
| 50 mm | **24,13** | 10 | 442-3P |
| 50 mm | **14,88** | 10 | 442 |

### Lâminas de substituição para raspadores 665 ERGO™

**451**

| | € | | |
|---|---|---|---|
| 65 mm | **16,39** | 10 | 451 |

### Lâminas de substituição para raspador 625

**625-**

| g | € | | |
|---|---|---|---|
| 3 g | **14,04** | 10 | 625-DROP |
| 3 g | **14,04** | 10 | 625-PEAR |
| 3 g | **14,04** | 10 | 625-ROUND |

### Lâmina de raspador para pintura

**850 / 865**

| | € | | |
|---|---|---|---|
| 50 mm | **18,57** | 10 | 850-1 |
| 65 mm | **20,48** | 10 | 865-1 |

### Conjunto de raspadores Ergonomicos

ergo

**SCRAPER-SET2**

| | € | | |
|---|---|---|---|
| 50 x 145 x 265 mm | **114,03** | 1 | SCRAPER-SET2 |

| | |
|---|---|
| **625** | |
| **625-DROP, 625-PEAR, 625-ROUND** | |
| **650** | |

## Raspador com lâmina em aço temperado

### 474

| L | € | | |
|---|---|---|---|
| 130 mm | **10,41** | 10 | 474-125-0.60 |
| 130 mm | **10,57** | 10 | 474-125-0.80 |
| 150 mm | **10,93** | 10 | 474-150-0.60 |
| 150 mm | **11,11** | 10 | 474-150-0.80 |

## Raspador com cabo de madeira

### 2155

| | L | € | | |
|---|---|---|---|---|
| 30 mm | 195 mm | **7,83** | 12 | 215500300 |
| 40 mm | 195 mm | **8,52** | 12 | 215500400 |
| 50 mm | 195 mm | **8,74** | 12 | 215500500 |
| 60 mm | 215 mm | **8,91** | 12 | 215500600 |
| 70 mm | 220 mm | **9,12** | 12 | 215500700 |
| 80 mm | 225 mm | **9,54** | 12 | 215500800 |
| 90 mm | 230 mm | **9,75** | 12 | 215500900 |
| 100 mm | 234 mm | **10,17** | 12 | 215501000 |

## Raspador com cabo de plástico

### 216

| | L | € | | |
|---|---|---|---|---|
| 30 mm | 210 mm | **4,06** | 12 | 216000300 |
| 40 mm | 210 mm | **4,17** | 12 | 216000400 |
| 50 mm | 210 mm | **4,38** | 12 | 216000500 |
| 60 mm | 210 mm | **4,50** | 12 | 216000600 |
| 70 mm | 210 mm | **4,85** | 12 | 216000700 |
| 80 mm | 210 mm | **5,08** | 12 | 216000800 |
| 90 mm | 228 mm | **5,37** | 12 | 216000900 |
| 100 mm | 230 mm | **6,17** | 12 | 216001000 |
| 120 mm | 230 mm | **7,23** | 12 | 216001200 |

## Bi material aço carbono

### 2150

| | L | € | | |
|---|---|---|---|---|
| 30 mm | 225 mm | **4,78** | 12 | 215000030 |
| 40 mm | 225 mm | **4,95** | 12 | 215000040 |
| 50 mm | 225 mm | **5,15** | 12 | 215000050 |
| 60 mm | 225 mm | **5,28** | 12 | 215000060 |
| 70 mm | 225 mm | **5,69** | 12 | 215000070 |
| 80 mm | 225 mm | **6,02** | 12 | 215000080 |
| 90 mm | 220 mm | **6,48** | 12 | 215000090 |
| 100 mm | 220 mm | **7,28** | 12 | 215000100 |
| 120 mm | 220 mm | **8,92** | 12 | 215000120 |

## Cabo de raspador bi material

### 2161

| | L | € | | |
|---|---|---|---|---|
| 40 mm | 215 mm | **8,82** | 12 | 216100040 |
| 60 mm | 215 mm | **10,33** | 12 | 216100060 |
| 80 mm | 215 mm | **11,61** | 12 | 216100080 |
| 100 mm | 235 mm | **12,29** | 12 | 216100100 |
| 120 mm | 235 mm | **13,28** | 12 | 216100120 |

## Cabo de plastico e lâmina rígida de aço carbono

### 2165

| | L | € | | |
|---|---|---|---|---|
| 30 mm | 180 mm | **7,73** | 12 | 216500300 |
| 50 mm | 180 mm | **8,18** | 12 | 216500500 |
| 75 mm | 200 mm | **10,33** | 12 | 216500750 |
| 100 mm | 200 mm | **11,61** | 12 | 216501000 |

## Raspador para enchimento

### 2190

| | L | € | | |
|---|---|---|---|---|
| 100 mm | 235 mm | **6,95** | 5 | 219001000 |
| 120 mm | 230 mm | **7,69** | 5 | 219001200 |
| 140 mm | 245 mm | **8,59** | 5 | 219001400 |
| 160 mm | 235 mm | **9,36** | 5 | 219001600 |
| 200 mm | 245 mm | **12,28** | 5 | 219002000 |

## Raspador para enchimento em inox

### 2192

| | L | € | | |
|---|---|---|---|---|
| 100 mm | 235 mm | **11,25** | 5 | 219201000 |
| 120 mm | 230 mm | **12,32** | 5 | 219201200 |
| 140 mm | 235 mm | **15,12** | 5 | 219201400 |
| 160 mm | 245 mm | **16,77** | 5 | 219201600 |
| 200 mm | 235 mm | **21,05** | 5 | 219202000 |

## Raspador para enchimento em inox

### 2193

| L | € | | |
|---|---|---|---|
| 250 mm | **19,74** | 10 | 219302500 |
| 300 mm | **21,19** | 10 | 219303000 |
| 350 mm | **22,60** | 10 | 219303500 |

## Raspador de cola de pente

2212

| | L | € | | |
|---|---|---|---|---|
| 130 mm | 120 mm | **5,81** | 5 | 221201200 |
| 130 mm | 200 mm | **7,08** | 5 | 221202000 |
| 130 mm | 300 mm | **10,34** | 5 | 221203000 |

## Raspador de cola de pente

2213

| | L | € | | |
|---|---|---|---|---|
| 130 mm | 120 mm | **5,81** | 5 | 221301200 |
| 130 mm | 200 mm | **6,90** | 5 | 221302000 |
| 130 mm | 300 mm | **10,34** | 5 | 221303000 |

## Navalha de electricista em forma de gancho

2488

| € | | |
|---|---|---|
| **20,26** | 12 | 2488 |

## Espátula

2489

| € | | |
|---|---|---|
| **24,91** | 12 | 2489 |

## FERRAMENTAS PARA ALVENARIA

## Colher ponta afiada

2308

| | | € | | |
|---|---|---|---|---|
| 150 mm | 100 mm | **19,95** | 6 | 2308B0000* |

## Talocha rectangular

204

| | | € | | |
|---|---|---|---|---|
| 300 mm | 150 mm | **16,45** | 12 | 204030150 |
| 300 mm | 180 mm | **18,49** | 12 | 204030180 |

## Talocha de pente dentes de serra

209

| | | € | | |
|---|---|---|---|---|
| 270 mm | 115 mm | **17,11** | 12 | 209027040 |

## Talocha de dois dentes

2092

| | | € | | |
|---|---|---|---|---|
| 275 mm | 115 mm | **16,61** | 12 | 209227060 |
| 280 mm | 130 mm | **17,55** | 12 | 209228100 |
| 500 mm | 130 mm | **29,73** | 6 | 209250100 |

## Talocha rectangular, aço inoxidável

2045

| | | € | | |
|---|---|---|---|---|
| 300 mm | 140 mm | **19,62** | 12 | 204530140 |
| 500 mm | 130 mm | **30,18** | 6 | 204550130 |

## Talocha de rebocar em aço inoxidável

### 2045A

| | | € | | |
|---|---|---|---|---|
| 140 mm | 300 mm | **21,38** | 12 | 2045A3000 |

## Talocha rectangular em plástico

### 211

| | | € | | |
|---|---|---|---|---|
| 350 mm | 180 mm | **8,47** | 5 | 211035180 |
| 420 mm | 210 mm | **11,07** | 5 | 211042210 |

## Talocha rectangular em plástico

### 2120

| | | € | | |
|---|---|---|---|---|
| 270 mm | 180 mm | **6,55** | 5 | 212027180 |
| 330 mm | 220 mm | **7,09** | 8 | 212033220 |

## Talocha rectangular em plástico com ponta

### 213

| | | € | | |
|---|---|---|---|---|
| 265 mm | 140 mm | **5,42** | 5 | 213026140 |

## Nivel de aluminio

### 2127

| | | € | | |
|---|---|---|---|---|
| 90 mm | 435 mm | **42,91** | 6 | 212704350 |

## Calha de reboco

### 2145xxxD

| | € | | |
|---|---|---|---|
| 45 x 20 x 275 mm | **13,75** | 1 | 2145020D0 |
| 45 x 25 x 275 mm | **13,89** | 1 | 2145025D0 |
| 45 x 30 x 275 mm | **14,07** | 1 | 2145030D0 |
| 45 x 35 x 275 mm | **14,35** | 1 | 2145035D0 |

## Calha de reboco: reto

### 2145xxxL

| | € | | |
|---|---|---|---|
| 45 x 20 x 275 mm | **13,75** | 1 | 2145020L0 |
| 45 x 25 x 275 mm | **13,89** | 1 | 2145025L0 |
| 45 x 30 x 275 mm | **14,07** | 1 | 2145030L0 |
| 45 x 35 x 275 mm | **14,35** | 1 | 2145035L0 |

## Calha de reboco: curvo

### 2145xxxC

| | € | | |
|---|---|---|---|
| 45 x 25 x 225 mm | **14,35** | 1 | 2145025C0 |
| 45 x 35 x 210 mm | **14,71** | 1 | 2145039C0 |

## Talocha rectangular com base em borracha

### 2122

| | | € | | |
|---|---|---|---|---|
| 250 mm | 100 mm | **22,14** | 10 | 212202500 |

* Até esgotar o stock

## Talocha rectangular com base em espuma

2123

| | | € | | |
|---|---|---|---|---|
| 140 mm | 280 mm | **16,47** | 10 | 212302900 |

## Talocha rectangular de borracha dura

2125

| | | € | | |
|---|---|---|---|---|
| 220 mm | 135 mm | **13,28** | 10 | 212502150 |

## Talocha rectangular de borracha macia

2126

| | | € | | |
|---|---|---|---|---|
| 140 mm | 220 mm | **15,57** | 10 | 212602150 |
| 140 mm | 280 mm | **20,41** | 1 | 212602800 |

# FERRAMENTAS PARA GESSO CARTONADO

## Ferramenta de fixação

250501800

| L | € | | |
|---|---|---|---|
| 185 mm | **69,55** | 50 | 250501800 |

## Ferramenta de fixação

250502450

| L | € | | |
|---|---|---|---|
| 245 mm | **73,38** | 1 | 250502450* |

## Cortador de guarnição

8640

| L | € | | |
|---|---|---|---|
| 230 mm | **70,04** | 50 | 864002450 |

## LÂMINA DE SUBSTITUIÇÃO PARA 8640

864000010

| g | € | | |
|---|---|---|---|
| 20 g | **21,54** | 1 | 864000010 |

## CHANFRO DE SUBSTITUIÇÃO PARA 864

864000020

| g | € | | |
|---|---|---|---|
| 20 g | **12,28** | 1 | 864000020 |

## Cortador de guarnição

8641

| L | € | | |
|---|---|---|---|
| 245 mm | **67,27** | 1 | 864102400 |

## LÂMINA DE SUBSTITUIÇÃO PARA 8641

**864100010**

| g | € | | |
|---|---|---|---|
| 5 g | **12,38** | 1 | 864100010 |

## Pinça para unir perfils

**671002600**

| L | € | | |
|---|---|---|---|
| 260 mm | **153,13** | 50 | 671002600* |

## Pinça para unir perfils

**671002850**

| L | € | | |
|---|---|---|---|
| 295 mm | **116,98** | 1 | 671002850* |

* Até esgotar o stock

# Lâminas para serrote

## ARMAÇÃO DE SERROTE

### Armação de serrote para metais - profissional

ergo

325

| L | € | | |
|---|---|---|---|
| 300 mm | **50,92** | 5 | 325 |

### Armação de serrote para metais - profissional

225-PLUS

| L | € | | |
|---|---|---|---|
| 300 mm | **20,15** | 5 | 225-PLUS |

### Armação de serrote para metais - profissional

319

| L | € | | |
|---|---|---|---|
| 300 mm | **28,41** | 5 | 319 |

### Armação de serrote para metais - compacto

317

| L | € | | |
|---|---|---|---|
| 432 mm | **20,59** | 10 | 317 |

### Armação de serrote para metais - compacto

306

| L | € | | |
|---|---|---|---|
| 440 mm | **15,98** | 10 | 306 |

### Armação tradicional de serrote para metais

320

| L | € | | |
|---|---|---|---|
| 504 mm | **23,65** | 10 | 320 |

### Armação de serrote para metais

304

| L | € | | |
|---|---|---|---|
| 517 mm | **8,33** | 10 | 304 |

### Mini serrote para metais

208

| L | € | | |
|---|---|---|---|
| 330 mm | **17,46** | 5 | 208 |

### Folha SANDFLEX para serrote de ponta 321

321

| g | € | | |
|---|---|---|---|
| 330 g | **37,63** | 5 | 321 |

### Serra universal

210

| g | € | | |
|---|---|---|---|
| 360 g | **33,57** | 10 | 210 |

## Mini-serrote p/metal Júnior

268

| L | € | | |
|---|---|---|---|
| 150 mm | **13,92** | 5 | 268 |

## Mini-serrote p/metal Júnior

239

| L | € | | |
|---|---|---|---|
| 260 mm | **6,13** | 150 | 239 |

## Mini-serrote p/metal Júnior

238

| L | € | | |
|---|---|---|---|
| 150 mm | **12,36** | 60 | 238 |

## Folha de substituição para mini-serrote

228

| L | € | | |
|---|---|---|---|
| 150 mm | **12,13** | 80 | 228 |
| 150 mm | **11,04** | 5 | 228-BULK |

## Mini-serrote p/metal Júnior

219

| L | € | | |
|---|---|---|---|
| 291 mm | **5,70** | 120 | 219 |

## Mini-serrote p/metal Júnior

218

| L | € | | |
|---|---|---|---|
| 235 mm | **4,37** | 10 | 218 |
| 235 mm | **3,04** | 150 | 218-BULK |

# ARMAÇÃO DE SERROTE

## Folha para corte de chapa e tubos de ventilação

3806-SPIRO

| L | T/" | € | | |
|---|---|---|---|---|
| 600 mm | 32 | **27,61** | 10 | 3806-600-32 |

## Folhas de serrote manual - para metais. Nova SANDFLEX Bi-metal + Cobalto

3906

| L | T/" | € | | |
|---|---|---|---|---|
| 250 mm | 18 | **2,04** | 100 | 3906-250-18-100 |
| 250 mm | 24 | **2,04** | 100 | 3906-250-24-100 |
| 250 mm | 32 | **2,04** | 100 | 3906-250-32-100 |
| 300 mm | 14 | **2,30** | 100 | 3906-300-14-100 |
| 300 mm | 18 | **2,30** | 100 | 3906-300-18-100 |
| 300 mm | 24 | **2,30** | 100 | 3906-300-24-100 |
| 300 mm | 32 | **2,30** | 100 | 3906-300-32-100 |
| 300 mm | 18-28 | **2,43** | 100 | 3818-300-PROG-100 |
| 300 mm | 14 | **35,75** | 10 | 3906-300-14-10P |
| 300 mm | 18 | **22,89** | 10 | 3906-300-18-10P |
| 300 mm | 24 | **29,13** | 10 | 3906-300-24-10P |
| 300 mm | 32 | **29,13** | 10 | 3906-300-32-10P |
| 250 mm | 18 | **10,74** | 10 | 3906-250-18-5P |
| 250 mm | 24 | **10,74** | 10 | 3906-250-24-5P |
| 250 mm | 32 | **10,74** | 10 | 3906-250-32-5P |
| 300 mm | 14 | **12,08** | 10 | 3906-300-14-5P |
| 300 mm | 18 | **14,83** | 10 | 3906-300-18-5P |
| 300 mm | 24 | **14,83** | 10 | 3906-300-24-5P |
| 300 mm | 32 | **14,83** | 10 | 3906-300-32-5P |
| 300 mm | 18-28 | **15,24** | 10 | 3818-300-PROG-5P |
| 300 mm | 18/24/32 | **9,18** | 10 | 3906-300-3P |
| 300 mm | 18 | **6,32** | 10 | 3906-300-18-2P |
| 300 mm | 24 | **6,32** | 10 | 3906-300-24-2P |
| 300 mm | 32 | **6,32** | 10 | 3906-300-32-2P |

**Nova SANDFLEX Bi-metal + Cobalto**

## Folhas de serrote manual - para metais. HSS

### 3905

| L | T/" | € | | |
|---|---|---|---|---|
| 250 mm | 24 | **2,33** | 100 | 3905-250-24-100 |
| 300 mm | 14 | **2,43** | 100 | 3905-300-14-100 |
| 300 mm | 18 | **2,43** | 100 | 3905-300-18-100 |
| 300 mm | 24 | **2,43** | 100 | 3905-300-24-100 |
| 300 mm | 32 | **2,27** | 100 | 3905-300-32-100 |
| 300 mm | 24 | **6,32** | 10 | 3905-300-24-2P |

**HSS**

## Folha revestida com carboneto de tungsténio

### 3816

| L | T/" | € | | |
|---|---|---|---|---|
| 300 mm | 12 | **13,54** | 50 | 3816-300 |

## Folha de substituição p/ mini-serrote. For juniorbaufiler

### 215

| L | T/" | € | | |
|---|---|---|---|---|
| 150 mm | 110 | **7,41** | 1 | 215-150 |

**For juniorbaufiler**

## Lâmina para serrote junior

### 228-P

| L | T/" | € | | |
|---|---|---|---|---|
| 150 mm | 15 | **4,37** | 10 | 228-15-5P |
| 150 mm | 32 | **4,37** | 10 | 228-32-5P |
| 150 mm | 32 | **5,18** | 10 | 228-32-10P |

## Folha revestida com carboneto de tungsténio

### 216-R

| L | T/" | € | | |
|---|---|---|---|---|
| 150 mm | 20 | **7,41** | 1 | 216-150-R |
| 300 mm | 20 | **10,92** | 1 | 216-300-R |

## Folhas para serrote de ponta. Para serrote de ponta 321

### 321-SB

| L | T/" | € | | |
|---|---|---|---|---|
| 310 mm | 7 | **18,80** | 10 | 321-7-SB |
| 310 mm | 18 | **20,05** | 10 | 321-18-SB |
| 310 mm | 24 | **20,38** | 10 | 321-24-SB |

**Para serrote de ponta 321**

# Serrotes

## SERROTES PARA MATERIAL DE CONSTRUÇAO

### Serrote para uso geral - dente temperado

PC-GNP

| | | | | |
|---|---|---|---|---|
| 375 mm | 15/16 | **30,09** | 4 | PC-15-GNP |

### Folha de serrote Superior Universal

EX-16-GNP-C

| | | | | |
|---|---|---|---|---|
| 400 mm | 15/16 | **33,90** | 10 | EX-16-GNP-C |

### Serrote de ponta Superior - dente temperado

3150

| | | | | |
|---|---|---|---|---|
| 300 mm | 9/10 | **37,65** | 4 | 3150-12-XT9-HP |

### Serrote de ponta - dente temperado

NP-COM

| | | | | |
|---|---|---|---|---|
| 300 mm | 7/8 | **16,27** | 4 | NP-12-COM |

### Serrote de ponta - dente temperado

PC-COM

| | | | | |
|---|---|---|---|---|
| 300 mm | 9/10 | **22,78** | 4 | PC-12-COM |

### Serrote de ponta - Pladur

PC-6-DRY

| | | | | |
|---|---|---|---|---|
| 160 mm | 8 | **24,23** | 6 | PC-6-DRY |

### Serrote para gesso - dente temperado

PC-PLS

| | | | | |
|---|---|---|---|---|
| 600 mm | 7/8 | **38,99** | 4 | PC-24-PLS |

### Folha de serrote Superior Pladur

EX-22-PLS-C

| | | | | |
|---|---|---|---|---|
| 550 mm | 7/8 | **42,59** | 10 | EX-22-PLS-C |

### Serrote para cortar todo o tipo de materiais plásticos

PC-22-PLC

| | | | | |
|---|---|---|---|---|
| 550 mm | 11/12 | **32,91** | 4 | PC-22-PLC |

## Serrote para poliestireno - dente temperado

### PC-DECO

| | | € | | |
|---|---|---|---|---|
| 400 mm | 18/19 | **30,09** | 4 | PC-16-DECO |

## Serrote para betão leve - dente temperado

### 256

| | | € | | |
|---|---|---|---|---|
| 650 mm | 2 | **73,26** | 4 | 256-26 |

## Serrote para uso geral - dente temperado

### 300

| | | € | | |
|---|---|---|---|---|
| 350 mm | 15/16 | **21,14** | 4 | 300-14-F15/16-HP |

## Serrote para o corte de betão leve e blocos LEKA

### 255-34

| | | € | | |
|---|---|---|---|---|
| 620 mm | 1,3 | **68,46** | 2 | 255-34 |

## Serrote para material isolador. PC-22-INS-10P/24P: com 10/24pcs

### PC-22-INS

| | | € | | |
|---|---|---|---|---|
| 550 mm | WT | **32,75** | 4 | PC-22-INS |

**PC-22-INS-10P/24P: com 10/24pcs**

## SERROTES PARA MADEIRA

## Serrote - dente temperado

### NP

| | | € | | |
|---|---|---|---|---|
| 400 mm | 7/8 | **15,33** | 4 | NP-16-U7/8-HP |
| 475 mm | 7/8 | **15,33** | 10 | NP-19-U7/8-HP |
| 550 mm | 7/8 | **16,38** | 10 | NP-22-U7/8-HP |

## Serrote para o corte de betão leve e blocos LEKA

### 255-17/34

| | | € | | |
|---|---|---|---|---|
| 620 mm | 0.6 | **60,01** | 2 | 255-17/34 |

## Serrote dobrável especialmente desenvolvido para cortar material de lã de isolamento

### 396-INS

| | | € | | |
|---|---|---|---|---|
| 190 mm | WT | **27,41** | 10 | 396-INS |

## Lâmina Serrote BHS. PrizeCut

### EX-NPP-22

| | | € | | |
|---|---|---|---|---|
| 550 mm | 7/8 | **19,96** | 10 | EX-NPP-22 |

**PrizeCut**

## Folha de serrote Superior Médio

### EX-XT9

| | | € | | |
|---|---|---|---|---|
| 475 mm | 9/10 | **45,08** | 10 | EX-19-XT9-C |
| 550 mm | 9/10 | **46,66** | 10 | EX-22-XT9-C |

## Serrote - dente temperado

### PC-GT7

| | | € | | |
|---|---|---|---|---|
| 475 mm | 7/8 | **30,78** | 4 | PC-19-GT7 |
| 550 mm | 7/8 | **32,17** | 4 | PC-22-GT7 |

## Serrote de costas Superior - dente temperado

### 3180

| | | € | | |
|---|---|---|---|---|
| 350 mm | 11/12 | **53,00** | 4 | 3180-14-XT11-HP |

## Serrote - Corte cruzado

### NP-FLEEM

| | | € | | |
|---|---|---|---|---|
| 550 mm | 7 | **16,71** | 10 | NP-22-F7/8-HP |

## Serrote - dente reafiável

### PC-FILE

| | | € | | |
|---|---|---|---|---|
| 400 mm | 7/8 | **20,42** | 4 | PC-16-FILE-U7 |
| 475 mm | 7/8 | **21,83** | 4 | PC-19-FILE-U7 |
| 550 mm | 7/8 | **23,23** | 4 | PC-22-FILE-U7 |
| 600 mm | 7/8 | **33,21** | 4 | PC-24-FILE-U7 |

## Serrote de sambrar Superior - dente temperado

### 3240

| | | € | | |
|---|---|---|---|---|
| 350 mm | 11/12 | **44,70** | 4 | 3240-14-XT11-HP |

## Lâmina Serrote BHS. PrizeCut

### EX-22-U7

| | | € | | |
|---|---|---|---|---|
| 550 mm | 7/8 | **16,35** | 10 | EX-22-U7 |

**PrizeCut**

## Serrote Caixa Ferramenta Superior. Para material médio e fino

### 2600-16

| | | € | | |
|---|---|---|---|---|
| 400 mm | 11/12 | **59,74** | 4 | 2600-16-XT11-HP |

**Para material médio e fino**

## Serrote Profissional Superior- dente temperado

### 2600

| | | € | | |
|---|---|---|---|---|
| 475 mm | 9/10 | **62,02** | 4 | 2600-19-XT-HP |
| 550 mm | 9/10 | **63,93** | 4 | 2600-22-XT-HP |

## Serrote - dente temperado

### 2500 XT

| | | € | | |
|---|---|---|---|---|
| 400 mm | 11/12 | **46,66** | 4 | 2500-16-XT-HP |
| 475 mm | 9/10 | **48,09** | 4 | 2500-19-XT-HP |
| 550 mm | 9/10 | **49,50** | 4 | 2500-22-XT-HP |
| 600 mm | 7/8 | **51,43** | 4 | 2500-24-XT7-HP |

## Serrote Profissional Superior. Para madeira média e fina.

ergo

### 3090

| | | € | | |
|---|---|---|---|---|
| 500 mm | 11/12 | **58,58** | 4 | 3090-20-XT11-HP |

**Para madeira média e fina.**

## Serrote para madeira grossa

### 244

| | | € | | |
|---|---|---|---|---|
| 500 mm | 7/8 | **25,80** | 10 | 244-20-U7/8-HP |
| 550 mm | 7/8 | **26,83** | 10 | 244-22-U7/8-HP |

## Folha de serrote Superior Laminado

### EX-20-LAM-C

| | | € | | |
|---|---|---|---|---|
| 500 mm | 11/12 | **47,64** | 10 | EX-20-LAM-C |

## Serrote para chãos de madeira e laminados. Dente temperado

### PC-LAM

| | | € | | |
|---|---|---|---|---|
| 500 mm | 11/12 | **33,60** | 4 | PC-20-LAM |

**Dente temperado**

## Serrote Superior para madeira e laminados. Dente temperado

ergo

### SUP-LAM

| | | € | | |
|---|---|---|---|---|
| 500 mm | 11/12 | **59,81** | 4 | SUP-20-LAM |

**Dente temperado**

## Folha de serrote Superior Fino

### EX-20-XT11-C

| | | € | | |
|---|---|---|---|---|
| 500 mm | 11/12 | **46,66** | 10 | EX-20-XT11-C |

## Folha de serrote de costas Superior

### EX-14-TEN-C

| | | € | | |
|---|---|---|---|---|
| 350 mm | 11/12 | **38,66** | 5 | EX-14-TEN-C |

## Folha de serrote de sambrar Superior

### EX-14-VEN-C

| | | € | | |
|---|---|---|---|---|
| 350 mm | 11/12 | **32,54** | 10 | EX-14-VEN-C |

## Serrote - dente temperado

### PC-GT9

| | | € | | |
|---|---|---|---|---|
| 475 mm | 9/10 | **30,78** | 4 | PC-19-GT9 |
| 550 mm | 9/10 | **32,17** | 4 | PC-22-GT9 |

## Serrote para caixa de ferramentas. Dente temperado

### PC-TBX

| | | € | | |
|---|---|---|---|---|
| 375 mm | 11/12 | **29,02** | 4 | PC-15-TBX |

**Dente temperado**

## Serrote de costas - dente temperado

### PC-TEN

| | | € | | |
|---|---|---|---|---|
| 300 mm | 11/12 | **32,80** | 4 | PC-12-TEN |

## Serrote de sambrar - dente temperado

### PC-VEN

| | | € | | |
|---|---|---|---|---|
| 300 mm | 11/12 | **35,49** | 4 | PC-12-VEN |

## Serrote de precisão - dente temperado

### PC-PRC

| | | € | | |
|---|---|---|---|---|
| 500 mm | 9/10 | **50,88** | 4 | PC-20-PRC |

## Serrote de costas - dente temperado

### NP-TEN

| | | € | | |
|---|---|---|---|---|
| 300 mm | 13/14 | **19,10** | 10 | NP-12-TEN |

## Serrote de costas - dente temperado

### NP-VEN

| | | € | | |
|---|---|---|---|---|
| 300 mm | 13/14 | **19,98** | 10 | NP-12-VEN |

## Folha de serrote Superior

### EX-XT7

| | | € | | |
|---|---|---|---|---|
| 550 mm | 7/8 | **46,66** | 10 | EX-22-XT7-C |
| 600 mm | 7/8 | **48,30** | 10 | EX-24-XT7-C |

## Lâmina para Serrote BHS. Barracuda

### EX-244P-22

| | | € | | |
|---|---|---|---|---|
| 550 mm | 7/8 | **24,37** | 10 | EX-244P-22 |

**Barracuda**

## Serrote para madeira tamanho médio

### 244P

| | | € | | |
|---|---|---|---|---|
| 500 mm | 7/8 | **29,02** | 4 | 244P-20-U7-HP |
| 550 mm | 7/8 | **30,15** | 10 | 244P-22-U7-HP |

## Serrote Profissional Superior - dente temperado

ergo

### 2700

| | | € | | |
|---|---|---|---|---|
| 550 mm | 7/8 | **65,15** | 4 | 2700-22-XT7-HP |
| 600 mm | 7/8 | **66,09** | 4 | 2700-24-XT7-HP |

## Serrote para madeira de construção. Dente reafiável

### PC-TIM

| | | € | | |
|---|---|---|---|---|
| 600 mm | 3.5/4.5 | **52,45** | 4 | PC-24-TIM |

**Dente reafiável**

## Esquadrias em madeira

### 233

| | € | | |
|---|---|---|---|
| 65 x 135 x 300 mm | **19,93** | 5 | 233-300 |
| 75 x 135 x 300 mm | **27,31** | 5 | 233-300-A |
| 65 x 135 x 400 mm | **29,05** | 5 | 233-400 |

## Esquadrias em madeira

### 234-W

| | € | | |
|---|---|---|---|
| 53 x 77 x 245 mm | **9,20** | 10 | 234-W1 |
| 63 x 95 x 300 mm | **11,47** | 10 | 234-W2 |
| 80 x 100 x 300 mm | **14,82** | 10 | 234-W3 |

## Esquadria em alumínio

### 234-A

| | € | | |
|---|---|---|---|
| 55 x 65 x 245 mm | **21,67** | 1 | 234-A1 |
| 40 x 106 x 245 mm | **22,88** | 1 | 234-A2 |

# SERRAS MANUAIS DE PRECISÃO

## Serrote de sambrar

### PC-12-PS

| | | € | | |
|---|---|---|---|---|
| 305 mm | 13.5 | **43,90** | 4 | PC-12-14-PS |
| 305 mm | 13.5 | **30,62** | 10 | PC-12-14-PS-B |

## Serrote de sambrar

### PC-11-PS

| | | € | | |
|---|---|---|---|---|
| 270 mm | 18.5 | **48,43** | 4 | PC-11-19-PS |
| 270 mm | 18.5 | **33,06** | 10 | PC-11-19-PS-B |

## Serra de corte duplo

### PC-9-PS

| | | € | | |
|---|---|---|---|---|
| 240 mm | 6-8.5 / 17 | **44,50** | 4 | PC-9-9/17-PS |
| 240 mm | 6-8.5 / 17 | **33,34** | 10 | PC-9-9/17-PS-B |

## Serrote hobby - cabo à direita

PC-DTF

| | | € | | |
|---|---|---|---|---|
| 250 mm | 15/16 | **28,99** | 10 | PC-10-DTF |

## Serrote hobby - cabo à direita

PC-DTR

| | | € | | |
|---|---|---|---|---|
| 250 mm | 15/16 | **18,96** | 10 | PC-10-DTL |

## Serrote hobby - cabo à esquerda

PC-DTL

| | | € | | |
|---|---|---|---|---|
| 250 mm | 15/16 | **18,96** | 10 | PC-10-DTL |

# PUNHOS E AMOLADORES

## Handsägegriff, L=Groß, M=Mittel. RI mão direita

EX-

| | € | | |
|---|---|---|---|
| 120 x 330 x 60 mm | **41,77** | 4 | EX-LL |
| 120 x 330 x 60 mm | **41,77** | 4 | EX-RM |
| 120 x 330 x 60 mm | **41,77** | 4 | EX-RL |

**RI mão direita**

## Afiador HSS

SHARP-INS

| L | € | | |
|---|---|---|---|
| 206 mm | **11,40** | 100 | SHARP-INS |

# SERRAS DE RECORTES E LÂMINAS PARA SERRAS

## Serrote de rodear

302

| | € | | |
|---|---|---|---|
| 130 mm | **19,39** | 30 | 302 |

## Serrote de rodear

502

| | € | | |
|---|---|---|---|
| 130 mm | **10,59** | 25 | 502 |

## Jogo de Serrote de rodear, 2 peças

502-SET2

| x | g | € | | |
|---|---|---|---|---|
| 2 | 130 g | **6,14** | 35 | 502-SET2 |

## Jogo de Serrote de rodear, 6 peças

502-SET6

| x | g | € | | |
|---|---|---|---|---|
| 6 | 500 g | **27,51** | 10 | 502-SET6 |

## Conjunto de lâminas de substituição o. Para serrote de rodear - madeira, metais e plástic

### 302-6X4P

| L | € | | |
|---|---|---|---|
| 130 mm | **10,57** | 1 | 302-6X4P |

**Para serrote de rodear - madeira, metais e plástic**

## Lame per traforo - metallo. 1: fijn, 3-5: medium, 7: grof

### 302M

| | L | € | | |
|---|---|---|---|---|
| 1 | 130 mm | **5,51** | 1 | 302-71M-12P |
| 3 | 130 mm | **5,52** | 1 | 302-73M-12P |
| 5 | 130 mm | **6,64** | 1 | 302-75M-12P |
| 7 | 130 mm | **7,18** | 1 | 302-77M-12P |

**1: fijn, 3-5: medium, 7: grof**

## Lâmina de substituição. 3:medium og 5:grov

### 302S

| | L | € | | |
|---|---|---|---|---|
| 1 | 130 mm | **4,68** | 1 | 302-81S-12P |
| 3 | 130 mm | **4,68** | 1 | 302-83S-12P |
| 5 | 130 mm | **5,30** | 1 | 302-85S-12P |

**3:medium og 5:grov**

## Lame per traforo - legno. 1-3: fein, 5-7: mittel, 9-11: grob

### 302W

| | L | € | | |
|---|---|---|---|---|
| 1 | 130 mm | **3,31** | 1 | 302-51W-12P |
| 3 | 130 mm | **3,31** | 1 | 302-53W-12P |
| 5 | 130 mm | **3,31** | 1 | 302-55W-12P |
| 7 | 130 mm | **3,92** | 1 | 302-57W-12P |
| 9 | 130 mm | **4,45** | 1 | 302-59W-12P |
| 11 | 130 mm | **4,82** | 1 | 302-511W-12P |

**1-3: fein, 5-7: mittel, 9-11: grob**

# SERRAS E LÂMINAS PARA SERRAS

## Serrote de rodear

### 301

| | € | | |
|---|---|---|---|
| 165 mm | **19,85** | 50 | 301 |

## Lâmina Substituição para serrote 301

### 303

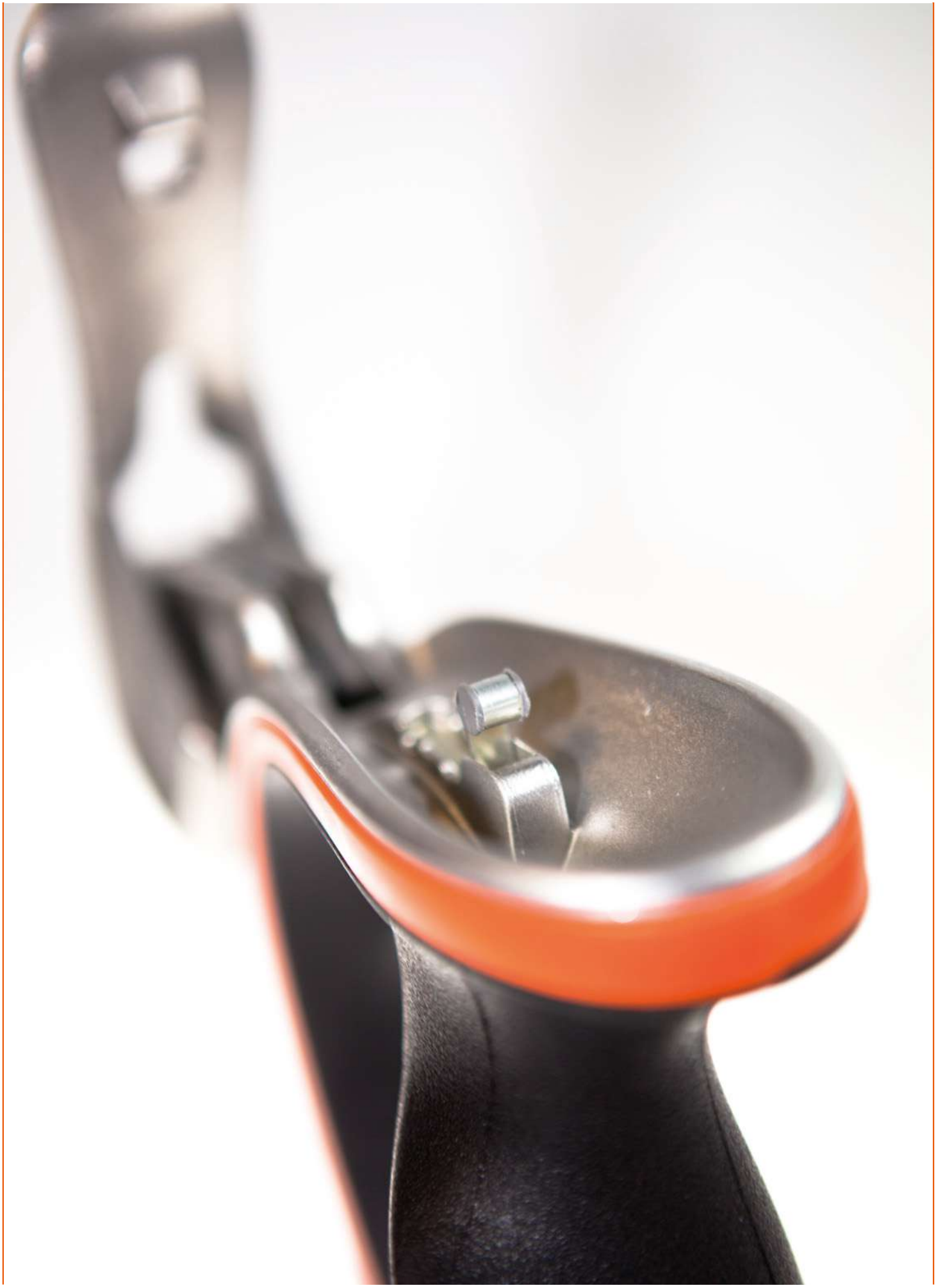
| L | € | | |
|---|---|---|---|
| 165 mm | **5,33** | 10 | 303-5P |

# SERROTE MUSICAL

## Serrote Musical

### 296

| | € | | |
|---|---|---|---|
| 750 mm | **159,76** | 1 | 296 |



# Formões para madeira

## FORMÕES DE MARCENARIA

### Formões ERGO™ - Carpintaria e construção

434

| | € | | |
|---|---|---|---|
| 6 mm | **15,92** | 4 | 434-6 |
| 8 mm | **16,32** | 4 | 434-8 |
| 10 mm | **16,71** | 4 | 434-10 |
| 12 mm | **17,11** | 4 | 434-12 |
| 14 mm | **17,50** | 4 | 434-14 |
| 15 mm | **17,70** | 4 | 434-15 |
| 16 mm | **17,90** | 4 | 434-16 |
| 18 mm | **18,29** | 4 | 434-18 |
| 20 mm | **18,69** | 4 | 434-20 |
| 22 mm | **19,08** | 4 | 434-22 |
| 25 mm | **19,68** | 4 | 434-25 |
| 28 mm | **20,27** | 4 | 434-28 |
| 30 mm | **20,66** | 4 | 434-30 |
| 32 mm | **21,05** | 4 | 434-32 |
| 35 mm | **21,65** | 4 | 434-35 |
| 38 mm | **22,24** | 4 | 434-38 |
| 50 mm | **28,45** | 4 | 434-50 |

### Jogo de formões

434-S3-EUR

| x | € | | |
|---|---|---|---|
| 3 | **55,08** | 1 | 434-S3-EUR |

**434-12, 434-18, 434-25**

### Conjunto de cinzel à prova de fendas ERGO™ em bolsa de rolo de couro - 6 peças

434-S6-LR

| x | € | | |
|---|---|---|---|
| 6 | **135,00** | 1 | 434-S6-LR |

**434-6, 434-10, 434-12, 434-18, 434-25, 434-32**

### Conjunto de formões: 6peças

434-S6-EUR

| x | € | | |
|---|---|---|---|
| 6 | **125,69** | 1 | 434-S6-EUR |

**434-6, 434-10, 434-12, 434-18, 434-25, 434-32**

### Conjunto de formões: 8 peças

434-S8-EUR

| x | € | | |
|---|---|---|---|
| 8 | **171,53** | 1 | 434-S8-EUR |

**434-6, 434-10, 434-12, 434-16, 434-18, 434-25, 434-32, 434-38**

### CONJUNTO DE FORMÕES PARA MADEIRA, 6 peças

434-S6-PP

| x | € | | |
|---|---|---|---|
| 6 | **100,35** | 1 | 434-S6-PP |

**434-6, 434-10, 434-12, 434-18, 434-25, 434-32**

### Formões - Carpintaria em geral

424P

| | € | | |
|---|---|---|---|
| 4 mm | **12,99** | 4 | 424P-4 |
| 6 mm | **13,32** | 4 | 424P-6 |
| 8 mm | **13,65** | 4 | 424P-8 |
| 10 mm | **13,98** | 4 | 424P-10 |
| 12 mm | **14,31** | 4 | 424P-12 |
| 14 mm | **14,64** | 4 | 424P-14 |
| 15 mm | **14,81** | 4 | 424P-15 |
| 16 mm | **14,97** | 4 | 424P-16 |
| 18 mm | **15,30** | 4 | 424P-18 |
| 20 mm | **15,63** | 4 | 424P-20 |
| 22 mm | **15,96** | 4 | 424P-22 |
| 24 mm | **16,29** | 4 | 424P-24 |
| 25 mm | **16,45** | 4 | 424P-25 |
| 26 mm | **16,62** | 4 | 424P-26 |
| 28 mm | **16,95** | 4 | 424P-28 |
| 30 mm | **17,28** | 4 | 424P-30 |
| 32 mm | **17,61** | 4 | 424P-32 |
| 35 mm | **18,11** | 4 | 424P-35 |
| 38 mm | **18,60** | 4 | 424P-38 |
| 40 mm | **18,93** | 4 | 424P-40 |

### Conjunto de formões: 3peças

424P-S3-EUR

| x | € | | |
|---|---|---|---|
| 3 | **46,07** | 1 | 424P-S3-EUR |

**424P-12, 424P-18, 424P-25**

### Cinzel profissional de 2 componentes em bolsa de rolo de couro - 6 peças

424P-S6-LR

| x | € | | |
|---|---|---|---|
| 6 | **110,00** | 1 | 424P-S6-LR |

**424P-6, 424P-10, 424P-12, 424P-18, 424P-25, 424P-32**

## Jogo de formões

### 424P-S6-EUR

| x | € | | |
|---|---|---|---|
| 6 | **105,88** | 1 | 424P-S6-EUR |

**424P-6, 424P-10, 424P-12, 424P-18, 424P-25, 424P-32**

## Conjunto de formões

### 424P-S6-GER

| x | € | | |
|---|---|---|---|
| 6 | **105,88** | 1 | 424P-S6-GER |

**424P-6, 424P-10, 424P-12, 424P-16, 424P-20, 424P-26**

## Conjunto de talhadeira

### 424P-S8-EUR

| x | € | | |
|---|---|---|---|
| 8 | **144,41** | 1 | 424P-S8-EUR |

**424P-6, 424P-10, 424P-12, 424P-16, 424P-18, 424P-25, 424P-32, 424P-38**

## CONJUNTO DE FORMÕES PARA MADEIRA, 6 peças

### 424P-S6-PP

| x | € | | |
|---|---|---|---|
| 6 | **71,71** | 1 | 424P-S6-PP |

**424P-6, 424P-10, 424P-12, 424P-18, 424P-25, 424P-32**

## Formões - Uso em geral

### 414

| | € | | |
|---|---|---|---|
| 6 mm | **9,84** | 4 | 414-6 |
| 8 mm | **10,09** | 4 | 414-8 |
| 10 mm | **10,32** | 4 | 414-10 |
| 12 mm | **10,58** | 4 | 414-12 |
| 14 mm | **10,82** | 4 | 414-14 |
| 15 mm | **10,94** | 4 | 414-15 |
| 16 mm | **11,06** | 4 | 414-16 |
| 18 mm | **11,31** | 4 | 414-18 |
| 20 mm | **11,55** | 4 | 414-20 |
| 22 mm | **11,79** | 4 | 414-22 |
| 25 mm | **12,16** | 4 | 414-25 |
| 28 mm | **12,53** | 4 | 414-28 |
| 30 mm | **12,77** | 4 | 414-30 |
| 32 mm | **13,01** | 4 | 414-32 |
| 35 mm | **13,39** | 4 | 414-35 |
| 38 mm | **13,75** | 4 | 414-38 |

## Formões

### 1031

| | € | | |
|---|---|---|---|
| 4 mm | **16,38** | 5 | 1031-4 |
| 6 mm | **16,79** | 5 | 1031-6 |
| 8 mm | **17,21** | 5 | 1031-8 |
| 10 mm | **17,63** | 5 | 1031-10 |
| 12 mm | **18,04** | 5 | 1031-12 |
| 14 mm | **18,46** | 5 | 1031-14 |
| 16 mm | **18,88** | 5 | 1031-16 |
| 18 mm | **19,29** | 5 | 1031-18 |
| 20 mm | **19,71** | 5 | 1031-20 |
| 22 mm | **20,12** | 5 | 1031-22 |
| 25 mm | **20,75** | 5 | 1031-25 |
| 28 mm | **21,37** | 5 | 1031-28 |
| 30 mm | **21,79** | 5 | 1031-30 |
| 32 mm | **22,20** | 5 | 1031-32 |
| 40 mm | **23,88** | 5 | 1031-40 |

## Jogo de formões

### 414-S3-EUR

| x | € | | |
|---|---|---|---|
| 3 | **34,05** | 1 | 414-S3-EUR |

**414-12, 414-18, 414-25**

## Jogo de formões

### 9883

| x | € | | |
|---|---|---|---|
| 5 | **150,16** | 1 | 9883 |

**1031-6, 1031-12, 1031-16, 1031-20, 1031-25**

## Formões - Cabo em madeira

### 425

| | € | | |
|---|---|---|---|
| 4 mm | **12,07** | 4 | 425-4 |
| 6 mm | **12,37** | 4 | 425-6 |
| 8 mm | **12,68** | 4 | 425-8 |
| 10 mm | **12,99** | 4 | 425-10 |
| 12 mm | **13,30** | 4 | 425-12 |
| 14 mm | **13,61** | 4 | 425-14 |
| 15 mm | **13,76** | 4 | 425-15 |
| 16 mm | **13,91** | 4 | 425-16 |
| 18 mm | **14,22** | 4 | 425-18 |
| 20 mm | **14,52** | 4 | 425-20 |
| 22 mm | **14,83** | 4 | 425-22 |
| 24 mm | **15,14** | 4 | 425-24 |
| 25 mm | **15,29** | 4 | 425-25 |
| 26 mm | **15,44** | 4 | 425-26 |
| 28 mm | **15,75** | 4 | 425-28 |
| 30 mm | **16,06** | 4 | 425-30 |
| 32 mm | **16,36** | 4 | 425-32 |
| 35 mm | **16,83** | 4 | 425-35 |
| 38 mm | **17,29** | 4 | 425-38 |
| 40 mm | **17,60** | 4 | 425-40 |

## Jogo de formões cabo madeira

### 425-081

| x | € | | |
|---|---|---|---|
| 3 | **47,67** | 1 | 425-081 |

**425-12, 425-18, 425-25**

## Conjunto de talhadeira - cabo de madeira

### 425-082

| x | € | | |
|---|---|---|---|
| 5 | **75,90** | 1 | 425-082 |

**425-6, 425-10, 425-12, 425-18, 425-25**

## Conjunto de formões: 6peças

### 425-083

| x | € | | |
|---|---|---|---|
| 6 | **98,71** | 1 | 425-083 |

**425-6, 425-10, 425-12, 425-18, 425-25, 425-32**

## Cabo de substituição Formões

### 956

| L | g | € | | |
|---|---|---|---|---|
| 108 mm | 50 g | **5,72** | 1 | 956 |

## GOIVAS

### Goiva - Carpintaria em geral

### 422P

| | € | | |
|---|---|---|---|
| 6 mm | **24,29** | 4 | 422P-6 |
| 10 mm | **24,58** | 4 | 422P-10 |
| 12 mm | **24,58** | 4 | 422P-12 |
| 16 mm | **24,58** | 4 | 422P-16 |
| 20 mm | **26,03** | 4 | 422P-20 |
| 25 mm | **30,95** | 4 | 422P-25 |

## FORMÕES DE DEMOLIÇÃO

### Faca Formão. SB-2448 embalado, 2448 Caixa expositora 12 Divisão permitida NÃO

### 2448

| | L | € | | |
|---|---|---|---|---|
| 25 mm | 231 mm | **20,19** | 12 | 2448 |
| 25 mm | 240 mm | **20,71** | 12 | SB-2448 |

**SB-2448 embalado, 2448 Caixa expositora 12 Divisão permitida NÃO**

### Formão/Faca II. SB: blister, 2449 exposição de 12 peças

### 2449

| | L | € | | |
|---|---|---|---|---|
| 25 mm | 235 mm | **29,02** | 12 | 2449 |
| 25 mm | 235 mm | **29,02** | 12 | SB-2449 |

**SB: blister, 2449 exposição de 12 peças**

## ACESSÓRIOS PARA FORMÕES DE MADEIRA

### Pedra de afiar natural - fina

528-700

| L | € | | |
|---|---|---|---|
| 150 mm | **51,23** | 1 | 528-700 |

### Pedra de afiar artificial - face grossa + face fina

528-COM

| L | € | | |
|---|---|---|---|
| 150 mm | **42,87** | 1 | 528-COM |

### Plaina de moagem

BP-40

| L | € | | |
|---|---|---|---|
| 160 mm | **51,87** | 1 | BP-40 |

### Bloco de amolar

SBC110

| | g | € | | |
|---|---|---|---|---|
| 30 x 65 x 110 mm | 67 g | **2,62** | 1 | SBC110-65 |

### Lâmina de substituição plana para esmerilar

BP-40-95

| L | g | € | | |
|---|---|---|---|---|
| 112 mm | 55 g | **4,07** | 12 | BP-40-95 |

### Bolsa de plástico de proteção

WC-HOL

| L | € | | |
|---|---|---|---|
| 292 mm | **4,36** | 1 | WC-HOL |

SPLITPROOF

# Tesouras e facas

## TESOURAS PARA METAL

### Alicate corte chapa, corte recto

**MA421**

| L | € | | |
|---|---|---|---|
| 250 mm | **31,26** | 10 | MA421 |

### Alicate corte chapas, corte longo

**MA431**

| L | € | | |
|---|---|---|---|
| 290 mm | **34,29** | 1 | MA431 |

### Alicate corte de chapas, corte direita

**MA411**

| L | € | | |
|---|---|---|---|
| 250 mm | **31,26** | 10 | MA411 |

### Alicate corte chapa profissional c/ Alavanca, corte direita

**MA321**

| L | € | | |
|---|---|---|---|
| 260 mm | **40,82** | 10 | MA321 |

### Alicate para Corte Chapas, corte esquerdo

**MA401**

| L | € | | |
|---|---|---|---|
| 250 mm | **31,26** | 10 | MA401 |

### Alicate corte chapa profissional, corte esquerdo

**MA311**

| L | € | | |
|---|---|---|---|
| 260 mm | **40,82** | 1 | MA311 |

### Tesoura para corte chapa. Corte direito

**MA225**

| L | € | | |
|---|---|---|---|
| 250 mm | **50,21** | 4 | MA225 |

Corte direito

### Tesoura para corte chapa. Para corte direito e contornos à direita

**MA225R**

| L | € | | |
|---|---|---|---|
| 250 mm | **53,85** | 4 | MA225R |

Para corte direito e contornos à direita

### Tesoura para corte chapa. Para corte esquerdo e contornos à esquerda

**MA225L**

| L | € | | |
|---|---|---|---|
| 250 mm | **52,29** | 4 | MA225L |

Para corte esquerdo e contornos à esquerda

## Alicate corte chapa profissional, corte direito

MA361

| L | € | | |
|---|---|---|---|
| 260 mm | **45,72** | 10 | MA361 |

## Alicate corte chapa profissional, corte esquerdo

MA351

| L | € | | |
|---|---|---|---|
| 250 mm | **45,72** | 10 | MA351 |

## Tesoura para corte chapa. Corte direito

MA325

| L | € | | |
|---|---|---|---|
| 250 mm | **60,23** | 4 | MA325 |

**Corte direito**

## Tesoura para corte chapa industrial. Corte direito

MR340

| L | € | | |
|---|---|---|---|
| 340 mm | **95,10** | 2 | MR340 |

**Corte direito**

## Tesoura para corte chapa industrial. Corte direito e à direita

583D

| L | € | | |
|---|---|---|---|
| 280 mm | **90,00** | 4 | 583D |

**Corte direito e à direita**

## Tesoura para corte chapa industrial. Corte direito e à direita

584D

| L | € | | |
|---|---|---|---|
| 280 mm | **86,75** | 4 | 584D |

**Corte direito e à direita**

## Tesoura para corte chapa industrial. Corte direito e à direita

585D

| L | € | | |
|---|---|---|---|
| 280 mm | **86,66** | 4 | 585D |

**Corte direito e à direita**

## Tesoura para corte chapa industrial. Corte direito e à esquerda

586D

| L | € | | |
|---|---|---|---|
| 280 mm | **84,22** | 4 | 586D |

**Corte direito e à esquerda**

## Tesoura para corte chapa industrial. Corte direito e à esquerda

M227L

| L | € | | |
|---|---|---|---|
| 270 mm | **38,98** | 4 | M227L |

**Corte direito e à esquerda**

## Tesoura para corte chapa industrial. Corte direito e à direita

### M227R

| L | € | | |
|---|---|---|---|
| 270 mm | **38,98** | 4 | M227R |

**Corte direito e à direita**

## Tesoura para corte chapa industrial. Corte direito

### M330

| L | € | | |
|---|---|---|---|
| 11 3/4 mm | **76,02** | 4 | M330 |

**Corte direito**

## Tesoura para corte chapa industrial. Corte direito

### MR126

| L | € | | |
|---|---|---|---|
| 260 mm | **30,10** | 4 | MR126* |

**Corte direito**

## Tesoura para corte chapa industrial. Corte direito e à esquerda

### MR227L

| L | € | | |
|---|---|---|---|
| 270 mm | **48,52** | 4 | MR227L |

**Corte direito e à esquerda**

## Tesoura para corte chapa industrial. Corte direito e à direita

### MR227R

| L | € | | |
|---|---|---|---|
| 270 mm | **45,55** | 4 | MR227R |

**Corte direito e à direita**

## Tesoura para corte chapa industrial. Corte direito - 1 lâmina larga e 1 lâmina fina

### MR726

| L | € | | |
|---|---|---|---|
| 260 mm | **47,61** | 4 | MR726 |

**Corte direito - 1 lâmina larga e 1 lâmina fina**

## Tesoura de dois braços

### M6376

| L | € | | |
|---|---|---|---|
| 760 mm | **300,57** | 1 | M6376 |
| | **132,68** | 1 | M6376-SH |

## Tesoura de dois braços

### M676

| L | € | | |
|---|---|---|---|
| 760 mm | **132,43** | 1 | M676 |
| | **132,43** | 1 | M676-SH |

## Tesoura roedora

### M926

| L | € | | |
|---|---|---|---|
| 250 mm | **82,93** | 1 | M926* |
| | **18,33** | 1 | M926-SH* |

## Tesoura multi-funções

2744

| L | € | | |
|---|---|---|---|
| 190 mm | **22,43** | 6 | 2744 |

## Tesoura de Electricista plastificada.. S=versão serrilhada

SC127/SC127S

| | L | € | | |
|---|---|---|---|---|
| 45 mm | 130 mm | **11,05** | 10 | SC127 |
| 45 mm | 127 mm | **11,70** | 10 | SC127S |

**S=versão serrilhada**

## Tesoura especial pequena

2704

| L | € | | |
|---|---|---|---|
| 110 mm | **37,53** | 1 | 2704A |

# TESOURAS

## Tesoura de eletricista resistente

SCB140

| | L | € | | |
|---|---|---|---|---|
| 43 mm | 140 mm | **19,37** | 10 | SCB140 |

## Tesoura de Electricista plastificada.. c=versão curva

SC140/SC140C

| | L | € | | |
|---|---|---|---|---|
| 50 mm | 145 mm | **14,24** | 10 | SC140 |
| 50 mm | 145 mm | **14,92** | 10 | SC140C |

**c=versão curva**

## Fórceps

2705R

| L | € | | |
|---|---|---|---|
| 160 mm | **32,44** | 1 | 2705R |

## Tesoura de eletricista resistente ranhurada

SCB140G

| | L | € | | |
|---|---|---|---|---|
| 43 mm | 140 mm | **20,02** | 10 | SCB140G |

## Tesoura de Electricista plastificada.

SC150NG

| | L | € | | |
|---|---|---|---|---|
| 38 mm | 155 mm | **19,78** | 10 | SC150NG |

# FACAS

## Faca retrátil ERGO™

KERU01

| L | | € | | |
|---|---|---|---|---|
| 170 mm | 26 mm | **22,04** | 5 | KERU-01 |

* Até esgotar o stock

## Faca universal ERGO™

KEFU-01

| L | | € | | |
|---|---|---|---|---|
| 170 mm | 26 mm | **19,81** | 5 | KEFU-01 |

## Faca retrátil

KGRU-01

| L | | € | | |
|---|---|---|---|---|
| 160 mm | 26 mm | **13,57** | 5 | KGRU-01 |

## X-Acto

SQZ150003

| L | | € | | |
|---|---|---|---|---|
| 170 mm | 60 mm | **25,45** | 6 | SQZ150003 |

## X-ATO ERGO™ 18mm

KE18-01

| L | | € | | |
|---|---|---|---|---|
| 161 mm | 26 mm | **16,89** | 5 | KE18-01 |

## Faca retrátil

KGRU-02

| L | | € | | |
|---|---|---|---|---|
| 145 mm | 26 mm | **12,06** | 5 | KGRU-02 |

## Faca universal

KBFU-01

| L | | € | | |
|---|---|---|---|---|
| 170 mm | 26 mm | **17,12** | 5 | KBFU-01 |

## Faca retrátil

KBRU-01

| L | | € | | |
|---|---|---|---|---|
| 170 mm | 26 mm | **19,01** | 5 | KBRU-01 |

## Faca retrátil mini

KMU-01

| L | | € | | |
|---|---|---|---|---|
| 90 mm | 26 mm | **9,06** | 5 | KMU-01 |

## Faca universal

KGFU-01

| L | | € | | |
|---|---|---|---|---|
| 160 mm | 26 mm | **12,22** | 5 | KGFU-01 |

## Lâminas faca rectrátil

KBGU

| | € | | |
|---|---|---|---|
| 0.635 x 19 x 60 mm | **34,42** | 1 | KBGU-100P |

## Distribuidor de 5 unidades de lâminas de gancho

KBGH-5P-DISPEN

| | € | | |
|---|---|---|---|
| 0.635 x 19 x 51 mm | **3,61** | 20 | KBGH-5P-DISPEN |

## X-ATO 9mm

KB09-01

| L | € | | |
|---|---|---|---|
| 140 mm | **9,06** | 5 | KB09-01 |

## Distribuidor de 5 unidades de lâminas trapezoidais

KBGU-5P-DISPEN

| | € | | |
|---|---|---|---|
| 0.635 x 19 x 60 mm | **3,10** | 20 | KBGU-5P-DISPEN |

## Lâminas segurança p/faca universal em distribuidor de 5 udds

KBGR-5P-DISPEN

| | € | | |
|---|---|---|---|
| 0.635 x 19 x 55 mm | **4,95** | 20 | KBGR-5P-DISPEN |

## X-ATO 18mm

KB18-01

| L | € | | |
|---|---|---|---|
| 160 mm | **11,48** | 5 | KB18-01 |

## Distribuidor de 10 unidades de lâminas trapezoidais

KBGU-10P-DISPEN

| | € | | |
|---|---|---|---|
| 0.635 x 19 x 60 mm | **5,33** | 20 | KBGU-10P-DISPEN |

## Lâminas de Substituição para faca Universal

SQZ150003-HSBL

| L | € | | |
|---|---|---|---|
| 51 mm | **14,79** | 6 | SQZ150003-HSBL* |

## X-ATO 9mm

KG09-01

| L | € | | |
|---|---|---|---|
| 140 mm | **6,49** | 5 | KG09-01 |
| 140 mm | **19,46** | 10 | KG09-01-3P |

## X-ATO 18mm

KG18-01

| L | € | | |
|---|---|---|---|
| 160 mm | **8,44** | 5 | KG18-01 |

* Até esgotar o stock

## Distribuidor de 10 unidades, de lâminas de quebrar de 9 mm

KSBG09-10DISPEN

| | € | | |
|---|---|---|---|
| 1 x 9 x 85 mm | **4,76** | 20 | KSBG09-10DISPEN |

## Lâmina X-ATO

KUBG

| | € | | |
|---|---|---|---|
| 0.7 x 85 x 9 mm | **3,14** | 20 | KUBG09-5P* |

## Distribuidor de 5 unidades, de lâminas de quebrar de 18 mm

KUBG18-5DISPEN

| | € | | |
|---|---|---|---|
| 15 x 30 x 130 mm | **4,43** | 20 | KUBG18-5DISPEN |

## Distribuidor de 10 unidades de lâminas de quebrar com 18 mm

KSBG18-10DISPEN

| | € | | |
|---|---|---|---|
| 15 x 30 x 130 mm | **6,21** | 20 | KSBG18-10DISPEN |

## Faca de segurança

KGAU-01

| L | € | | |
|---|---|---|---|
| 160 mm | **17,31** | 5 | KGAU-01 |

## Mini x-ato universal

SQZ-MINI

| L | € | | |
|---|---|---|---|
| 92 mm | **10,26** | 24 | SQZ-MINI |

## Distribuidor de lâminas de mini x-ato

SQZ-MINI-BLADE

| L | € | | |
|---|---|---|---|
| 28 mm | **5,51** | 1 | SQZ-MINI-BLADE |

## Faca dupla lâmina

KBTU-01

| € | | |
|---|---|---|
| **33,19** | 5 | KBTU-01 |

## Canivete

KBSK-01

| € | | |
|---|---|---|
| **21,13** | 5 | KBSK-01 |

## Canivete com fecho de lâmina

KBSU-01

| € | | |
|---|---|---|
| **21,13** | 5 | KBSU-01 |

## Canivete com fecho de lâmina

KGSU-01

| € | | |
|---|---|---|
| **16,29** | 5 | KGSU-01 |

## Facas Laplander com cabo verde de componente duplo

SB2446-LAP

| L | | € | | |
|---|---|---|---|---|
| 218 mm | 102 mm | **10,88** | 15 | SB2446-LAP |

## Faca robusta com lâmina em inox para vários fins

### 2446

| L | | € | | |
|---|---|---|---|---|
| 225 mm | 100 mm | **11,71** | 15 | 2446 |
| 218 mm | 102 mm | **9,89** | 15 | 2446-BL |
| 218 mm | 102 mm | **8,80** | 15 | 2446-LAP |
| 225 mm | 100 mm | **11,36** | 1 | SB-2446 |

**SB = Em embalagem individual**

## Facas multiusos com pega de dois componentes e ponta cega de segurança

### 2446-SAFE

| L | | € | | |
|---|---|---|---|---|
| 215 mm | 95 mm | **9,64** | 15 | 2446-SAFE |

## Faca para linóleo

### 2446-LINO

| L | | € | | |
|---|---|---|---|---|
| 180 mm | 55 mm | **9,20** | 12 | 2446-LINO |

## Faca de decapagem para eletricista com uso de ambas as mãos

### 2446-EL

| L | | € | | |
|---|---|---|---|---|
| 32 mm | 150 mm | **9,90** | 12 | 2446-EL |

## Faca de decapagem para eletricista com uso de ambas as mãos

### SB2446-EL

| L | | € | | |
|---|---|---|---|---|
| 150 mm | 32 mm | **10,26** | 10 | SB2446-EL |

## Facas de decapagem para eletricista - utilização por canhotos. Utilização por destros

### 2446-ELL

| L | | € | | |
|---|---|---|---|---|
| 34 mm | 145 mm | **9,90** | 12 | 2446-ELL |

## Facas de decapagem para eletricista - utilização por destros. Utilização por destros

### 2446-ELR

| L | | € | | |
|---|---|---|---|---|
| 34 mm | 145 mm | **9,90** | 12 | 2446-ELR |

## Faca robusta multiusos com uma lâmina sólida em aço inox

### 2446-OV

| L | | € | | |
|---|---|---|---|---|
| 220 mm | 100 mm | **11,71** | 15 | 2446-OV |

## FACA DE ELETRICISTA COM GUIA

### 2446-EL-HELP

| | | € | | |
|---|---|---|---|---|
| 43 mm | | **10,82** | 12 | 2446-EL-HELP |

## Faca robusta com lâmina em inox para vários fins

### 1446

| L | | € | | |
|---|---|---|---|---|
| 220 mm | 100 mm | **7,54** | 15 | 1446 |

* Até esgotar o stock

Facas multiusos em aço-carbono para comerciantes com cabo de componente único - 15 unidades/expositor de balcão

1446-CS

| L | | € | | |
|---|---|---|---|---|
| 218 mm | 102 mm | **7,92** | 15 | 1446-CS |

Faca flutuante com pega fluorescente

1446-FLOAT

| L | | € | | |
|---|---|---|---|---|
| 226 mm | 102 mm | **13,01** | 15 | 1446-FLOAT |

Faca flutuante com cabo fluorescente

1446-FLOAT-B

| L | | € | | |
|---|---|---|---|---|
| 225 mm | 100 mm | **6,85** | 12 | 1446-FLOAT-B |

Balde vazio

BUCKET-EMPTY

| L | € | | |
|---|---|---|---|
| 25 l | **17,39** | 6 | BUCKET - EMPTY |

Balde para facas 1446-CS

BUCKET-1446-CS

| L | € | | |
|---|---|---|---|
| 25 l | **682,91** | 1 | BUCKET - 1446-CS |

**BUCKET - EMPTY**

**1446-CSx 75**

Balde para facas 1446-FLOAT

BUCKET-1446-FLOAT

| L | € | | |
|---|---|---|---|
| 25 l | **840,52** | 1 | BUCKET-1446-FLOAT |

**BUCKET - EMPTY**

**1446-FLOATx 60**

Faca robusta multiusos com uma lâmina sólida em aço inox. Estojo especial para transporte e armazenamento seguro

1446-OV

| L | | € | | |
|---|---|---|---|---|
| 225 mm | 100 mm | **7,54** | 15 | 1446-OV |

Faca de aperto de eletricista

2820EK-01

| | L | € | | |
|---|---|---|---|---|
| 25 mm | 130 mm | **6,36** | 12 | 2820EK-01 |

Faca para Electricista

2820EK

| | L | € | | |
|---|---|---|---|---|
| 95 mm | 205 mm | **8,11** | 6 | 2820EK |

## Navalha para Electricista

### 2820EF1

| L | € | | |
|---|---|---|---|
| 90 mm | 200 mm | **10,12** | 12 | 2820EF1 |

## Navalha para Electricista

### 2820EF2

| L | € | | |
|---|---|---|---|
| 85 mm | 195 mm | **13,01** | 8 | 2820EF2 |

## Navalha para Electricista

### 2820EF3

| L | € | | |
|---|---|---|---|
| 80 mm | 170 mm | **16,84** | 1 | 2820EF3 |

## Navalha para Electricista. 2 Lâminas

### 2820EF4

| L | € | | |
|---|---|---|---|
| 75-85 mm | 170 mm | **21,04** | 1 | 2820EF4 |

**2 Lâminas**

## Canivete multi-funções

### MTT151

| L | € | | |
|---|---|---|---|
| 150 mm | **44,44** | 6 | MTT151 |

## Mini canivete multifunções com porta-chaves

### MTT121

| L | € | | |
|---|---|---|---|
| 110 mm | **21,66** | 8 | MTT121 |

## Canivete multifunções 12 em 1 com corpo em alumínio

### MTT051

| L | € | | |
|---|---|---|---|
| 165 mm | **26,53** | 6 | MTT051 |

## 2 peças de plástico do raspador de janela

### KRSS-01

| g | € | | |
|---|---|---|---|
| 80 g | **7,08** | 10 | KRSS-01 |

## 2 peças de plástico do raspador de janela

### KBWS-01

| g | € | | |
|---|---|---|---|
| 70 g | **6,36** | 10 | KBWS-01 |

# Braçadeiras e tornos

## BRAÇADEIRAS

### Grampo Aperto Rápido. Padrão

#### QCB

| L | € | | |
|---|---|---|---|
| 456 mm | **33,40** | 6 | QCB-150 |
| 606 mm | **35,81** | 6 | QCB-300 |
| 756 mm | **38,24** | 6 | QCB-450 |
| 906 mm | **41,05** | 4 | QCB-600 |
| 1206 mm | **44,87** | 4 | QCB-900 |
| 1556 mm | **53,83** | 8 | QCB-1250 |

**Padrão**

### Grampo aperto rápido. Básico

#### QCG

| L | € | | |
|---|---|---|---|
| 380 mm | **22,16** | 6 | QCG-150 |
| 530 mm | **25,23** | 6 | QCG-300 |

**Básico**

### Grampo Aperto Rápido com Alavanca. Superior

#### QC

| X | L | € | | |
|---|---|---|---|---|
| 1 | 230 mm | **3,32** | 12 | QC-115A |
| 2 | 230 mm | **6,63** | 6 | QC-115A-2P |
| 1 | 305 mm | **7,47** | 6 | QC-150A |
| 2 | 305 mm | **14,97** | 6 | QC-150A-2P |
| 1 | 475 mm | **11,77** | 6 | QC-300A |
| 2 | 475 mm | **23,54** | 4 | QC-300A-2P |

**-2P: Pacote de gêmeos**

### Grampo

#### 3066

| L | | € | | |
|---|---|---|---|---|
| 250 mm | 90 mm | **23,31** | 5 | 306601500 |
| 300 mm | 90 mm | **25,06** | 5 | 306602000 |
| 400 mm | 90 mm | **28,20** | 5 | 306603000 |
| 510 mm | 90 mm | **31,02** | 5 | 306604000 |

### Grampos

#### 3067

| L | | € | | |
|---|---|---|---|---|
| 415 mm | 125 mm | **30,38** | 5 | 306703000 |
| 510 mm | 125 mm | **32,89** | 5 | 306704000 |
| 610 mm | 125 mm | **35,86** | 5 | 306705000 |
| 710 mm | 125 mm | **38,22** | 5 | 306706000 |
| 910 mm | 125 mm | **43,85** | 5 | 306708000 |
| 1115 mm | 125 mm | **49,83** | 5 | 306710000 |
| 1310 mm | 125 mm | **56,07** | 2 | 306712000 |
| 1610 mm | 125 mm | **64,21** | 2 | 306715000 |

### Grampos

#### 3068

| L | | € | | |
|---|---|---|---|---|
| 430 mm | 155 mm | **54,35** | 5 | 306803000 |
| 535 mm | 155 mm | **57,96** | 5 | 306804000 |
| 640 mm | 155 mm | **61,27** | 2 | 306805000 |
| 730 mm | 155 mm | **64,12** | 2 | 306806000 |
| 820 mm | 155 mm | **70,30** | 2 | 306808000 |
| 1135 mm | 155 mm | **75,71** | 2 | 306810000 |
| 1335 mm | 155 mm | **80,33** | 2 | 306812000 |
| 1630 mm | 155 mm | **87,34** | 1 | 306815000 |
| 2130 mm | 155 mm | **95,92** | 1 | 306820000 |

### Grampos

#### 3069

| L | | € | | |
|---|---|---|---|---|
| 430 mm | 225 mm | **87,38** | 2 | 306903000 |
| 540 mm | 225 mm | **90,67** | 2 | 306904000 |
| 638 mm | 225 mm | **93,95** | 2 | 306905000 |
| 730 mm | 225 mm | **97,11** | 2 | 306906000 |
| 932 mm | 225 mm | **103,53** | 2 | 306908000 |
| 1130 mm | 225 mm | **109,79** | 2 | 306910000 |

### Grampo de aperto com punho de plástico

#### 420SH

| L | | € | | |
|---|---|---|---|---|
| 100 mm | 50 mm | **15,27** | 10 | 420SH-50-100 |
| 200 mm | 50 mm | **16,91** | 10 | 420SH-50-200 |
| 120 mm | 60 mm | **25,06** | 12 | 420SH-60-120 |
| 300 mm | 60 mm | **29,87** | 12 | 420SH-60-300 |
| 160 mm | 80 mm | **33,22** | 12 | 420SH-80-160 |
| 200 mm | 100 mm | **39,03** | 10 | 420SH-100-200 |
| 250 mm | 120 mm | **46,26** | 8 | 420SH-120-250 |
| 300 mm | 120 mm | **50,21** | 8 | 420SH-120-300 |
| 400 mm | 120 mm | **52,74** | 6 | 420SH-120-400 |
| 500 mm | 120 mm | **56,29** | 6 | 420SH-120-500 |
| 600 mm | 120 mm | **60,85** | 6 | 420SH-120-600 |
| 800 mm | 120 mm | **66,94** | 6 | 420SH-120-800 |
| 1000 mm | 120 mm | **70,81** | 6 | 420SH-120-1000 |
| 1250 mm | 120 mm | **80,45** | 6 | 420SH-120-1250 |
| 1500 mm | 120 mm | **84,45** | 6 | 420SH-120-1500 |
| 400 mm | 140 mm | **66,94** | 6 | 420SH-140-400 |
| 400 mm | 175 mm | **71,39** | 6 | 420SH-175-400 |

## Grampo Mola

### 420SC

| | g | € | | |
|---|---|---|---|---|
| 25 mm | 60 g | **6,04** | 10 | 420SC-25 |
| 50 mm | 120 g | **9,01** | 5 | 420SC-50 |

## Torno de Bancada Redondo

### 6010

| | € | | |
|---|---|---|---|
| 80 mm | **252,43** | 1 | 601000800 |
| 100 mm | **336,55** | 1 | 601001000 |
| 125 mm | **463,55** | 1 | 601001250 |
| 150 mm | **658,86** | 1 | 601001500 |

## Jogo de mordaça para torno de bancada

### 833P

| | € | | |
|---|---|---|---|
| 100 mm | **35,11** | 1 | 833PJ-4 |
| 125 mm | **43,62** | 1 | 833PJ-5 |
| 150 / 175 mm | **43,62** | 1 | 833PJ-67 |

# TORNOS DE BANCADA

## Tornos de bancada

### 834V

| | € | | |
|---|---|---|---|
| 100 mm | **307,83** | 1 | 834V-4 |
| 125 mm | **413,64** | 1 | 834V-5 |
| 150 mm | **522,67** | 1 | 834V-6 |
| 175 mm | **679,78** | 1 | 834V-7 |

## Trono de Bancada

### 834V-2

| | € | | |
|---|---|---|---|
| 63 mm | **133,29** | 1 | 834V-2 |

## Alavanca para tornos de bancada 6072

### 6070H

| | € | | |
|---|---|---|---|
| 100 mm | **46,18** | 1 | 6070H1000 |
| 125 mm | **65,72** | 1 | 6070H1250 |
| 150 mm | **117,49** | 1 | 6070H1500 |
| 175 mm | **151,12** | 1 | 6070H1750 |

## Torno de Bancada Quadrado

### 6072

| | € | | |
|---|---|---|---|
| 100 mm | **261,94** | 1 | 607201000 |
| 125 mm | **366,71** | 1 | 607201250 |
| 150 mm | **471,49** | 1 | 607201500 |
| 175 mm | **628,65** | 1 | 607201750 |

## Mordaças para tornos de bancada 6072

### 6072M

| | | € | | |
|---|---|---|---|---|
| 100 mm | 834V-4, 607201000 | **31,28** | 1 | 6072M1000 |
| 150 mm | 834V-6, 607201500 | **48,51** | 1 | 6072M1500 |
| 175 mm | 834V-7, 607201750 | **59,86** | 1 | 6072M1750 |

## Mordaças para tornos de bancada 6010

### 6010M

| | | € | | |
|---|---|---|---|---|
| 80 mm | 601000800 | **26,20** | 1 | 6010M0800 |
| 100 mm | 601001000 | **26,83** | 1 | 6010M1000 |
| 125 mm | 834V-5, 607201250, 601001250 | **39,69** | 1 | 6010M1250 |
| 150 mm | 601001500 | **48,57** | 1 | 6010M1500 |

## Alavanca para tornos de bancada 6010

### 6010H

| | € | | |
|---|---|---|---|
| 80 mm | **51,39** | 1 | 6010H0800 |
| 100 mm | **61,14** | 1 | 6010H1000 |
| 125 mm | **83,35** | 1 | 6010H1250 |
| 150 mm | **141,75** | 1 | 6010H1500 |

## Mordaças para tornos de bancada 834V-2

### 6040M/H

| | € | | |
|---|---|---|---|
| 63 mm | **21,91** | 1 | 6040M0630 |

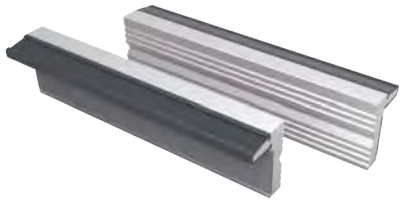
## ACESSÓRIOS PARA TORNOS DE BANCADA

## Base tornos Bancada

### 833SB

| | | € | | |
|---|---|---|---|---|
| 80 mm | 100 mm | **65,24** | 1 | 833SB-4 |
| 100 mm | 125 mm | **99,57** | 1 | 833SB-5 |
| 125 mm | 150 mm | **115,04** | 1 | 833SB-6 |
| 150 mm | 175 mm | **149,34** | 1 | 833SB-7 |

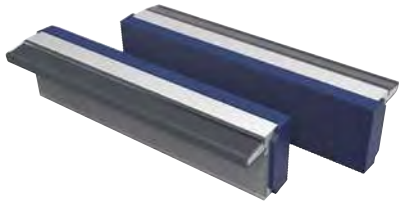
## Mordaças alumínio



### 833AJ

| | € | | |
|---|---|---|---|
| 100 mm | **38,98** | 1 | 833AJ-4 |
| 125 mm | **40,48** | 1 | 833AJ-5 |
| 150 mm | **42,14** | 1 | 833AJ-6 |

## Mordaças para torno de bancada. Fibra



### 833FJ

| | € | | |
|---|---|---|---|
| 100 mm | **44,50** | 1 | 833FJ-4 |
| 125 mm | **45,83** | 1 | 833FJ-5 |
| 150 mm | **47,64** | 1 | 833FJ-6 |

**Fibra**

# Martelos

## MARTELOS DE ORELHAS

### Martelo ERGO™

529

| | € | | |
|---|---|---|---|
| 450 g | **40,80** | 4 | 529-16-L |
| 450 g | **42,99** | 4 | 529-16-XL |
| 570 g | **42,99** | 4 | 529-20-L |
| 570 g | **45,16** | 4 | 529-20-XL |

### Martelos de carpinteiro retos ERGO™ com pega de borracha de bimaterial

529S

| | € | | |
|---|---|---|---|
| 450 g | **41,94** | 4 | 529S-16-XL |
| 570 g | **44,06** | 4 | 529S-20-XL |

### Martelo de Carpinteiro

429

| | € | | |
|---|---|---|---|
| 230 g | **19,48** | 4 | 429-8 |
| 370 g | **28,35** | 4 | 429-13 |
| 450 g | **30,90** | 4 | 429-16 |
| 570 g | **31,80** | 4 | 429-20 |

### Martelo de Carpinteiro

428

| | € | | |
|---|---|---|---|
| 450 g | **28,88** | 4 | 428-16 |

### Martelo de carpinteiro curvado com pega de borracha

428F

| | € | | |
|---|---|---|---|
| 230 g | **26,12** | 4 | 428F-8 |
| 370 g | **29,06** | 4 | 428F-13 |
| 454 g | **32,36** | 4 | 428F-16 |
| 567 g | **34,44** | 4 | 428F-20 |
| 680 g | **47,16** | 4 | 428F-24 |

### Martelo de carpinteiro com pega de borracha e removedor de pregos

428S

| | € | | |
|---|---|---|---|
| 454 g | **32,36** | 4 | 428S-16 |
| 567 g | **34,44** | 4 | 428S-20 |

### Martelo de unha

427

| | € | | |
|---|---|---|---|
| 230 g | **20,21** | 4 | 427-8 |
| 370 g | **22,26** | 4 | 427-13 |
| 450 g | **30,71** | 4 | 427-16 |
| 570 g | **31,75** | 4 | 427-20 |
| 680 g | **34,42** | 4 | 427-24 |

### Martelo de carpinteiro com removedor de pregos e cabeça polida

427S

| | € | | |
|---|---|---|---|
| 454 g | **23,70** | 4 | 427S-16 |
| 567 g | **26,14** | 4 | 427S-20 |

### Martelo de orelhas tipo espanhol

427

| | € | | |
|---|---|---|---|
| 700 g | **24,74** | 6 | 427-700* |

## EXTRATORES DE PREGOS

### Arranca-pregos compacto com mola interna

36

| L | € | | |
|---|---|---|---|
| 220 mm | **48,18** | 5 | 36 |

## MARTELOS DE ENGENHARIA

### Martelo de bola

479

| | € | | |
|---|---|---|---|
| 230 g | **19,36** | 6 | 479-08 |
| 340 g | **20,65** | 6 | 479-12 |
| 450 g | **23,65** | 6 | 479-16 |
| 570 g | **25,32** | 6 | 479-20 |
| 800 g | **27,08** | 6 | 479-24 |
| 900 g | **29,24** | 6 | 479-32 |

### Martelo de bola com pega de fibra de vidro

479F

| | € | | |
|---|---|---|---|
| 230 g | **22,41** | 6 | 479F-08 |
| 340 g | **23,77** | 6 | 479F-12 |
| 450 g | **27,19** | 6 | 479F-16 |
| 570 g | **29,12** | 6 | 479F-20 |
| 680 g | **31,15** | 6 | 479F-24 |
| 900 g | **33,63** | 6 | 479F-32 |

### Martelo para mecânico

481

| | € | | |
|---|---|---|---|
| 100 g | **13,07** | 6 | 481-100 |
| 200 g | **14,67** | 6 | 481-200 |
| 300 g | **17,29** | 6 | 481-300 |
| 400 g | **19,11** | 6 | 481-400 |
| 500 g | **21,98** | 6 | 481-500 |
| 800 g | **29,32** | 6 | 481-800 |
| 1000 g | **32,23** | 6 | 481-1000 |
| 1500 g | **43,99** | 6 | 481-1500 |
| 2000 g | **64,76** | 6 | 481-2000 |

### Martelo alemão DIN com cabo de fibra de vidro

481F

| | € | | |
|---|---|---|---|
| 100 g | **15,04** | 6 | 481F-100 |
| 200 g | **16,86** | 4 | 481F-200 |
| 300 g | **19,90** | 6 | 481F-300 |
| 400 g | **21,98** | 6 | 481F-400 |
| 500 g | **25,28** | 6 | 481F-500 |
| 800 g | **33,72** | 6 | 481F-800 |
| 1000 g | **37,04** | 6 | 481F-1000 |
| 1500 g | **50,59** | 4 | 481F-1500 |
| 2000 g | **74,49** | 4 | 481F-2000 |

### Martelo para mecânico

482

| | € | | |
|---|---|---|---|
| 300 g | **16,97** | 6 | 482-25 |
| 400 g | **18,49** | 6 | 482-28 |
| 500 g | **21,48** | 6 | 482-30 |
| 800 g | **25,24** | 6 | 482-35 |
| 1000 g | **27,98** | 6 | 482-40 |
| 1500 g | **29,28** | 6 | 482-45 |

### Martelo de mecânico com pega de fibra de vidro

482F

| | € | | |
|---|---|---|---|
| 300 g | **19,54** | 4 | 482F-25 |
| 400 g | **21,26** | 4 | 482F-28 |
| 470 g | **24,71** | 6 | 482F-30 |
| 800 g | **29,02** | 4 | 482F-35 |
| 1000 g | **32,16** | 2 | 482F-40 |
| 1500 g | **33,67** | 4 | 482F-45 |

### Martelo de pena

480

| | € | | |
|---|---|---|---|
| 230 g | **24,33** | 4 | 480-08 |
| 280 g | **26,31** | 6 | 480-10 |
| 340 g | **28,43** | 6 | 480-12 |
| 400 g | **38,85** | 6 | 480-14 |
| 570 g | **31,98** | 4 | 480-20 |

* Até esgotar o stock

## Martelo modelador

492

| | € | | |
|---|---|---|---|
| 100 g | **30,07** | 6 | 492-3.5 |

## MARTELOS DE CONSTRUÇÃO

## Martelo de carpinteiro. Suporte magnetizado para pregos

485

| | € | | |
|---|---|---|---|
| 600 g | **33,12** | 6 | 485 |

**Suporte magnetizado para pregos**

## Martelo de carpinteiro de garra com espigão

485W

| | € | | |
|---|---|---|---|
| 650 g | **30,34** | 6 | 485W-650 |
| 750 g | **32,17** | 6 | 485W-750 |
| | **9,79** | 1 | SH-485W |
| | **7,78** | 1 | SH-485W-PLATES |

## Martelo de marceneiro

483

| | € | | |
|---|---|---|---|
| 100 g | **10,49** | 6 | 483-16 |
| 160 g | **11,66** | 6 | 483-20 |
| 200 g | **12,63** | 6 | 483-22 |
| 300 g | **14,23** | 6 | 483-25 |
| 400 g | **15,82** | 6 | 483-28 |

## Martelo de marceneiro com pega de fibra de vidro

483F

| | € | | |
|---|---|---|---|
| 100 g | **12,05** | 6 | 483F-16 |
| 160 g | **13,42** | 6 | 483F-20 |
| 200 g | **14,52** | 6 | 483F-22 |
| 300 g | **16,37** | 6 | 483F-25 |
| 400 g | **18,18** | 6 | 483F-28 |
| 500 g | **19,85** | 4 | 483F-30 |

## Martelo de pena

490

| | € | | |
|---|---|---|---|
| 100 g | **23,46** | 4 | 490-3.5 |

## Marreta

484

| | € | | |
|---|---|---|---|
| 1000 g | **32,17** | 6 | 484-1000 |
| 1250 g | **36,40** | 6 | 484-1250 |
| 1500 g | **41,18** | 6 | 484-1500 |
| 2000 g | **45,38** | 4 | 484-2000 |

## Marreta com pega de fibra de vidro

484F

| | € | | |
|---|---|---|---|
| 1000 g | **37,00** | 6 | 484F-1000 |
| 1250 g | **41,86** | 6 | 484F-1250 |
| 1500 g | **47,37** | 6 | 484F-1500 |
| 2000 g | **52,17** | 4 | 484F-2000 |

## Cabo de marreta em fibra de vidro

407F

| | € | | |
|---|---|---|---|
| 700 g | **18,91** | 6 | 407F-700 |
| 1000 g | **20,86** | 6 | 407F-1000 |
| 1400 g | **23,82** | 6 | 407F-1400 |

## MARRETA DE CABEÇA QUADRADA. CABO DE MADEIRA

### 488

| | € | | |
|---|---|---|---|
| 2000 g | **37,19** | 2 | 488-2000 |
| 3000 g | **44,96** | 2 | 488-3000 |
| 4000 g | **52,10** | 2 | 488-4000 |
| 5000 g | **62,32** | 2 | 488-5000 |
| 6000 g | **68,49** | 1 | 488-6000 |

## MARRETA DE CABEÇA QUADRADA. CABO DE FIBRA DE VIDRO

### 488F

| | € | | |
|---|---|---|---|
| 2000 g | **41,88** | 2 | 488F-2000 |
| 3000 g | **48,87** | 2 | 488F-3000 |
| 4000 g | **55,32** | 2 | 488F-4000 |
| 5000 g | **65,68** | 4 | 488F-5000 |
| 6000 g | **71,29** | 2 | 488F-6000 |

## Martelo de pedreiro

### 486W

| | € | | |
|---|---|---|---|
| 500 g | **24,33** | 4 | 486W-500 |
| 600 g | **25,07** | 4 | 486W-600 |
| | **9,16** | 1 | SH-486W |

## Martelo de pedreiro tipo espanhol

### 486-700

| | € | | |
|---|---|---|---|
| 700 g | **23,61** | 6 | 486-700* |

## Martelo de pedreiro tipo espanhol

### 486F

| | € | | |
|---|---|---|---|
| 700 g | **30,25** | 6 | 486F-700* |

## Martelo de pedreiro

### 486

| | € | | |
|---|---|---|---|
| 600 g | **31,95** | 4 | 486 |

## Prego de pedreiro

### 4401

| L | € | | |
|---|---|---|---|
| 255 mm | **6,37** | 10 | 440102500 |
| 300 mm | **6,69** | 10 | 440103000 |

## Cabos de madeira suplentes

### WSH

| | € | | |
|---|---|---|---|
| 491-3000 & 491-4000 | **19,29** | 12 | SH-491-34 |
| 491-5000 & 491-6000 | **30,68** | 12 | SH-491-56 |
| 488-2000 | **13,74** | 10 | SH-488-2000 |
| 488-3000, 488-4000 | **19,90** | 10 | SH-488-34 |
| 488-5000, 488-6000 | **21,72** | 10 | SH-488-56 |
| 427-700 | **6,15** | 10 | SH-427-700* |
| 486-700, 495-500, 495-600, 493-500, 493-600 | **6,15** | 10 | SH-486-493-495* |

## Cabos de fibra de vidro suplentes

### FSH

| | € | | |
|---|---|---|---|
| 488f-2000 | **16,94** | 10 | SH-488F-2000 |
| 488F-3000 & 488F-4000 | **21,01** | 1 | SH-488F-34 |
| 488F-5000 & 488F-6000 | **22,42** | 1 | SH-488F-56 |
| 428-700 | **8,88** | 10 | SH-428-700* |
| 486F-700, 495F-500, 495F-600, 493F-500, 493F-600 | **8,88** | 10 | SH-486F493F495F* |

* Até esgotar o stock

## MARTELOS ESPECIAIS

### Pá-machado tipo espanhol

493

| | € | | |
|---|---|---|---|
| 500 g | **23,57** | 6 | 493-500* |
| 600 g | **25,28** | 6 | 493-600* |

### Pá-picareta tipo espanhol

495

| | € | | |
|---|---|---|---|
| 500 g | **24,05** | 6 | 495-500* |
| 600 g | **25,07** | 6 | 495-600* |

### Machado

494

| | € | | |
|---|---|---|---|
| 600 g | **32,95** | 6 | 494-600 |

## MAÇOS

### Martelo anti-ricochete. em poliuretano

3625AR

| g | € | | |
|---|---|---|---|
| 550 g | **36,20** | 34 | 3625AR-35 |
| 1430 g | **59,80** | 18 | 3625AR-50 |
| 1550 g | **77,80** | 12 | 3625AR-60 |

em poliuretano

### Pontas sobresselentes para martelos 3625AR



3625ARL

| ∅ | | € | | |
|---|---|---|---|---|
| 35 mm | 3625AR-35 | **1,48** | 6 | 3625ARL-35 |
| 50 mm | 3625AR-50 | **5,85** | 6 | 3625ARL-50 |
| 60 mm | 3625AR-60 | **9,79** | 6 | 3625ARL-60 |

### Pega sobresselente para martelos 3625AR

3625ARLH

| | L | € | | |
|---|---|---|---|---|
| 3625AR-35 | 290 mm | **4,86** | 80 | 3625ARLH-35 |
| 3625AR-60 | 300 mm | **5,14** | 50 | 3625ARLH-50 |
| 3625AR-60 | 390 mm | **5,40** | 16 | 3625ARLH-60 |

### Maço

3625PU

| | € | | |
|---|---|---|---|
| 300 g | **32,36** | 12 | 3625PU-30 |
| 790 g | **53,41** | 6 | 3625PU-50 |
| 1080 g | **80,57** | 6 | 3625PU-60 |

### Martelo anti-ricochete

3625PU-105

| | g | € | | |
|---|---|---|---|---|
| 5000 g | 5600 g | **264,33** | 4 | 3625PU-105 |

### MARRETA. MARRETA DE CABEÇA QUADRADA

491

| | € | | |
|---|---|---|---|
| 3000 g | **38,95** | 4 | 491-3000 |
| 4000 g | **43,37** | 4 | 491-4000 |
| 5000 g | **51,26** | 4 | 491-5000 |
| 6000 g | **56,66** | 4 | 491-6000 |

## Marreta Segurança

### 489-1100/489-1800

| | € | | |
|---|---|---|---|
| 1100 g | **117,27** | 8 | 489-1100 |
| 1800 g | **117,64** | 8 | 489-1800 |

## Marreta de segurança

### 489-2700/489-5400

| | € | | |
|---|---|---|---|
| 2700 g | **220,68** | 4 | 489-2700 |
| 3600 g | **262,88** | 4 | 489-3600 |
| 4500 g | **284,68** | 4 | 489-4500 |
| 5400 g | **316,67** | 4 | 489-5400 |

# MARTELOS DE FACE MACIA

## Termoplastik Poliüretan Çekiçler

### 3625Y

| g | € | | |
|---|---|---|---|
| 120 g | **44,58** | 6 | 3625Y-22 |
| 225 g | **63,94** | 6 | 3625Y-32 |
| 372 g | **88,36** | 6 | 3625Y-40 |
| 484 g | **124,53** | 6 | 3625Y-50 |

**LY: carrinhos suplentes**

## CABEÇA DE SUBSTITUIÇÃO, PAR, PARA 3625Y

### 3625YL

| | ∅ | € | | |
|---|---|---|---|---|
| 3625Y-22 | 22 mm | **17,99** | 20 | 3625YL-22 |
| 3625Y-32 | 32 mm | **31,24** | 20 | 3625YL-32 |
| 3625Y-40 | 40 mm | **55,61** | 20 | 3625YL-40 |
| 3625Y-50 | 50 mm | **92,19** | 20 | 3625YL-50 |

## Ahşap Saplı Selüloz Asetat Çekiç

### 3625N

| g | € | | |
|---|---|---|---|
| 120 g | **47,42** | 6 | 3625N-22 |
| 225 g | **51,22** | 6 | 3625N-32 |
| 372 g | **86,18** | 6 | 3625N-40 |
| 484 g | **104,43** | 6 | 3625N-50 |

**NL: polls suplentes**

## Cabeça de substituição para martelo de acetato de celulose 3625N

### 3625NL

| | ∅ | € | | |
|---|---|---|---|---|
| 3625N-22 | 22 mm | **13,29** | 20 | 3625NL-22 |
| 3625N-32 | 32 mm | **22,65** | 20 | 3625NL-32 |
| 3625N-40 | 40 mm | **39,37** | 20 | 3625NL-40 |
| 3625N-50 | 50 mm | **65,73** | 20 | 3625NL-50 |

## Martelo de nylon. WL = pontas suplentes, WLH = cabo suplente

### 3625W

| g | € | | |
|---|---|---|---|
| 150 g | **11,62** | 120 | 3625W-22 |
| 250 g | **16,62** | 1 | 3625W-28 |
| 490 g | **20,93** | 1 | 3625W-35 |
| 1050 g | **30,56** | 1 | 3625W-44 |
| 1470 g | **58,76** | 12 | 3625W-55 |

**WL pontas suplentes, WLH cabo suplente**

## CABEÇA DE SUBSTITUIÇÃO, PAR, PARA 3625W E PARA 3625S

### 3625WL

| | ∅ | € | | |
|---|---|---|---|---|
| 3625W-22 | 22 mm | **4,43** | 10 | 3625WL-22 |
| 3625W-28, 3625S-28 | 28 mm | **4,91** | 10 | 3625WL-28 |
| 3625W-35, 3625S-35 | 35 mm | **5,98** | 10 | 3625WL-35 |
| 3625W-44, 3625S-44 | 44 mm | **6,54** | 10 | 3625WL-44 |
| 3625W-55 | 55 mm | **8,65** | 6 | 3625WL-55 |

## Pega sobresselente para martelos 3625W

### 3625WLH

| | € | | |
|---|---|---|---|
| 3625W-22 | **3,58** | 50 | 3625WLH-22 |
| 3625W-28 | **3,77** | 50 | 3625WLH-28 |
| 3625W-35 | **4,04** | 80 | 3625WLH-35 |
| 3625W-44 | **4,73** | 50 | 3625WLH-44 |
| 3625W-55 | **5,00** | 16 | 3625WLH-55 |

* Até esgotar o stock

## Martelo com ponta em nylon - eixo metálico

### 3625S

| g | € | | |
|---|---|---|---|
| 350 g | **24,82** | 50 | 3625S-28 |
| 610 g | **33,09** | 30 | 3625S-35 |
| 1100 g | **46,84** | 18 | 3625S-44 |

## Maço em borracha

### 3625RM

| g | € | | |
|---|---|---|---|
| 290 g | **11,52** | 50 | 3625RM-55 |
| 460 g | **12,43** | 40 | 3625RM-65 |
| 660 g | **14,90** | 30 | 3625RM-75 |
| 850 g | **18,10** | 20 | 3625RM-90 |

## Marreta de cobre

### 4130

| | € | | |
|---|---|---|---|
| 500 g | **67,33** | 12 | 413005000 |
| 1000 g | **110,94** | 12 | 413010000 |
| 1500 g | **145,69** | 12 | 413015000 |
| 2000 g | **190,91** | 6 | 413020000 |
| 3000 g | **193,79** | 1 | 413030000 |
| 4000 g | **257,26** | 1 | 413040000 |

# Ferramentas para limpeza de florestas e silvicultura

## MACHADOS, MACHADOS E MAÇAS

### Machado universal

**HUS**

| | g | € | | |
|---|---|---|---|---|
| 380 mm | 770 g | **35,40** | 4 | HUS-0.6-380 |
| 500 mm | 1080 g | **39,60** | 4 | HUS-0.8-500 |

### Machado tipo Alemão

**HGPS**

| | g | € | | |
|---|---|---|---|---|
| 380 mm | 944 g | **34,79** | 4 | HGPS-0.8-380-WB |
| 400 mm | 1130 g | **36,68** | 4 | HGPS-1.0-400-WB |
| 360 mm | 790 g | **24,57** | 10 | HGPS-0.6-360 |
| 380 mm | 1020 g | **30,03** | 4 | HGPS-0.8-380 |
| 400 mm | 1260 g | **33,60** | 4 | HGPS-1.0-400 |

### Machado universal

**HUS-1.0-650**

| | g | € | | |
|---|---|---|---|---|
| 650 mm | 1380 g | **44,56** | 4 | HUS-1.0-650 |

### Machado Multi-Usos Tipo Canadiano

**HFGPS**

| | g | € | | |
|---|---|---|---|---|
| 380 mm | 1010 g | **48,02** | 4 | HFGPS-0,7-400FG |

### Machado biscainho

**FGS-810**

| | g | € | | |
|---|---|---|---|---|
| 800 mm | 2260 g | **58,16** | 4 | FGS-1.6-810 |
| 800 mm | 2460 g | **63,28** | 4 | FGS-1.8-810 |

### Machado tipo Canadiano

**FCP**

| | g | € | | |
|---|---|---|---|---|
| 800 mm | 2500 g | **86,45** | 4 | FCP-1.8-810 |
| 850 mm | 3000 g | **96,17** | 2 | FCP-2.3-860 |

### Machado tipo Alemão

**FGS**

| | g | € | | |
|---|---|---|---|---|
| 600 mm | 1400 g | **48,97** | 4 | FGS-1.0-600 |
| 700 mm | 1850 g | **51,62** | 4 | FGS-1.25-700 |

### Machado tipo francês

**FFSS**

| | g | € | | |
|---|---|---|---|---|
| 900 mm | 2400 g | **71,78** | 4 | FFSS-1.5-900FG |

### Machado de rachar

**SUS**

| | g | € | | |
|---|---|---|---|---|
| 800 mm | 2600 g | **88,17** | 4 | SUS-2.0-800 |

### Machado tipo Canadiano

**MCP**

| | g | € | | |
|---|---|---|---|---|
| 800 mm | 3280 g | **77,49** | 2 | MCP-2.5-810 |

### Maço de madeira

**LS-MASSE**

| | g | € | | |
|---|---|---|---|---|
| 900 mm | 4800 g | **60,66** | 2 | LS-MASSE-4FG |
| 900 mm | 4640 g | **49,14** | 2 | LS-MASSE-4 |

## Maceta

### LS-MASSE-TR

| | g | € | | |
|---|---|---|---|---|
| 900 mm | 4840 g | **66,71** | 2 | LS-MASSE-TR-4FG |

## Cabos de machado suplentes

### SH

| | L | € | | |
|---|---|---|---|---|
| | 800 mm | **28,57** | 1 | SH-FCS-810 |
| | 900 mm | **32,80** | 1 | SH-FCS-860 |
| | 600 mm | **22,63** | 1 | SH-FGS-600 |
| | 700 mm | **24,70** | 12 | SH-FGS-700 |
| | 800 mm | **29,43** | 1 | SH-FGS-800 |
| | 900 mm | **21,35** | 1 | SH-FGS-1.8-810 |
| | 375 mm | **20,41** | 1 | SH-HFGPS-400FG |
| | 400 mm | **18,10** | 1 | SH-HGPS-400 |
| | 900 mm | **22,06** | 12 | SH-MES-F-900 |
| | 360 mm | **15,29** | 12 | SH-HGPS-360 |
| | 380 mm | **16,41** | 1 | SH-HGPS-380 |
| | 380 mm | **16,41** | 1 | SH-HUS-380 |
| | 500 mm | **21,53** | 1 | SH-HUS-500 |
| | 650 mm | **24,33** | 1 | SH-HUS-650 |
| | 900 mm | **28,31** | 12 | SH-MES-900 |
| | 915 mm | **42,38** | 12 | SH-MES-900FG |
| | 800 mm | **29,43** | 12 | SH-SUS-800 |
| | 800 mm | **29,43** | 1 | SH-MCS-800 |
| | 905 mm | **35,51** | 1 | SH-FCP-860 |

## Machado tipo Europeu

### LS/MES

| | g | € | | |
|---|---|---|---|---|
| 900 mm | 3390 g | **52,06** | 2 | LS-MERLIN-2.5 |
| 900 mm | 3330 g | **67,20** | 2 | LS-MERLIN-2.5FG |
| 900 mm | 3580 g | **56,77** | 2 | MES-3.0-900 |

## Machado Universal

### MES

| | g | € | | |
|---|---|---|---|---|
| 900 mm | 4250 g | **63,32** | 2 | MES-3.5-900 |
| 900 mm | 4310 g | **81,37** | 2 | MES-3.5-900FG |

## Picareta

### PAGS-2.0-900FG

| | g | € | | |
|---|---|---|---|---|
| 900 mm | 3000 g | **79,15** | 1 | PAGS-2.0-900FG |

## Cabeça de substituição para picareta

### PAGS

| | L | g | € | | |
|---|---|---|---|---|---|
| 520 mm | 2000 g | **32,93** | 1 | PAGS-2.0 |

## Cabo de substituição para picareta

### SH-PAGS

| | L | g | € | | |
|---|---|---|---|---|---|
| 900 mm | 690 g | **21,72** | 1 | SH-PAGS-900 |
| 920 mm | 1030 g | **50,25** | 1 | SH-PAGS-900FG |

# CUNHAS

## Calços biscainhos

### LS-COIN

| | L | g | € | | |
|---|---|---|---|---|---|
| 260 mm | 295 g | **33,24** | 2 | LS-COIN 26 CM |
| 190 mm | 170 g | **30,94** | 4 | LS-COIN 19 CM |

## Cunha de plástico com ranhuras

### 6300

| | L | g | € | | |
|---|---|---|---|---|---|
| 120 mm | 70 g | **6,41** | 1 | 6300 |

## Cunha de alumínio com ranhuras

### 6304

| | L | g | € | | |
|---|---|---|---|---|---|
| 128 mm | 190 g | **7,39** | 1 | 6304 |

## Cunha de plástico com uma longa inclinação

### 6310

| L | g | € | | |
|---|---|---|---|---|
| 240 mm | 400 g | **23,91** | 18 | 6310 |

## Calços de rachar

### WT

| L | g | € | | |
|---|---|---|---|---|
| 220 mm | 2000 g | **61,17** | 4 | W-T-2.0 |

## Cunhas em aço

### WS

| L | g | € | | |
|---|---|---|---|---|
| 220 mm | 1500 g | **21,25** | 4 | W-S-1.5 |
| 250 mm | 2000 g | **27,08** | 4 | W-S-2.0 |
| 260 mm | 2500 g | **33,60** | 4 | W-S-2.5 |

# LÂMINAS DE LIMPEZA

## Lâmina de corte de relva com 3 dentes

### GRA3

| | | € | | |
|---|---|---|---|---|
| 255 mm | 3 | **1.362,00** | 10 | GRA3-255-20BA |
| 255 mm | 3 | **1.362,00** | 10 | GRA3-255-25BA |
| 255 mm | 3 | **19,43** | 10 | GRA3-255BA |
| 300 mm | | **1.677,00** | 10 | GRA3-300-20BA |
| 300 mm | 3 | **1.677,00** | 10 | GRA3-300-25BA |
| 300 mm | 3 | **23,91** | 10 | GRA3-300BA |

**Diâmetro interno: -20BA: 20mm; -25BA: 25.4mm;-255BA: 25mm**

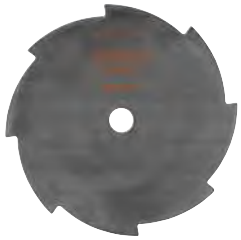
## Lâmina de corte de relva com 4 dentes

### GRA4

| | | € | | |
|---|---|---|---|---|
| 200 mm | 4 | **1.101,00** | 10 | GRA4-200-20BA |
| 200 mm | 4 | **1.101,00** | 10 | GRA4-200-25BA |
| 225 mm | 4 | **1.266,00** | 10 | GRA4-225-20BA |
| 225 mm | 4 | **1.266,00** | 10 | GRA4-225-25BA |

**Diâmetro interno: -20BA: 20mm; -25BA: 25.4mm**

## Lâmina de corte de relva e ervas daninhas com 8 dentes



### GRA8

| | | € | | |
|---|---|---|---|---|
| 200 mm | 8 | **1.205,00** | 10 | GRA8-200-20BA |
| 225 mm | 8 | **1.631,00** | 10 | GRA8-225-25BA |

**Diâmetro interno: -20BA: 20mm; -25BA: 25.4mm**

## Lâmina de corte de escovas com dentado médio

### EIA

| | | € | | |
|---|---|---|---|---|
| 200 mm | 22 | **1.048,00** | 10 | EIA-200-20BA |
| 200 mm | 22 | **1.048,00** | 10 | EIA-200-25BA |
| 225 mm | 24 | **1.205,00** | 10 | EIA-225-20BA |
| 225 mm | 24 | **17,20** | 10 | EIA-225-25BA |

**Diâmetro interno: -20BA: 20mm; -25BA: 25.4mm**

## Lâmina de corte de escovas com dentado Course

### MAXI

| | | € | | |
|---|---|---|---|---|
| 200 mm | 22 | **1.048,00** | 10 | MAXI-200-20BA |
| 200 mm | 22 | **1.048,00** | 10 | MAXI-200-25BA |
| 225 mm | 24 | **1.205,00** | 10 | MAXI-225-20BA |
| 225 mm | 24 | **17,20** | 10 | MAXI-225-25BA |

**Diâmetro interno: -20BA: 20mm; -25BA: 25.4mm**

## Lâmina de corte de escovas com dentes finos

### XRT

| | | € | | |
|---|---|---|---|---|
| 200 mm | 22 | **14,93** | 10 | XRT-200-20BA |
| 200 mm | 22 | **1.048,00** | 10 | XRT-200-25BA |
| 225 mm | 24 | **1.205,00** | 10 | XRT-225-20BA |
| 225 mm | 24 | **1.205,00** | 10 | XRT-225-25BA |

**Diâmetro interno: -20BA: 20mm; -25BA: 25.4mm**

## Ferramenta de ajuste de dentes para lâminas de corte de escovas

6940

| L | g | € | | |
|---|---|---|---|---|
| 180 mm | 160 g | **1.202,00** | 1 | 6940 |

## Guia de limas para lâminas de corte de escovas

6945

| L | g | € | | |
|---|---|---|---|---|
| 365 mm | 250 g | **1.986,00** | 1 | 6945 |

# FERRAMENTAS DE REGISTO

## Barra de rutura com veio curto

1000

| L | g | € | | |
|---|---|---|---|---|
| 430 mm | 780 g | **33,87** | 1 | 1000 |

## Barra de rutura com calcanhar de impacto forjado

1002

| L | g | € | | |
|---|---|---|---|---|
| 530 mm | 1000 g | **60,79** | 1 | 1002 |

## Barra de rutura com suporte para gancho

1010

| L | g | € | | |
|---|---|---|---|---|
| 760 mm | 1400 g | **49,77** | 1 | 1010 |

## Quebra de barreiras no Lightweightdesign

1014

| L | g | € | | |
|---|---|---|---|---|
| 760 mm | 1800 g | **67,52** | 1 | 1014 |

## Barra de rotura Heavy Duty

1022

| L | g | € | | |
|---|---|---|---|---|
| 800 mm | 2400 g | **70,97** | 1 | 1022 |

## Barra de rutura Longa

1030

| L | g | € | | |
|---|---|---|---|---|
| 1300 mm | 3400 g | **92,99** | 1 | 1030 |

## Grampo de gancho de lata

1029

| L | g | € | | |
|---|---|---|---|---|
| 110 mm | 160 g | **5,78** | 1 | 1029 |

## Não podes enganchar

1039

| L | g | € | | |
|---|---|---|---|---|
| 210 mm | 300 g | **14,32** | 1 | 1039 |

## Gancho de elevação

1204

| L | g | € | | |
|---|---|---|---|---|
| 235 mm | 400 g | **21,62** | 1 | 1204 |

## Gancho de elevação com pega transversal

1210

| L | g | € | | |
|---|---|---|---|---|
| 260 mm | 500 g | **33,03** | 1 | 1210 |

## Gancho de lúcio

8200

| L | g | € | | |
|---|---|---|---|---|
| 255 mm | 250 g | **26,31** | 1 | 8200 |

## Pinça de elevação com cabo termoplástico

1401

| L | g | € | | |
|---|---|---|---|---|
| 290 mm | 450 g | **31,23** | 1 | 1401 |

## Pinça de elevação com pega extra

1408

| L | g | € | | |
|---|---|---|---|---|
| 290 mm | 450 g | **34,02** | 1 | 1408 |

## Pinça de elevação com pega termoplástica Longa

1406

| L | g | € | | |
|---|---|---|---|---|
| 610 mm | 700 g | **40,59** | 1 | 1406 |

## Pinça de elevação Grande

1423

| L | g | € | | |
|---|---|---|---|---|
| 415 mm | 900 g | **65,85** | 1 | 1423 |

## Pinça de elevação grande e longa

1426

| L | g | € | | |
|---|---|---|---|---|
| 935 mm | 1200 g | **85,59** | 1 | 1426 |

## Pinça para tractores com libertação grande

1432/1434

| L | g | € | | |
|---|---|---|---|---|
| 745 mm | 4600 g | **180,45** | 1 | 1432 |
| 935 mm | 7300 g | **239,80** | 1 | 1434 |

## Pinça para trator com laço

1449/1450

| L | g | € | | |
|---|---|---|---|---|
| 490 mm | 3500 g | **129,83** | 1 | 1449 |
| 415 mm | 1100 g | **113,94** | 1 | 1450 |

## Mola sobresselente para pinças para tractores

1460

| L | g | € | | |
|---|---|---|---|---|
| 55 mm | 20 g | **11,66** | 1 | 1460 |

## Alavanca de tensão

8000

| L | g | € | | |
|---|---|---|---|---|
| 295 mm | 540 g | **32,49** | 1 | 8000-8 |
| 365 mm | 775 g | **33,79** | 1 | 8000-10 |
| 415 mm | 900 g | **35,13** | 1 | 8000-12 |
| 515 mm | 1800 g | **54,26** | 1 | 8000-15 |

## Gancho com ilhó fechado

8100

| | g | € | | |
|---|---|---|---|---|
| 6 mm | 75 g | **4,34** | 1 | 8100-5-16 |
| 8 mm | 175 g | **7,73** | 1 | 8100-3-8 |

## Gancho com olhal aberto

8110

| | g | € | | |
|---|---|---|---|---|
| 5 mm | 25 g | **3,90** | 1 | 8110-1-4 |
| 6 mm | 50 g | **3,39** | 1 | 8110-5-16 |

## Bloqueio de ligação

8300

| L | g | € | | |
|---|---|---|---|---|
| 6.4 mm | 50 g | **5,23** | 1 | 8300-1-4 |
| 7.9 mm | 100 g | **5,84** | 1 | 8300-5-16 |
| 9.5 mm | 195 g | **6,62** | 1 | 8300-3-8 |
| 12.7 mm | 350 g | **8,32** | 1 | 8300-1-2 |

## Faca de limpeza

3005

| L | g | € | | |
|---|---|---|---|---|
| 600 mm | 780 g | **67,25** | 1 | 3005 |

## Faca de cortar

3010

| L | g | € | | |
|---|---|---|---|---|
| 700 mm | 625 g | **39,63** | 1 | 3010 |

## Lâmina de substituição para faca de corte 3010

3018

| g | € | | |
|---|---|---|---|
| 150 g | **24,70** | 1 | 3018 |

## Machado de limpeza

3022

| L | g | € | | |
|---|---|---|---|---|
| 680 mm | 950 g | **48,42** | 1 | 3022 |

## Lâmina sobresselente para o machado de limpeza

3028

| L | g | € | | |
|---|---|---|---|---|
| 180 mm | 90 g | **11,31** | 1 | 3028 |

## Ferro de descascar completo com veio

9010

| L | g | € | | |
|---|---|---|---|---|
| 1185 mm | 1040 g | **46,74** | 1 | 9010 |

## Lâmina de ferro para descascar com suporte

9000

| L | g | € | | |
|---|---|---|---|---|
| 250 mm | 470 g | **29,64** | 1 | 9000 |

## Lâmina sobresselente para o ferro de descascar

9008

| L | g | € | | |
|---|---|---|---|---|
| 125 mm | 160 g | **8,52** | 1 | 9008 |

## Cabo de madeira para ferro de descascar

9030

| L | g | € | | |
|---|---|---|---|---|
| 1050 mm | 660 g | **19,78** | 1 | 9030 |

## Ferro de descascar com design de suporte em U

9420

| L | g | € | | |
|---|---|---|---|---|
| 280 mm | 440 g | **57,04** | 1 | 9420 |

## Lâmina de substituição para ferro de descascar

9429

| L | g | € | | |
|---|---|---|---|---|
| 185 mm | 50 g | **7,40** | 1 | 9429 |

## Enxada de plantação

3405

| L | g | € | | |
|---|---|---|---|---|
| 900 mm | 1600 g | **69,42** | 1 | 3405 |

## Sem-fim de plantação com lâmina tubular

3420

| L | g | € | | |
|---|---|---|---|---|
| 900 mm | 2200 g | **74,04** | 1 | 3420 |

## Semeador com eixo longo

3424

| L | g | € | | |
|---|---|---|---|---|
| 950 mm | 1900 g | **65,22** | 1 | 3424 |

## Sem-fim de plantação com eixo mais curto e angular

3426

| L | g | € | | |
|---|---|---|---|---|
| 800 mm | 1700 g | **64,03** | 1 | 3426 |

## Semeador de plantação com pega para facilitar a elevação

3428

| L | g | € | | |
|---|---|---|---|---|
| 890 mm | 2200 g | **163,99** | 1 | 3428 |

## Cabo sobresselente para sem-fins de plantação

3430

| L | g | € | | |
|---|---|---|---|---|
| 450 mm | 300 g | **14,28** | 1 | 3430 |

## Cabo sobresselente para enxada de galvanização

3435

| L | g | € | | |
|---|---|---|---|---|
| 900 mm | 310 g | **28,53** | 1 | 3435 |

## Rebites de reserva para fita métrica

2156

| g | € | | |
|---|---|---|---|
| 1 g | **0,09** | 100 | 2156 |

## Calibre da árvore

2800/2802

| L | g | € | | |
|---|---|---|---|---|
| 320 mm | 215 g | **24,90** | 1 | 2800 |
| 500 mm | 325 g | **34,06** | 1 | 2802 |

## Fita métrica com caixa de alumínio

2000/2200

| L | g | € | | |
|---|---|---|---|---|
| 15 m | 485 g | **95,45** | 1 | 2000 |
| 20 m | 580 g | **100,08** | 1 | 2200 |

## Fita métrica com caixa de plástico

2600/2604

| g | € | | |
|---|---|---|---|
| 450 g | **61,82** | 1 | 2600 |
| 450 g | **61,78** | 1 | 2604 |

## Ferramenta de reparação para fita métrica com rebites

2900

| L | g | € | | |
|---|---|---|---|---|
| 190 mm | 310 g | **100,56** | 1 | 2900 |

## Estojo para gancho e pinça com mola

4002

| L | g | € | | |
|---|---|---|---|---|
| 315 mm | 200 g | **15,75** | 1 | 4002 |

## Cinto de couro

4030

| L | g | € | | |
|---|---|---|---|---|
| 1250 mm | 150 g | **21,60** | 1 | 4030 |

## Aparelho dentário

5230

| L | g | € | | |
|---|---|---|---|---|
| 200 mm | 230 g | **25,48** | 1 | 5230 |

## Estojo para gancho e pinça com mola e isolado

4004

| L | g | € | | |
|---|---|---|---|---|
| 315 mm | 210 g | **17,79** | 10 | 4004 |

## Cinto de poliéster

4032

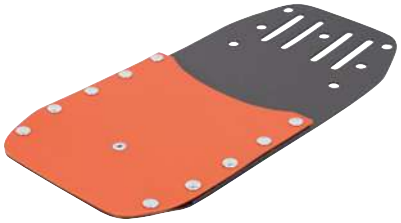
| L | g | € | | |
|---|---|---|---|---|
| 1250 mm | 160 g | **10,22** | 1 | 4032 |

## Estojo para gancho e pinça com mola e anéis para fita métrica

4006

| L | g | € | | |
|---|---|---|---|---|
| 315 mm | 175 g | **17,79** | 1 | 4006 |

## Estojo para gancho e pinça



4010

| L | g | € | | |
|---|---|---|---|---|
| 315 mm | 150 g | **10,65** | 1 | 4010 |

## Estojo para calibrador

4060

| L | g | € | | |
|---|---|---|---|---|
| 252 mm | 70 g | **13,09** | 10 | 4060 |

## Estojo para o gancho e a tenaz e posição para a cunha de corte

4015

| L | g | € | | |
|---|---|---|---|---|
| 315 mm | 170 g | **20,47** | 1 | 4015 |

## Estojo para a barra de interrupção

4070

| L | g | € | | |
|---|---|---|---|---|
| 252 mm | 100 g | **9,60** | 1 | 4070 |

## Estojo com bolsa de ferramentas

4025

| L | g | € | | |
|---|---|---|---|---|
| 295 mm | 140 g | **21,90** | 1 | 4025 |

## Estojo para fita métrica

4080

| L | g | € | | |
|---|---|---|---|---|
| 253 mm | 65 g | **4,29** | 10 | 4080 |

# Formões e punções

## FORMÕES

### Formão com haste octogonal e revestimento de plástico

3656

| L | | € | | |
|---|---|---|---|---|
| 129 mm | 12 mm | **9,88** | 50 | 3656-125* |
| 155 mm | 16 mm | **13,95** | 50 | 3656-150* |

### Talhadeira chata

3740

| L | € | | |
|---|---|---|---|
| 100 mm | **9,69** | 50 | 3740-100 |
| 125 mm | **11,66** | 50 | 3740-125 |
| 150 mm | **13,34** | 50 | 3740-150 |
| 175 mm | **14,11** | 25 | 3740-175 |
| 200 mm | **15,31** | 25 | 3740-200 |
| 250 mm | **16,11** | 10 | 3740-250 |
| 300 mm | **17,23** | 10 | 3740-300 |

### Escopro chato

SB-3740

| L | € | | |
|---|---|---|---|
| 125 mm | **12,17** | 87 | SB-3740-125 |
| 150 mm | **13,84** | 25 | SB-3740-150 |
| 175 mm | **15,49** | 25 | SB-3740-175 |
| 200 mm | **16,12** | 25 | SB-3740-200 |
| 250 mm | **17,00** | 25 | SB-3740-250 |
| 300 mm | **17,86** | 25 | SB-3740-300 |

### Formões

3640

| L | | € | | |
|---|---|---|---|---|
| 150 mm | 18 mm | **17,35** | 25 | 3640-150-C |
| 175 mm | 21 mm | **14,63** | 6 | 3640-175-C* |
| 200 mm | 22 mm | **20,00** | 25 | 3640-200-C |
| 250 mm | 28 mm | **23,73** | 20 | 3640-250-C |
| 300 mm | 26 mm | **30,40** | 25 | 3640-300-C |

### Cinzel de pedreiro com haste octogonal e acabamento de cobre envernizado

3756

| L | | € | | |
|---|---|---|---|---|
| 125 mm | 10 mm | **7,06** | 50 | 3756-125* |
| 150 mm | 12 mm | **8,76** | 50 | 3756-150* |

### Formão com haste octogonal plana e revestimento de plástico

3649

| L | ∅ | € | | |
|---|---|---|---|---|
| 128 mm | 12 mm | **9,88** | 50 | 3649-125* |

### Formão

3745

| L | ∅ | € | | |
|---|---|---|---|---|
| 150 mm | 6 mm | **14,40** | 50 | 3745-150 |
| 175 mm | 7 mm | **18,40** | 25 | 3745-175 |
| 200 mm | 8 mm | **19,52** | 20 | 3745-200 |
| 250 mm | 9 mm | **27,50** | 10 | 3745-250 |

### Formão com haste octogonal e acabamento de cobre envernizado

3749

| L | ∅ | € | | |
|---|---|---|---|---|
| 125 mm | 10 mm | **7,06** | 50 | 3749-125* |

### Talhadeira de rachar

3750

| L | | € | | |
|---|---|---|---|---|
| 240 mm | 26 mm | **19,08** | 25 | 3750 |

## Talhadeira de pedreiro

### 3736M

| L | € | | |
|---|---|---|---|
| 200 mm | **16,66** | 30 | 3736M-200 |
| 250 mm | **21,89** | 25 | 3736M-250 |
| 300 mm | **29,02** | 10 | 3736M-300 |
| 400 mm | **38,27** | 10 | 3736M-400 |

## Formão

### 8740

| L | € | | |
|---|---|---|---|
| 200 mm | **10,52** | 5 | 874002000 |
| 250 mm | **11,52** | 5 | 874002500 |
| 300 mm | **13,00** | 5 | 874003000 |
| 350 mm | **14,40** | 5 | 874003500 |
| 400 mm | **18,10** | 5 | 874004000 |
| 500 mm | **21,59** | 5 | 874005000 |

## Conjunto de talhadeiras, 6 pcs

### 3736S/6

| g | € | | |
|---|---|---|---|
| 840 g | **63,73** | 5 | 3736S/6 |

| | |
|---|---|
| **3735-4-120, 3735-5-150** | |
| **3733-3** | |
| **3749-125** | |
| **3756-125, 3756-150** | |

## Formão afiado

### 3739-250 / -400

| L | ∅ | € | | |
|---|---|---|---|---|
| 250 mm | 16 mm | **22,01** | 25 | 3739-250 |
| 300 mm | 18 mm | **29,14** | 10 | 3739-300 |
| 400 mm | 18 mm | **38,48** | 10 | 3739-400 |

## FORMÕES COM RESGUARDO

## Escopro com protecção

### 3750H

| L | € | | |
|---|---|---|---|
| 240 mm | **27,79** | 25 | 3750H |

## Escopro com protecção

### 3736MH

| L | € | | |
|---|---|---|---|
| 250 mm | **30,18** | 10 | 3736MH-250 |
| 300 mm | **37,08** | 10 | 3736MH-300 |
| 400 mm | **46,41** | 5 | 3736MH-400 |

## Ponteiro com protecção

### 3739H

| L | ∅ | € | | |
|---|---|---|---|---|
| 250 mm | 16 mm | **30,34** | 15 | 3739H-250 |
| 300 mm | 18 mm | **37,29** | 10 | 3739H-300 |
| 400 mm | 18 mm | **46,65** | 10 | 3739H-400 |

## FORMÕES, RETIFICÁVEIS

## Formões

### 8741

| L | € | | |
|---|---|---|---|
| 200 mm | **16,85** | 6 | 874102000 |
| 250 mm | **17,73** | 5 | 874102500 |
| 300 mm | **18,95** | 5 | 874103000 |
| 350 mm | **20,27** | 4 | 874103500 |
| 400 mm | **23,20** | 5 | 874104000 |

## Ponteiro octogonal

### 8746

| L | ∅ | € | | |
|---|---|---|---|---|
| 200 mm | 14 mm | **8,80** | 5 | 874602000 |
| 250 mm | 14 mm | **9,78** | 5 | 874602500 |
| 300 mm | 16 mm | **10,99** | 5 | 874603000 |
| 350 mm | 16 mm | **12,51** | 5 | 874603500 |
| 400 mm | 18 mm | **14,97** | 5 | 874604000 |

* Até esgotar o stock

## Cinzel de eletricista

### 8760

| L | € | | |
|---|---|---|---|
| 200 mm | **9,48** | 10 | 876002000 |
| 250 mm | **9,89** | 5 | 876002500 |

## Cinzel de pedreiro

### 8770

| L | € | | |
|---|---|---|---|
| 240 mm | **17,28** | 25 | 877002400 |

## ACESSÓRIOS PARA CINZELS FRIOS

## Cabos para cinzéis

### 8749

| ∅ | € | | |
|---|---|---|---|
| 16x16 mm | **5,61** | 1 | 874916X16 |
| 18x18 mm | **5,61** | 1 | 874918X18 |
| 23x13 mm | **5,61** | 1 | 874923X13 |
| 26x7 mm | **5,61** | 1 | 874926X7 |

## PUNÇÕES

## Punções com proteção de mãos

### 3643

| ∅ | L | € | | |
|---|---|---|---|---|
| 3 mm | 100 mm | **18,89** | 50 | 3643-100 |
| 5 mm | 120 mm | **27,18** | 50 | 3643-150 |

## Punções

### 3735

| ∅ | L | € | | |
|---|---|---|---|---|
| 4 mm | 120 mm | **5,62** | 50 | 3735-4-120 |
| 5 mm | 120 mm | **6,93** | 50 | 3735-5-120 |
| 5 mm | 150 mm | **9,21** | 50 | 3735-5-150 |

## Conjunto punções longo. 2-4-6-8mm

### 3735NS/4

| g | € | | |
|---|---|---|---|
| 340 g | **29,16** | 25 | 3735NS/4 |

2-4-6-8mm

**3735N-6-150, 3735N-8-150, 3735N-2-100, 3735N-4-120**

## Punção ( riscador )

### 1157

| ∅ | L | € | | |
|---|---|---|---|---|
| 2 mm | 130 mm | **14,59** | 60 | 1157 |

## Punções com proteção de mãos

### 3644

| ∅ | L | € | | |
|---|---|---|---|---|
| 2 mm | 120 mm | **15,84** | 50 | 3644-120 |
| 3 mm | 125 mm | **18,69** | 50 | 3644-125 |
| 4 mm | 130 mm | **22,59** | 50 | 3644-130 |
| 4 mm | 150 mm | **24,29** | 50 | 3644-150 |
| 5 mm | 165 mm | **25,04** | 50 | 3644-165 |
| 6 mm | 180 mm | **33,47** | 50 | 3644-180 |
| 8 mm | 200 mm | **37,94** | 50 | 3644-200 |

## Punção de precisão

### 3659

| ∅ | L | € | | |
|---|---|---|---|---|
| 0.9 mm | 70 mm | **12,80** | 5 | 3659-0.9 |
| 1.4 mm | 81 mm | **13,04** | 5 | 3659-1.4 |
| 1.8 mm | 84 mm | **13,41** | 5 | 3659-1.8 |
| 2.4 mm | 92 mm | **14,41** | 5 | 3659-2.4 |
| 2.8 mm | 95 mm | **15,19** | 5 | 3659-2.8 |
| 3.4 mm | 97 mm | **15,51** | 5 | 3659-3.4 |
| 3.9 mm | 100 mm | **14,30** | 5 | 3659-3.9 |
| 5.9 mm | 100 mm | **15,80** | 5 | 3659-6.0 |

## Punções

### 3733

| ∅ | L | € | | |
|---|---|---|---|---|
| 2 mm | 120 mm | **5,33** | 50 | 3733-2 |
| 3 mm | 120 mm | **5,33** | 50 | 3733-3 |
| 4 mm | 120 mm | **5,23** | 50 | 3733-4 |
| 5 mm | 120 mm | **5,23** | 50 | 3733-5 |
| 6 mm | 120 mm | **5,23** | 50 | 3733-6 |

## Punção com protecção

### 3646

| ∅ | L | € | | |
|---|---|---|---|---|
| 2 mm | 115 mm | **18,89** | 250 | 3646-115 |
| 4 mm | 150 mm | **18,97** | 125 | 3646-150 |
| 5 mm | 165 mm | **19,15** | 125 | 3646-165 |
| 6 mm | 180 mm | **21,90** | 50 | 3646-180 |
| 8 mm | 200 mm | **26,31** | 50 | 3646-200 |

## Punção com protecção

### 3658A

| ∅ | L | € | | |
|---|---|---|---|---|
| 3 mm | 150 mm | **19,38** | 125 | 3658A-3 |
| 4 mm | 150 mm | **19,38** | 125 | 3658A-4 |
| 5 mm | 150 mm | **19,45** | 125 | 3658A-5 |
| 6 mm | 150 mm | **19,45** | 125 | 3658A-6 |
| 8 mm | 150 mm | **19,45** | 50 | 3658A-8 |

## Punção de arrombar

### 3734

| ∅ | L | € | | |
|---|---|---|---|---|
| 2 mm | 150 mm | **9,02** | 50 | 3734-2 |
| 3 mm | 150 mm | **9,02** | 50 | 3734-3 |
| 4 mm | 150 mm | **9,02** | 50 | 3734-4 |
| 5 mm | 150 mm | **9,02** | 50 | 3734-5 |
| 6 mm | 150 mm | **9,02** | 50 | 3734-6 |
| 8 mm | 150 mm | **9,21** | 50 | 3734-8 |

## Conjunto de punções

### 3659/8

| g | € | | |
|---|---|---|---|
| 270 g | **120,12** | 1 | 3659/8 |

**3659-0.9, 3659-1.4, 3659-1.8, 3659-2.4, 3659-2.8, 3659-3.4, 3659-3.9, 3659-6.0**

## Conjunto de punções

### 3734S/6

| g | € | | |
|---|---|---|---|
| 720 g | **70,97** | 5 | 3734S/6 |

**3734-2, 3734-3, 3734-4, 3734-5, 3734-6, 3734-8**

## Conjunto de punções

### 3658A/6

| g | € | | |
|---|---|---|---|
| 560 g | **143,37** | 30 | 3658A/6 |

**3658A-2, 3658A-3, 3658A-4, 3658A-5, 3658A-6, 3658A-8**

## Conjunto de punções

### 3659/8T

| g | € | | |
|---|---|---|---|
| 170 g | **114,92** | 1 | 3659/8T |

**3659-0.9, 3659-2.8, 3659-2.4, 3659-1.8, 3659-6.0, 3659-3.9, 3659-3.4, 3659-1.4**

## Conjunto de punções conicos: 5peças

### 3733S/5

| g | € | | |
|---|---|---|---|
| 410 g | **28,30** | 25 | 3733S/5 |

**3733-4, 3733-2, 3733-6**

**3733-8, 3733-10**

## Arranca-pregos

### 3732

| ⌀ | L | € | | |
|---|---|---|---|---|
| 2 mm | 125 mm | **6,27** | 60 | SB-3732-2-125 |
| 2.5 mm | 125 mm | **6,27** | 60 | SB-3732-2.5-125 |
| 3.2 mm | 125 mm | **6,27** | 60 | SB-3732-3.2-125 |
| 4 mm | 125 mm | **6,27** | 1 | SB-3732-4-125 |

## Abre Furos

### B400

| ⌀ | € | | |
|---|---|---|---|
| 2 mm | **11,96** | 1 | B400.002 |
| 3 mm | **11,96** | 1 | B400.003 |
| 4 mm | **11,96** | 1 | B400.004 |
| 5 mm | **11,96** | 1 | B400.005 |
| 6 mm | **11,96** | 1 | B400.006 |
| 7 mm | **11,96** | 1 | B400.007 |
| 8 mm | **11,96** | 1 | B400.008 |
| 9 mm | **11,96** | 1 | B400.009 |
| 10 mm | **11,96** | 1 | B400.010 |
| 11 mm | **15,06** | 1 | B400.011 |
| 12 mm | **15,06** | 1 | B400.012 |
| 13 mm | **15,06** | 1 | B400.013 |
| 14 mm | **15,06** | 1 | B400.014 |
| 15 mm | **15,06** | 1 | B400.015 |
| 16 mm | **15,06** | 1 | B400.016 |
| 17 mm | **15,06** | 1 | B400.017 |
| 18 mm | **15,06** | 1 | B400.018 |
| 19 mm | **15,06** | 1 | B400.019 |
| 20 mm | **15,06** | 1 | B400.020 |
| 21 mm | **19,96** | 1 | B400.021 |
| 22 mm | **19,96** | 1 | B400.022 |
| 23 mm | **19,96** | 1 | B400.023 |
| 24 mm | **19,96** | 1 | B400.024 |
| 25 mm | **19,96** | 1 | B400.025 |
| 26 mm | **19,96** | 1 | B400.026 |
| 27 mm | **19,96** | 1 | B400.027 |
| 28 mm | **19,96** | 1 | B400.028 |
| 29 mm | **19,96** | 1 | B400.029 |
| 30 mm | **19,96** | 1 | B400.030 |
| 31 mm | **25,77** | 1 | B400.031 |
| 32 mm | **25,77** | 1 | B400.032 |
| 33 mm | **25,77** | 1 | B400.033 |
| 34 mm | **25,77** | 1 | B400.034 |
| 35 mm | **25,77** | 1 | B400.035 |
| 36 mm | **25,77** | 1 | B400.036 |
| 37 mm | **25,77** | 1 | B400.037 |
| 38 mm | **25,77** | 1 | B400.038 |
| 39 mm | **25,77** | 1 | B400.039 |
| 40 mm | **25,77** | 1 | B400.040 |
| 41 mm | **30,31** | 1 | B400.041 |
| 42 mm | **30,31** | 1 | B400.042 |
| 43 mm | **30,31** | 1 | B400.043 |
| 44 mm | **30,31** | 1 | B400.044 |
| 45 mm | **30,31** | 1 | B400.045 |
| 46 mm | **30,31** | 1 | B400.046 |
| 47 mm | **30,31** | 1 | B400.047 |
| 48 mm | **30,31** | 1 | B400.048 |
| 49 mm | **30,31** | 1 | B400.049 |
| 50 mm | **30,31** | 1 | B400.050 |

## Abre furos com cabo de 2 a 20 mm

### WPH3-20

| L | g | € | | |
|---|---|---|---|---|
| 95 mm | 290 g | **35,15** | 1 | WPH 3-20 |

## Abre furos com cabo de 2 a 30 mm

### WPH 3-30

| L | g | € | | |
|---|---|---|---|---|
| 185 mm | 500 g | **47,20** | 1 | WPH 3-30 |

## Abre furos com cabo de 2 a 50 mm

### WPH2-50

| L | g | € | | |
|---|---|---|---|---|
| 180 mm | 761 g | **144,63** | 1 | WPH 2-50 |

## Jogo abre furos, 11 peças

### 400.003.020

| ⌀ | € | | |
|---|---|---|---|
| 3-20 mm | **86,64** | 1 | 400.003.020 |

## Jogo Abre Furos 16 peças

### 400.003.030

| ⌀ | € | | |
|---|---|---|---|
| 3-30 mm | **213,36** | 1 | 400.003.030 |

## Conjunto de abre furos de 2 a 50 mm

400.002.050

| ∅ | € | | |
|---|---|---|---|
| 2-50 mm | **491,81** | 1 | 400.002.050 |

## Alicate de furar

2635

| L | € | | |
|---|---|---|---|
| 245 mm | **64,02** | 1 | 2635 |

## Jogo abre furos rotativo

4630

| L | € | | |
|---|---|---|---|
| 220 mm | **24,92** | 1 | 4630 |

## Punções de parafuso

6900

| ∅ | € | | |
|---|---|---|---|
| 16 mm | **64,02** | 1 | 690000160 |
| 20 mm | **80,26** | 1 | 690000200 |
| 22 mm | **80,26** | 1 | 690000220 |
| 25 mm | **91,14** | 1 | 690000250 |
| 30 mm | **98,66** | 1 | 690000300 |
| 32 mm | **98,66** | 1 | 690000320 |
| 35 mm | **126,34** | 1 | 690000350 |
| 40 mm | **135,44** | 1 | 690000400 |
| 50 mm | **166,20** | 1 | 690000500 |
| 63 mm | **385,24** | 1 | 690000630 |

## Conjunto de 7 peças de punções de parafuso

6907

| g | € | | |
|---|---|---|---|
| 4080 g | **1.041,69** | 1 | 69079019P |

**690000160, 690000250, 690000200, 690000320, 690000500, 690000400, 690000630**

**690900120, 690900080, 690900100, 690900200, 690900140**

## Parafusos sobresselentes para punções de parafuso

6909

| ∅ | € | | |
|---|---|---|---|
| 16 mm | **13,37** | 4 | 690900080 |
| 20-25 mm | **19,73** | 4 | 690900100 |
| 30-35 mm | **19,73** | 2 | 690900120 |
| 40-50 mm | **29,44** | 2 | 690900140 |
| 63 mm | **58,16** | 1 | 690900200 |

# PUNÇÕES COM PUNHO DE 2 PEÇAS

## Punção de centro com pega de dois componentes e proteção

SB3755BM

| ∅ | L | € | | |
|---|---|---|---|---|
| 4 mm | 165 mm | **10,87** | 1 | SB3755BM-4 |
| 6 mm | 185 mm | **12,08** | 5 | SB3755BM-6 |

**SB = Em embalagem individual**

## Punção de pino paralelo cilíndrico com pega de dois componentes

SB3734BM

| ∅ | L | € | | |
|---|---|---|---|---|
| 3 mm | 155 mm | **13,39** | 5 | SB3734BM-3 |
| 4 mm | 165 mm | **13,76** | 5 | SB3734BM-4 |
| 5 mm | 165 mm | **14,18** | 5 | SB3734BM-5 |
| 6 mm | 185 mm | **14,62** | 5 | SB3734BM-6 |
| 8 mm | 185 mm | **14,88** | 5 | SB3734BM-8 |
| 10 mm | 185 mm | **15,33** | 5 | SB3734BM-10 |

**SB = Em embalagem individual**

## Conjunto de punções paralelos Bi material

3734BMS/7

| g | € | | |
|---|---|---|---|
| 900 g | **102,84** | 1 | 3734BMS/7 |

**3734BM-2, 3734BM-3, 3734BM-4, 3734BM-5, 3734BM-6, 3734BM-8, 3734BM-10**

## FORMÕES COM PUNHOS DE 2 PEÇAS

### Cinzel Mason com punho de 2 componentes

SB3654BM

| L | € | | |
|---|---|---|---|
| 155 mm | **14,74** | 5 | SB3654BM-15 |
| 185 mm | **15,65** | 5 | SB3654BM-20 |

**SB = Em embalagem individual**

### Conjunto de cinzeis para pedreiro mistos

3654BMS/7

| g | € | | |
|---|---|---|---|
| 920 g | **105,52** | 1 | 3654BMS/7 |

**3734BM-2, 3734BM-4, 3734BM-5, 3734BM-6, 3654BM-15, 3654BM-20, 3755BM-6**

# Pés de cabra

## BARRAS DE DEMOLIÇÃO

### Alavancas ajustáveis

**APB260**

| L | g | € | | |
|---|---|---|---|---|
| 260 mm | 410 g | **65,58** | 10 | APB260 |

### Alavancas ajustáveis

**APB360**

| L | g | € | | |
|---|---|---|---|---|
| 360 mm | 543 g | **66,27** | 10 | APB360 |

### ALAVANCA PÉ DE GALO - EXTREMIDADE DE PRECISÃO DE 10”

**CFP250**

| L | € | | |
|---|---|---|---|
| 250 mm | **25,10** | 6 | CFP250 |

### Pé-de-cabra premium

**WBP**

| ∅ | L | € | | |
|---|---|---|---|---|
| 14 mm | 346 mm | **39,63** | 20 | WBP300 |
| 16 mm | 487 mm | **43,72** | 12 | WBP500 |
| 17 mm | 625 mm | **57,39** | 12 | WBP625 |
| 17 mm | 704 mm | **64,21** | 10 | WBP710 |
| 20 mm | 890 mm | **94,28** | 6 | WBP900 |

### Pé-de-cabra básico

**WBB**

| L | ∅ | € | | |
|---|---|---|---|---|
| 391 mm | 14 mm | **12,35** | 10 | WBB400 |
| 500 mm | 16 mm | **15,60** | 10 | WBB500 |
| 595 mm | 18 mm | **19,37** | 10 | WBB600 |
| 680 mm | 18 mm | **20,80** | 6 | WBB700 |
| 810 mm | 18 mm | **23,40** | 6 | WBB800 |
| 1000 mm | 20 mm | **29,96** | 4 | WBB1000 |
| 1200 mm | 20 mm | **34,67** | 4 | WBB1200 |
| 1500 mm | 22 mm | **46,20** | 4 | WBB1500 |

### Pé-de-cabra plano

**WBF380**

| L | ∅ | € | | |
|---|---|---|---|---|
| 374 mm | 35 mm | **21,86** | 12 | WBF380 |

### Mini pé-de-cabra plano

**WBMF190**

| ∅ | L | € | | |
|---|---|---|---|---|
| 18 mm | 188 mm | **10,87** | 24 | WBMF190 |

### Minibarras de demolição planas com extremidade dobrada e plana -15 peças/ visor

**WBMF190IP**

| g | € | | |
|---|---|---|---|
| 39 g | **11,21** | 15 | WBMF190IP |

**WBMF190x 15**

### Conjunto de pés de cabra - plano, mini e premium com extremidade de 621 mm

**WBP-3P-6FMF**

| g | € | | |
|---|---|---|---|
| 3000 g | **81,29** | 1 | WBP-3P-6FMF |

**WBP625**
**WBF380**
**WBMF190**

### Conjunto de pés de cabra premium e planos

**WBP-3P-96F**

| g | € | | |
|---|---|---|---|
| 6000 g | **156,34** | 1 | WBP-3P-96F |

**WBP900, WBP625**
**WBF380**

# Ferramentas de poda

## TESOURAS DE PODAR

### Tesouras de poda Ergonomica punho fixo

PX

| | € | | |
|---|---|---|---|
| 15 mm | **59,66** | 2 | PX-S1 |
| 20 mm | **59,66** | 2 | PX-S2 |
| 15 mm | **59,66** | 2 | PX-M1 |
| 20 mm | **59,66** | 2 | PX-M2 |
| 20 mm | **59,66** | 2 | PX-M2-L |
| 30 mm | **59,66** | 2 | PX-M3 |
| 20 mm | **59,66** | 2 | PX-L2 |
| 30 mm | **59,66** | 2 | PX-L3 |

### Tesouras de poda Ergonomica punho rotativo

PXR

| | € | | |
|---|---|---|---|
| 20 mm | **84,26** | 2 | PXR-S2-L* |
| 15 mm | **86,37** | 2 | PXR-S1 |
| 20 mm | **86,37** | 2 | PXR-S2 |
| 15 mm | **86,37** | 2 | PXR-M1 |
| 20 mm | **86,37** | 2 | PXR-M2 |
| 20 mm | **86,37** | 2 | PXR-M2-L |
| 30 mm | **86,37** | 2 | PXR-M3 |
| 20 mm | **86,37** | 2 | PXR-L2 |

### Lâmina de substituição para as tesouras de poda ERGO™ PX e PXR.

R211P/R300P/R500P/R600P

| | € | | |
|---|---|---|---|
| Px/ PxR N° 2, P1-20, P2-20 | **21,18** | 30 | R211P |
| PX/ PXR N° 2, P1-20, P2-20 | **19,71** | 80 | R211P-BULK80 |
| Px/ PxR N° 1 | **20,80** | 40 | R300P |
| Px/ PxR N° 3 | **20,88** | 40 | R500P |
| Px-M2-L & PxR-M2-L | **20,71** | 40 | R600P |

### Contra lâmina de substituição para as tesouras de poda ERGO™ PX e PXR.

R303P-R603P

| | € | | |
|---|---|---|---|
| Px-S1, Px-M1, Px-L1, PxR-M1, PxR-L1 | **22,20** | 30 | R303P |
| Px-S2, Px-M2, Px-L2, PxR-M2, PxR-L2 | **22,44** | 30 | R403P |
| Px-S3, Px-M3, Px-L3, PxR-M3, PxR-L3 | **20,36** | 30 | R503P |
| Px-M2-L, PxR-M2-L | **19,81** | 30 | R603P |

### Par de punhos de substituição para as tesouras de poda ERGO™ PX e PXR com mola. Fornecido com mola

R811P-RT825P

| | € | | |
|---|---|---|---|
| Px-S | **27,45** | 8 | R811P |
| Px-M | **25,96** | 8 | R812P |
| Px-L | **25,97** | 7 | R813P |
| Px-M2-L | **27,09** | 8 | R815P |
| PxR-S | **52,71** | 6 | RT821P |
| PxR-M | **50,56** | 6 | RT822P |
| PxR-L | **58,17** | 6 | RT823P |
| PxR-M2-L | **68,97** | 6 | RT824P |

**Fornecido com mola**

### Perno central de substituição para as tesouras de poda ERGO™ PX e PXR.

R900P

| | g | € | | |
|---|---|---|---|---|
| PX & PXR | 20 g | **8,45** | 24 | R900P |

### Sistema de bloqueio do perno central para as tesouras de poda ERGO™ PX e PXR.

R901P

| | g | € | | |
|---|---|---|---|---|
| PX & PXR | 10 g | **7,57** | 30 | R901P |

### Conjunto de quatro parafusos de substituição para os punhos das tesouras de poda ERGO™ PX e PXR.

R902P

| | g | € | | |
|---|---|---|---|---|
| PX & PXR | 20 g | **6,81** | 24 | R902P |

## 2 batentes de substituição para as tesouras de poda ERGO™ PX e PXR.. O lote contém 50 tampões

### R903P/R1269P

| | g | € | | |
|---|---|---|---|---|
| PX & PXR, P1 & P2, P64 | 10 g | **5,56** | 24 | R903P |
| PX & PXR, P1 & P2, P64 | 486 g | **1,45** | 50 | R1269P-BULK50 |

**O lote contém 50 tampões**

## Fecho de substituição para as tesouras de poda ERGO™ PX e PXR.

### R904P

| | g | € | | |
|---|---|---|---|---|
| Px & PxR | 10 g | **7,77** | 24 | R904P |

## Conjunto de 2 molas de substituição para as tesouras de poda ERGO™ PX e PXR.. R905P: bassa resistenza

### R905P-R907P

| | g | € | | |
|---|---|---|---|---|
| PX & PXR, P64 | 10 g | **6,20** | 12 | R905P |
| PX & PXR, P64 | 164 g | **2,45** | 50 | R905P-BULK50 |
| PX & PXR | 10 g | **6,20** | 12 | R906P |
| PX & PXR | 220 g | **2,59** | 50 | R906P-BULK50 |
| PX & PXR | 10 g | **6,44** | 12 | R907P |

**R905P: bassa resistenza**

## Tesoura Poda

### P3

| | € | | |
|---|---|---|---|
| 20 mm | **64,25** | 2 | P3-20-F |
| 25 mm | **66,77** | 2 | P3-23-F |

## Tesoura Poda

### P108

| | L | € | | |
|---|---|---|---|---|
| 20 mm | 200 mm | **33,59** | 2 | P108-20-F |
| 25 mm | 230 mm | **38,40** | 2 | P108-23-F |

## Tesoura Poda

### P110

| | € | | |
|---|---|---|---|
| 20 mm | **32,39** | 2 | P110-20-F |
| 25 mm | **36,72** | 2 | P110-23-F |

## Tesoura Poda

### P5

| | L | € | | |
|---|---|---|---|---|
| 25 mm | 230 mm | **75,11** | 2 | P5-23-F |

## Tesoura de poda

### P1

| | L | € | | |
|---|---|---|---|---|
| 20 mm | 200 mm | **44,72** | 5 | P1-20 |
| 30 mm | 230 mm | **50,32** | 5 | P1-23 |

## Tesoura de poda tipo bigorna

### P138

| | L | € | | |
|---|---|---|---|---|
| 20 mm | 220 mm | **31,54** | 6 | P138-22-BULK6 |
| 20 mm | 220 mm | **45,37** | 6 | P138-22-F |

* Até esgotar o stock

## Tesoura ligeira para colher rosas

### P64

| L | € | | |
|---|---|---|---|
| 12 mm | 210 mm | **41,89** | 12 | P64-20-BULK12 |

## Tesoura Poda

### P121

| L | € | | |
|---|---|---|---|
| 15 mm | 180 mm | **24,60** | 6 | P121-18-F |
| 20 mm | 200 mm | **25,79** | 6 | P121-20-F |
| 25 mm | 230 mm | **27,00** | 6 | P121-23-F |

## Tesoura de poda

### PG-12-F

| L | € | | |
|---|---|---|---|
| 20 mm | 210 mm | **15,90** | 10 | PG-12-F |
| 20 mm | 210 mm | **14,75** | 15 | PG-12-BULK15 |

## Tesoura de poda para donos de casa, mão direita e esquerda

### PG-01-F

| L | € | | |
|---|---|---|---|
| 12-20 mm | 200 mm | **33,45** | 6 | PG-01-F |

## Tesouras de podar para esquerdinos com cabo de aço

### P121-23-LEFT

| L | € | | |
|---|---|---|---|
| 25 mm | 230 mm | **27,00** | 2 | P121-23-LEFT |

## Bigorna de alumínio com rebite

### R221P/R222P

| € | | |
|---|---|---|
| P138-22 | **7,88** | 24 | R221P |
| P138-22 | **5,99** | 50 | R221P-BULK50 |

## Tesoura de poda para donos de casa, mão direita e esquerda

### PG-03-L

| € | | |
|---|---|---|
| 12-20 mm | **34,50** | 2 | PG-03-L |

## Tesoura Poda

### P126

| L | € | | |
|---|---|---|---|
| 15 mm | 190 mm | **18,47** | 6 | P126-19-F |
| 20 mm | 220 mm | **23,76** | 6 | P126-22-F |

## Lâmina sobresselente para tesouras de podar P4

### R301P

| g | € | | |
|---|---|---|---|
| P4-20, P4R-20 | 41 g | **22,46** | 30 | R301P |

## Lâminas de substituição com pino para tesouras de poda e tesouras de podar no ar.

### R112PG-R124PG/R224P

| | | € | | |
|---|---|---|---|---|
| P3-20, P5-20 | | **17,90** | 30 | R112PG |
| P108-20, P110-20 | | **18,09** | 30 | R114PG |
| P3-23, P5-23 | | **19,00** | 30 | R122PG |
| P108-23, P110-23, P34-27A | | **19,31** | 30 | R124PG |
| P138-22 | | **21,55** | 40 | R223P |
| P138-22 | | **17,95** | 80 | R223P-BULK80 |

## Contra lâminas de substituição para tesouras de poda.

### R202P/R271P

| | € | | |
|---|---|---|---|
| P1-22, P2-22 | **22,76** | 30 | R202P |

## Contra lâmina sobresselente para tesouras de podar P4

### R304P

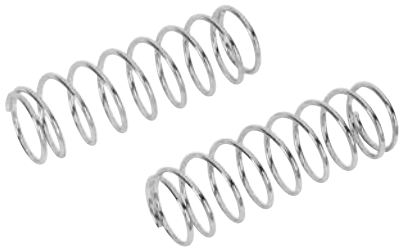
| | g | € | | |
|---|---|---|---|---|
| P4-20, P4R-20 | 45 g | **25,93** | 30 | R304P |

## Parafusos centrais sobresselentes para tesouras de podar P4

### R900P-Z

| | g | € | | |
|---|---|---|---|---|
| P4-20, P4-23, P4R-20, P4R-23 | 21 g | **9,27** | 24 | R900P-Z |

## Mola sobresselente para tesouras de podar P4



### R906P-Z

| | g | € | | |
|---|---|---|---|---|
| P4-20, P4-23, P4R-20, P4R-23 | 8 g | **7,27** | 110 | R906P-Z |

## Conjunto completo de parafuso e porca central para tesouras de poda.

### R239P/R141P/R142P/R157H

| | € | | |
|---|---|---|---|
| P34-27A,P3-20, P3-23, P5-20, P5-23, P108-20, P108-23, P110-20, P110-23 | **8,14** | 24 | R142P |
| P121-23 | **16,48** | 12 | R148V |
| P1-20, P1-22, P2-20, P2-22, P6-20, P7-20 | **8,98** | 24 | R239P |

## Contra lâmina e pino para tesouras de poda e para tesouras de podar no ar.. Para tesouras de poda de mão e de topo

### R113PG/R123PG

| | € | | |
|---|---|---|---|
| P108-20, P110-20 | **19,31** | 50 | R113PG |
| P108-23, P110-23 | **19,12** | 30 | R123PG |

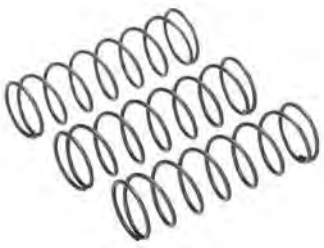
**Para tesouras de poda de mão e de topo**

## Fecho de substituição para tesouras de poda.

### R341P/R474P

| | € | | |
|---|---|---|---|
| P3-20, P3-23 | **5,33** | 12 | R341P |
| P5-20, P5-23, P108-20, P108-23, P110-20, P110-23 | **5,16** | 30 | R474P |

## Molas de substituição para tesouras de poda.



### R438P/R463P

| | € | | |
|---|---|---|---|
| P121-20 | **7,04** | 12 | R434P |
| P121-20 | **2,04** | 50 | R434P-BULK50 |
| P121-23 | **7,79** | 12 | R463P |
| P138-22 | **6,66** | 12 | R438P |
| P138-22 | **2,05** | 50 | R438P-BULK50 |

## Mola e batente para tesouras de poda

### R1069P

| | € | | |
|---|---|---|---|
| P1-20, P2-20, P6-20, P7-20 | **5,60** | 12 | R1069P |

## Mola, batente de borracha e batente de metal ligeiro para tesouras de poda.

### R1068

| | € | | |
|---|---|---|---|
| P3-20, P3-23, P5-20, P5-23, P108-20,P108-23, P110-20, P110-23 | **6,65** | 14 | R1068 |

## Peças de substituição para a nova P5-20 e P5-23

### R1080P

| | € | | |
|---|---|---|---|
| P5-20, P5-23 | **6,57** | 12 | R1080P |

## Conjunto de acessórios, contendo : parafusos, porcas e fecho para tesoura de podar

### R1601

| | € | | |
|---|---|---|---|
| P1-20,P1-22, P2-20, P6-20, P7-20 | **8,76** | 24 | R1601 |

## Sistema de fecho com parafuso e anilha

### R478P/R480P

| | € | | |
|---|---|---|---|
| P108 | **9,50** | 30 | R478P |
| P5 | **7,69** | 30 | R480P |

## Lâminas de corte sobresselentes para as tesouras de podar P121-23-F e P121-23-LEFT

### R125P

| | g | € | | |
|---|---|---|---|---|
| P121-23-LEFT | 45 g | **8,10** | 18 | R125P-LEFT |

# FERRAMENTAS PARA A APANHA DE FRUTOS

## Tesouras para vindima, limpeza e trabalhos florais

### P123

| | € | | |
|---|---|---|---|
| 10 mm | **12,08** | 30 | P123-19-BULK30 |

## Tesoura de vindima curta com cabo de fibra de vidro

### P127

| | € | | |
|---|---|---|---|
| 6 mm | **11,89** | 30 | P127-19-BULK30 |

## Tesoura de vindima comprida com cabo de fibra de vidro

### P128

| | € | | |
|---|---|---|---|
| 6 mm | **15,50** | 6 | P128-19 |
| 6 mm | **12,21** | 30 | P128-19-BULK30 |

## Tesouras para vindima, limpeza e trabalhos florais

### P129

| | € | | |
|---|---|---|---|
| 6 mm | **13,25** | 30 | P129-19-BULK30 |

## Molas e amortecedores. P123/P127/P128/P129

### R1071/R1075

| | g | € | | |
|---|---|---|---|---|
| P123, P127, P128, P129 | 20 g | **11,23** | 14 | R1071 |
| P123, P127, P128, P129 | 130 g | **1,13** | 50 | R1075-BULK50 |

**P123/P127/P128/P129**

# TESOURÕES

## Tesourão poda Super Leve

### P114-SL

| | L | € | | |
|---|---|---|---|---|
| 30 mm | 400 mm | **80,52** | 2 | P114-SL-40 |
| 30 mm | 500 mm | **82,19** | 2 | P114-SL-50 |
| 30 mm | 600 mm | **89,50** | 2 | P114-SL-60 |

## Tesourão Poda

### P16

| | L | € | | |
|---|---|---|---|---|
| 30 mm | 400 mm | **80,33** | 2 | P16-40 |
| 30 mm | 500 mm | **97,03** | 2 | P16-50-F |
| 30 mm | 600 mm | **100,27** | 2 | P16-60-F |

## Tesourão de poda

### P16-40W

| | L | € | | |
|---|---|---|---|---|
| 30 mm | 400 mm | **80,14** | 2 | P16-40W |

## Tesourão Super Leve. Profissional

### P116-SL

| | L | € | | |
|---|---|---|---|---|
| 35 mm | 400 mm | **92,87** | 2 | P116-SL-40 |
| 35 mm | 500 mm | **97,24** | 2 | P116-SL-50 |
| 35 mm | 600 mm | **100,28** | 2 | P116-SL-60 |
| 35 mm | 700 mm | **103,36** | 2 | P116-SL-70 |

**Profissional**

## Tesourão Super Leve Pomar. Profissional

### P160-SL

| | L | € | | |
|---|---|---|---|---|
| 45 mm | 600 mm | **108,16** | 2 | P160-SL-60 |
| 45 mm | 750 mm | **114,69** | 1 | P160-SL-75 |
| 45 mm | 900 mm | **122,73** | 1 | P160-SL-90 |

**Profissional**

## Tesourão de poda

### P19

| | L | € | | |
|---|---|---|---|---|
| 50 mm | 800 mm | **177,08** | 1 | P19-80-F |

## Tesourão Poda com Alavanca. Profissional

### P280-SL

| | L | € | | |
|---|---|---|---|---|
| 55 mm | 600 mm | **71,69** | 2 | P280-SL-60 |
| 55 mm | 800 mm | **77,99** | 2 | P280-SL-80 |

**Profissional**

## Tesourão de poda do tipo bigorna com ação de alavanca

### P173-SL

| 45 mm | 850 mm | **111,95** | 1 | P173-SL-85 |
|---|---|---|---|---|

## Tesourão de poda para a poda de árvores e arbustos

### P130-P140

| 40 mm | 450 mm | **38,09** | 6 | P130-F |
|---|---|---|---|---|
| 40 mm | 660 mm | **48,32** | 6 | P140-F |

## Tesouras Poda de duas mãos

### PG-18

| 40 mm | 450 mm | **41,98** | 2 | PG-18-45-F |
|---|---|---|---|---|
| 40 mm | 610 mm | **45,60** | 2 | PG-18-60-F |

## Tesoura Poda de duas mãos. com cabos extensiveis

### PG-19

| 40 mm | 700 - 900 mm | **62,01** | 2 | PG-19-F |
|---|---|---|---|---|

**com cabos extensiveis**

## Lâmina extra para tesourão de poda

### R114V/R373A

| P160-SL | **20,99** | 28 | R160A-BULK28 |
|---|---|---|---|
| P280-SL-80 | **25,82** | 25 | R185V |
| P14 | **34,80** | 25 | R114V |
| P14 | **24,12** | 28 | R114V-BULK28 |
| P-SL2, P116-SL | **34,89** | 8 | R16V |
| P-SL2, P116-SL | **24,20** | 14 | R16V-BULK14 |
| P-SL, P114-SL | **34,71** | 8 | R115V |
| P-SL, P114-SL | **28,22** | 14 | R115V-BULK14 |
| P16 | **31,39** | 25 | R116V |
| P16 | **26,98** | 36 | R116V-BULK36 |
| P19-80 | **54,21** | 18 | R119V |
| P160 | **26,71** | 25 | R160A |
| P173-SL-85 | **34,58** | 25 | R373A |

## Contra lâmina de substituição para tesourões de poda.

### R214V/R26V/R260A/...

| P14 | **29,49** | 25 | R214V |
|---|---|---|---|
| P14 | **15,87** | 28 | R214V-BULK28 |
| P116-SL | **28,57** | 8 | R216SL |
| P114-SL | **27,23** | 8 | R214SL |
| P160 | **26,32** | 16 | R260A |
| P16* | **29,35** | 40 | R716VCB |
| P180-70 | **25,56** | 22 | R680V |
| P19-80 | **33,49** | 20 | R619V |

## Batente de borracha de substituição para tesourões de poda e corta sebes.

### R440V

| P-SL, P-SL2, P114, P116, P52-SL, P54-SL | **8,08** | 22 | R440V |
|---|---|---|---|

## Batente com parafusos de substituição para tesourões de poda.

### R372H

| P172-65 /-85, P172-SL | **20,76** | 18 | R372H |
|---|---|---|---|

## Conjunto completo de substituição

### R312V-R318V/R143PV/R144PV/R146

| P280-SL | **11,21** | 12 | R335V |
|---|---|---|---|
| P16 | **7,43** | 24 | R143PV |
| P16* | **8,10** | 24 | R143PVCB |
| P160 | **7,49** | 24 | R144PV |
| P14, P174, P176-75 | **7,51** | 24 | R146VS |
| P14, P174, P176-75 | **4,87** | 50 | R146VS-BULK50 |
| P114-SL, P116-SL | **10,05** | 22 | R166V |
| P-SL-40 /-45 /-60 | **13,38** | 12 | R315V |
| P280-(SL) | **7,04** | 22 | R328V |
| P180-70, P19-80, P172 | **14,34** | 12 | R318V |

Conjunto completo (4 pcs) com parafusos e porcas para cabo de tesourões de poda.

R415V-R775V

| | € | | |
|---|---|---|---|
| P280-SL | **10,72** | 12 | R775V |
| P173-SL-85 | **19,54** | 12 | R776V |
| P-SL, P-SL2, P114, P116 | **10,48** | 24 | R415V |
| P19-80 | **10,67** | 24 | R519V |
| P14, P16 | **9,90** | 30 | R615V |
| P160 | **9,27** | 24 | R660V |
| P172-SL | **6,88** | 14 | R772V |
| P280-SL-80 | **6,46** | 24 | R773V |

Parafuso hexagonal para ajustar a folha ao batente

R272H

| | € | | |
|---|---|---|---|
| P173-SL-85 | **17,64** | 30 | R472H |
| P172-65/-85, P172-SL-85 | **10,54** | 30 | R272H |

## VARAS TELESCÓPICAS E TESOURAS DE PODA NO AR

Varas telescópicas de alumínio

ATP-200

| L | € | | |
|---|---|---|---|
| 2000-3520 mm | **101,98** | 1 | ATP-200-350 |
| 2070-5040 mm | **118,79** | 1 | ATP-200-500 |

Extensão Podar Ar 25 mm

AP-/FP-

| L | € | | |
|---|---|---|---|
| 2000 - 5000 mm | **83,99** | 1 | AP-5M |
| 2000 - 3500 mm | **63,59** | 1 | AP-3M |
| 1800 - 3200 mm | **104,47** | 1 | FP-3M |

Vara telescópica curta e leve em alumínio

ATP-110-210

| L | € | | |
|---|---|---|---|
| 1100 - 2100 mm | **80,14** | 1 | ATP-110-210 |

Seção base da vara em alumínio

ASP-1850G

| L | € | | |
|---|---|---|---|
| 1870 mm | **54,07** | 1 | ASP-1850G |

Vara telescópica em alumínio

ASP-1850

| L | € | | |
|---|---|---|---|
| 1870 mm | **44,53** | 1 | ASP-1850 |

Adaptador para serrotes com vara telescópica

ASP-AS

| L | € | | |
|---|---|---|---|
| 135 mm | **19,23** | 6 | ASP-AS |

Adaptador para tesoura de podar no ar

ASP-ATP

| L | g | € | | |
|---|---|---|---|---|
| 160 mm | 100 g | **29,25** | 6 | ASP-ATP |

* Até esgotar o stock

## Adaptador para secção e varas telescópicas

RAUNI

| | g | € | | |
|---|---|---|---|---|
| ATP-110-210 | 82 g | **18,95** | 6 | RAUNI |

## Gancho c/ adaptador p/varas ASP e vara ATP-110-210

ASP-AS-HOOK

| g | € | | |
|---|---|---|---|
| 325 g | **41,97** | 4 | ASP-AS-HOOK |

## Tesoura de podar no ar. Sistema de desmultiplicação tripla

P34-37

| | € | | |
|---|---|---|---|
| 40 mm | **71,99** | 2 | P34-37 |

**Sistema de desmultiplicação tripla**

## Tesoura de podar no ar. Sistema de desmultiplicação duplo

P34-27A

| | € | | |
|---|---|---|---|
| 30 mm | **38,40** | 2 | P34-27A-F |

**Sistema de desmultiplicação duplo**

## Tesoura de podar no ar com vara telescópica

ATP-230-410

| | L | € | | |
|---|---|---|---|---|
| 32 mm | 2370 - 4110 mm | **113,98** | 2 | ATP-230-410 |

## Tesouras de podar no ar e extensões

AP-234

| | L | € | | |
|---|---|---|---|---|
| 30 mm | 2200 mm | **97,96** | 2 | AP-234-F |

## Lâminas de substituição para tesouras de podar no ar P34-37

R137E

| | € | | |
|---|---|---|---|
| P34-37 | **21,87** | 30 | R137E |

## Kit de lâmina sobresselente para ATP-230-410 Podador telescópico

R230P

| g | € | | |
|---|---|---|---|
| ATP-230-410 | 62 g | **25,32** | 10 | R230P |

## Mola sobresselente para ATP-230-410 Podador telescópico

R4230

| g | € | | |
|---|---|---|---|
| ATP-230-410 | 7 g | **7,54** | 10 | R4230 |

## Para-choques de borracha sobresselente para vara telescópica curta

RBCP

| | g | € | | |
|---|---|---|---|---|
| ATP-110-210 | 30 g | **11,56** | 10 | RBCP |

## Para-choques de borracha sobresselente e cabo interior para a podador telescópico

RBCP230

| | g | € | | |
|---|---|---|---|---|
| ATP-230-410 | 66 g | **11,17** | 12 | RBCP230 |

## Came sobresselente para varas telescópicas ATP

RCAM

| | g | € | | |
|---|---|---|---|---|
| ATP-200-350 ; ATP-200-500 ; ATP-110-210 | 29 g | **4,58** | 20 | RCAM30 |
| ATP-200-500 ; ATP-110-210 | 37 g | **4,58** | 20 | RCAM36 |

## Corda de sobresselente para cabeça de corte

RD1M

| | g | € | | |
|---|---|---|---|---|
| ATP-230-410 | 5 g | **13,91** | 15 | RD1M |

## Parafuso e porca de substituição para tesouras de podar no ar.

R142P/R337E

| | € | | |
|---|---|---|---|
| P34-37 | **10,96** | 9 | R337E |

## Corda sobresselente para cabeça de corte para ATP-230-410 Podador telescópico

RD7M

| | g | € | | |
|---|---|---|---|---|
| ATP-230-410 | 19 g | **25,95** | 20 | RD7M |

## Contra lâmina de substituição para tesouras de poda e tesouras de podar no ar.. Para tesouras de poda de mão e de topo

R133PG

| | € | | |
|---|---|---|---|
| P34-27A | **13,54** | 30 | R133PG |

**Para tesouras de poda de mão e de topo**

## Alavanca sobresselente para cabeça de corte para ATP-230-410 Podador telescópico

RPL230G

| | g | € | | |
|---|---|---|---|---|
| ATP-230-410 | 72 g | **26,63** | 8 | RPL230G |

## Mola de substituição para tesouras de podar no ar.

R427AE/R427E/R437E

| | € | | |
|---|---|---|---|
| P134, P34-27A | **9,85** | 18 | R427AE |
| P34-37 | **10,96** | 18 | R437E |

## Serrote poda, corte fino, para sistema ASP e ATP

### ASP-AS-C_F

| | | | | |
|---|---|---|---|---|
| 330 mm | 7 | **65,54** | 5 | ASP-AS-C33-JT-F |

## Serrote poda, corte médio, para sistema ASP e ATP

### ASP-AS-C_M

| | | | | |
|---|---|---|---|---|
| 360 mm | 6.2 | **68,35** | 5 | ASP-AS-C36-JT-M |

## Serrote poda, corte grosso, para sistema ASP e ATP

### ASP-AS-C_C

| | | | | |
|---|---|---|---|---|
| 390 mm | 5.4 | **75,05** | 5 | ASP-AS-C39-JT-C |
| 450 mm | 5.4 | **77,74** | 2 | ASP-AS-C45-JT-C |

## Serrote de poda para extensões

### 339-/340-

| | | | | |
|---|---|---|---|---|
| 360 mm | 6 | **18,61** | 4 | 339-6T |
| 360 mm | 6 | **19,85** | 4 | 340-6T |

## Serrote de poda para extensão de Ø 25 mm

### 383-/384-

| | | | | |
|---|---|---|---|---|
| 360 mm | 6 | **21,09** | 4 | 383-6T |
| 360 mm | 6 | **19,85** | 4 | 384-6T |
| 360 mm | 5 | **19,85** | 4 | 384-5T |

## Serrote de poda para extensão de Ø 25 mm

### 385-/386-

| | | | | |
|---|---|---|---|---|
| 360 mm | 6 | **21,09** | 4 | 385-6T |
| 360 mm | 6 | **22,32** | 4 | 386-6T |

# TESOURAS DE SEBES

## Corta sebes-cabos compridos

### P51

| | | | | |
|---|---|---|---|---|
| 570 mm | 25 cm | **54,59** | 2 | P51-F |

## Tesouras Corta Sebes Leve. Profissional

### P51-SL

| | | | | |
|---|---|---|---|---|
| 570 mm | 25 cm | **54,59** | 2 | P51-SL |

**Profissional**

## Tesoura Corta Sebes Longa. Profissional

### P51H-SL

| | | | | |
|---|---|---|---|---|
| 730 mm | 25 cm | **57,59** | 2 | P51H-SL |

**Profissional**

## Corta sebes com cabo de madeira

### P57-25

| L | | € | | |
|---|---|---|---|---|
| 540 mm | 23 cm | **41,98** | 4 | P57-25-F |

## Tesoura para sebes leve de precisão extra com pega de alumínio

ergo

LIGHT

### P52-SL-20

| L | | € | | |
|---|---|---|---|---|
| 590 mm | 18 cm | **93,54** | 2 | P52-SL-20 |

## Corta sebes universal

### P59

| L | | € | | |
|---|---|---|---|---|
| 580 mm | 21 cm | **35,02** | 6 | P59-25-F |

## Corta sebes leve, curto

LIGHT

### P54-SL

| L | | € | | |
|---|---|---|---|---|
| 550 mm | 22.5 cm | **112,77** | 2 | P54-SL-25 |

## Corta sebes

### PG-56

| L | | € | | |
|---|---|---|---|---|
| 540 mm | 23 cm | **43,19** | 2 | PG-56-F |

## Batentes para corta sebes

### R444V-R516V

| | € | | |
|---|---|---|---|
| P14, P16, P180-70, P19-80, P160-60, P51 | **5,59** | 22 | R515VS |
| P160, P160-SL, P280-SL | **4,69** | 22 | R516V |
| P53-SL, P54H-SL, P52-SL-20 | **6,27** | 22 | R444V |

## Tesoura Corta Sebes Longa. Profissional

LIGHT

### P54H-SL

| L | | € | | |
|---|---|---|---|---|
| 650 mm | 22.5 cm | **112,76** | 2 | P54H-SL-25 |

**Profissional**

## Corta Sebes Extensíveis

### PG-57-F

| L | | € | | |
|---|---|---|---|---|
| 800-1050 mm | 20 cm | **45,60** | 2 | PG-57-F |

## Perno central para corta sebes

### R146VC/R147V

| | € | | |
|---|---|---|---|
| P51, P51H, P52, P53, P54, P52-SL-20, P74, P75 | **8,68** | 22 | R146VC |
| P55, P57 | **7,50** | 24 | R147V |

## TESOURAS PARA RELVA

### Tesoura de relva

GS-76

| L | g | € | | |
|---|---|---|---|---|
| 355 mm | 435 g | **22,15** | 8 | GS-76 |

### Tesoura de relva com vários ângulos

GS-180

| L | g | € | | |
|---|---|---|---|---|
| 375 mm | 317 g | **30,22** | 6 | GS-180-F |

### Tesoura de relva

P74

| L | g | € | | |
|---|---|---|---|---|
| 1100 mm | 2000 g | **65,07** | 40 | P74 |

### Tesoura de relva

P75

| L | g | € | | |
|---|---|---|---|---|
| 1000 mm | 1900 g | **63,91** | 1 | P75 |

## FACAS PARA PODA

### Canivete de enxertia

P11

| L | g | € | | |
|---|---|---|---|---|
| 180 mm | 70 g | **24,95** | 6 | P11 |

### Canivete de poda

P20

| L | g | € | | |
|---|---|---|---|---|
| 190 mm | 100 g | **29,75** | 6 | P20 |

### Canivete multi-usos

K-AP-1

| g | € | | |
|---|---|---|---|
| 90 g | **33,19** | 10 | K-AP-1 |

### Canivete de poda

K-GP-1

| g | € | | |
|---|---|---|---|
| 90 g | **36,28** | 10 | K-GP-1 |

## TESOURA FLORAL

### Tesoura tamanho pequeno

FS-5

| € | | |
|---|---|---|
| **17,22** | 10 | FS-5 |

### Tesoura tamanho médio

FS-8

| € | | |
|---|---|---|
| **23,44** | 10 | FS-8 |

### Tesoura tamanho grande

FS-7.5

| € | | |
|---|---|---|
| **28,92** | 10 | FS-7.5 |

## SERROTE DE ARCO

### Serrote de arco ERGO™ com folha para madeira verde/seca. 23: ferskt virke/51:tørt virke

10

| | | € | | |
|---|---|---|---|---|
| 530 mm | 21 in | **16,35** | 5 | 10-21-51 |
| 607 mm | 24 in | **17,57** | 5 | 10-24-23 |
| 607 mm | 24 in | **17,56** | 5 | 10-24-51 |
| 759 mm | 30 in | **19,85** | 5 | 10-30-23 |
| 759 mm | 30 in | **21,37** | 5 | 10-30-51 |

**23: ferskt virke/51:tørt virke**

### Serrote de arco com folha

332

| | | € | | |
|---|---|---|---|---|
| 530 mm | 21 in | **19,36** | 5 | 332-21-51 |

### Serrote de arco. -23: raker toothed blade

SE -15/-16

| | | € | | |
|---|---|---|---|---|
| 530 mm | 21 in | **9,01** | 5 | SE-16-21 |
| 530 mm | 21 in | **7,78** | 5 | SE-16-21-23 |
| 607 mm | 24 in | **8,85** | 5 | SE-15-24 |
| 759 mm | 30 in | **9,40** | 5 | SE-15-30 |
| 759 mm | 30 in | **9,48** | 5 | SE-15-30-23 |
| 810 mm | 32 in | **10,36** | 5 | SE-15-32 |
| 912 mm | 36 in | **11,03** | 5 | SE-15-36 |
| 912 mm | 36 in | **10,98** | 5 | SE-15-36-23 |

**-23: raker toothed blade**

### Serrote de arco com folha

331-21

| | | € | | |
|---|---|---|---|---|
| 530 mm | 21 in | **16,35** | 5 | 331-21-51-KP |

### Serrote de arco, madeira verde

331-15

| | | € | | |
|---|---|---|---|---|
| 378 mm | 15 in | **15,28** | 5 | 331-15-23 |

### Serrote de arco convencional com folha rotativa

2-21-51

| | | € | | |
|---|---|---|---|---|
| 530 mm | 21 in | **17,26** | 5 | 2-21-51 |

### Serrote de arco com folha rotativa

333

| | | € | | |
|---|---|---|---|---|
| 350 mm | 14 in | **31,09** | 5 | 333 |

### Serrote de arco

14-24

| | | € | | |
|---|---|---|---|---|
| 607 mm | 24 in | **22,47** | 5 | 14-24-3810 |

### Serrote de arco - madeira e metais

9-12

| | | € | | |
|---|---|---|---|---|
| 320 mm | 12 in | **19,56** | 5 | 9-12-51/3806-KP |

## Lâmina para serrote de arco - madeira seca

### 51

| L | L | € | | |
|---|---|---|---|---|
| 320 mm | 12-1/2 in | **3,78** | 10 | 51-12 |
| 530 mm | 20.75 in | **5,09** | 10 | 51-21 |
| 607 mm | 24 in | **5,44** | 10 | 51-24 |
| 759 mm | 30 in | **6,10** | 10 | 51-30 |
| 810 mm | 28.57 in | **6,33** | 10 | 51-32 |
| 912 mm | 36 in | **6,58** | 10 | 51-36 |

## Lâmina para serrote de arco - madeira verde

### 23

| L | L | € | | |
|---|---|---|---|---|
| 378 mm | 13.33 in | **2,88** | 10 | 23-15 |
| 530 mm | 20.75 in | **5,09** | 10 | 23-21 |
| 607 mm | 24 in | **5,44** | 10 | 23-24 |
| 759 mm | 30 in | **6,10** | 10 | 23-30 |
| 810 mm | 28.57 in | **6,33** | 10 | 23-32 |
| 912 mm | 36 in | **6,73** | 10 | 23-36 |

## Lâmina Serrote Arco - Madeira Verde

### 333-5

| L | L | € | | |
|---|---|---|---|---|
| 350 mm | 13-3/4 in | **7,70** | 10 | 333-5 |

# SERROTES DE PODA

## Serrote de poda

### 349

| T/cm | € | | |
|---|---|---|---|
| 300 mm | 7 | **12,30** | 4 | 349 |

## Serrote de poda tipo canivete Dente XT

### PG-72

| T/" | € | | |
|---|---|---|---|
| 190 mm | 7 | **18,79** | 4 | PG-72 |

## Serrote de poda - tipo canivete

### 396-LAP

| g | € | | |
|---|---|---|---|
| 190 mm | 200 g | **40,58** | 10 | 396-LAP |
| 190 mm | 44 g | **16,77** | 100 | 396-BLADE |
| 190 mm | 44 g | **15,33** | 200 | 396-BLADE-1P |

## Serrote de poda tipo canivete - dente JS

### 396-JS

| T/" | € | | |
|---|---|---|---|
| 190 mm | 5 | **24,82** | 4 | 396-JS |

## Serrote de poda tipo canivete - dente japonês JT

### 396-JT

| T/" | € | | |
|---|---|---|---|
| 190 mm | 7 | **24,82** | 4 | 396-JT |

## Serrote de poda tipo canivete - dente XT

### 396-HP

| T/" | € | | |
|---|---|---|---|
| 190 mm | 7 | **21,09** | 4 | 396-HP |

## Serrote de poda cabo madeira

### 4211-/4212-

| T/" | € | | |
|---|---|---|---|
| 280 mm | 6 | **18,61** | 4 | 4211-11-6T |
| 360 mm | 6 | **21,09** | 4 | 4211-14-6T |
| 280 mm | 6 | **18,61** | 4 | 4212-11-6T |
| 360 mm | 6 | **21,09** | 4 | 4212-14-6T |

## Serrote de poda com bolsa - dente JS

### 51 -JS

| T/cm | € | | |
|---|---|---|---|
| 240 mm | 5 | **24,09** | 4 | 5124-JS-H |
| 280 mm | 5 | **28,92** | 4 | 5128-JS-H |

## Serrote de poda - dente japonês JT

### 41 -JT

| T/cm | € | | |
|---|---|---|---|
| 240 mm | 7 | **24,82** | 4 | 4124-JT-H |
| 280 mm | 7 | **29,79** | 4 | 4128-JT-H |

## Conjunto de faca e serra dobrável

### LAP-KNIFE

| g | € | | |
|---|---|---|---|
| 329 g | **43,82** | 10 | LAP-KNIFE |

| | |
|---|---|
| **396-LAP** | |
| **2444-LAP** | |

## Lâminas de substituição para serrote de poda 51-JS

### 5724-JS/5728-JS

| | T/cm | € | | |
|---|---|---|---|---|
| 240 mm | 5 | **16,40** | 1 | 5724-JS |
| 280 mm | 5 | **20,24** | 1 | 5728-JS |

## Lâminas de substituição. Para serrote de poda com dente japonês 41-JT

### 4724-JT/4728-JT

| | T/cm | € | | |
|---|---|---|---|---|
| 240 mm | 7 | **15,20** | 1 | 4724-JT |
| 280 mm | 7 | **18,20** | 1 | 4728-JT |

**Para serrote de poda com dente japonês 41-JT**

## Lâmina sobresselente para serra 396-JS

### 396-JS-BLADE

| | T/" | € | | |
|---|---|---|---|---|
| 190 mm | 5 | **16,70** | 200 | 396-JS-BLADE |

## Lâmina sobresselente para serra 396-JT

### 396-JT-BLADE

| | T/" | € | | |
|---|---|---|---|---|
| 190 mm | 7 | **16,70** | 200 | 396-JT-BLADE |

## Lâmina sobresselente para serra 396-HP

### 396-HP-BLADE

| | T/" | € | | |
|---|---|---|---|---|
| 190 mm | 7 | **10,15** | 200 | 396-HP-BLADE |

## Lâmina de substituição para serrote de poda. 4211, 4212, 339 e 340 e tesouras P34-37

### 4400-/4420-

| | T/" | € | | |
|---|---|---|---|---|
| 280 mm | 6 | **12,08** | 10 | 4400-11 |
| 360 mm | 6 | **13,64** | 10 | 4400-14 |
| 280 mm | 6 | **12,08** | 10 | 4420-11 |
| 360 mm | 6 | **13,64** | 10 | 4420-14 |
| 280 mm | 6 | **10,55** | 10 | 4400-11-BULK |
| 360 mm | 6 | **11,78** | 10 | 4400-14-BULK |
| 280 mm | 6 | **10,55** | 10 | 4420-11-BULK |
| 360 mm | 6 | **11,78** | 10 | 4420-14-BULK |

**4211, 4212, 339 e 340 e tesouras P34-37**

# PEÇAS SOBRESSELENTES E ACESSÓRIOS

## Lâmina supl. curva p/serrote c/vara telesc., crt fino

### AS-F-BLADE

| | T/" | € | | |
|---|---|---|---|---|
| 330 mm | 7 | **34,75** | 15 | AS-C33-JT-F |

## Lâmina supl. curva p/serrote c/vara telesc., crt médio

### AS-M-BLADE

| | T/" | € | | |
|---|---|---|---|---|
| 360 mm | 6.2 | **37,23** | 15 | AS-C36-JT-M |

## Lâmina supl. curva p/serrote c/vara telesc., crt grosso

### AS-C-C-BLADE

| | T/" | € | | |
|---|---|---|---|---|
| 390 mm | 5.4 | **37,23** | 15 | AS-C39-JT-C |
| 450 mm | 5.4 | **43,42** | 15 | AS-C45-JT-C |

## Pedra de afiar sintética, grão 180 e 500

### LS-COMBINESS

| L | € | | |
|---|---|---|---|
| 100 mm | **13,66** | 600 | LS-COMBINESS |

## Pedra de afiar sintética, grão 400

### LS-CORINDON

| L | € | | |
|---|---|---|---|
| 100 mm | **16,29** | 1 | LS-PIERRE CORINDON |

## Afiador multi-usos

### SHARP-X

| L | € | | |
|---|---|---|---|
| 100 mm | **14,81** | 10 | SHARP-X |
| 100 mm | **444,53** | 1 | SHARP-X-DISP |

## Pedra de afiar sintética, grão 180

### LS-PIERRE-FAUX

| L | € | | |
|---|---|---|---|
| 230 mm | **17,30** | 90 | LS-PIERRE-FAUX |

## Pedra para afiar sintética tipo "Carbor", grão 220. Tipo "Carbor", grão 220

### LS-6160-23

| L | € | | |
|---|---|---|---|
| 230 mm | **9,44** | 90 | LS-6160-23 |

**Tipo "Carbor", grão 220**

## Lubrificante - 50 ml

### LUB-2015

| g | € | | |
|---|---|---|---|
| 60 g | **21,07** | 6 | LUB-2015 |

## Bolsa de couro

### PROF-H

| g | € | | |
|---|---|---|---|
| 86 g | **26,22** | 1 | PROF-H |

## Bolsa prática para tesouras de duas mãos

### PROF-LOPP

| g | € | | |
|---|---|---|---|
| 390 g | **35,45** | 1 | PROF-LOPP |

## Bolsa prática para tesouras de uma mão

### PROF-SEC

| g | € | | |
|---|---|---|---|
| 150 g | **22,19** | 1 | PROF-SEC |

# Lindström

## CORTADORES DE PRECISÃO

### CORTADORES DIAGONAIS

#### Alicate de corte diagonal. Cabeça oval

RX 8130-RX 8162

| | | € | | |
|---|---|---|---|---|
| 0.00-0.04 / 0.2-1.0 | Micro-Bevel ® | **56,38** | 10 | RX 8130 |
| 0.00-0.04 / 0.1-1.0 | Flush | **58,94** | 10 | RX 8131 |
| 0.00-0.03 / 0.1-0.8 | Ultra-Flush ® | **61,50** | 10 | RX 8132 |
| 0.00-0.05 / 0.2-1.25 | Micro-Bevel ® | **56,38** | 10 | RX 8140 |
| 0.00-0.05 / 0.1-1.25 | Flush | **58,94** | 10 | RX 8141 |
| 0.00-0.04 / 0.1-1.0 | Ultra-Flush ® | **61,50** | 10 | RX 8142 |
| 0.01-0.06 / 0.3-1.6 | Micro-Bevel ® | **58,94** | 10 | RX 8150 |
| 0.00-0.06 / 0.2-1.6 | Flush | **61,50** | 10 | RX 8151 |
| 0.00-0.05 / 0.2-1.25 | Ultra-Flush ® | **64,06** | 10 | RX 8152 |
| 0.02-0.08 / 0.4-2.0 | Micro-Bevel ® | **64,06** | 10 | RX 8160 |
| 0.01-0.08 / 0.3-2.0 | Flush | **66,63** | 10 | RX 8161 |
| 0.01-0.06 / 0.3-1.6 | Ultra-Flush ® | **69,19** | 10 | RX 8162 |

**Cabeça oval**

#### Alicate de corte diagonal. Cabeça oval

8130-8162

| | | € | | |
|---|---|---|---|---|
| 0.01-0.04 / 0.2-1.0 | Micro-Bevel ® | **51,25** | 10 | 8130 |
| 0.00-0.04 / 0.1-1.0 | Flush | **53,81** | 10 | 8131 |
| 0.00-0.03 / 0.1-0.8 | Ultra-Flush ® | **56,38** | 10 | 8132 |
| 0.01-0.05 / 0.2-1.25 | Micro-Bevel ® | **51,25** | 10 | 8140 |
| 0.00-0.05 / 0.1-1.25 | Flush | **53,81** | 10 | 8141 |
| 0.00-0.04 / 0.1-1.0 | Ultra-Flush ® | **56,38** | 10 | 8142 |
| 0.01-0.06 / 0.3-1.6 | Micro-Bevel ® | **51,25** | 10 | 8150 |
| 0.01-0.06 / 0.2-1.6 | Flush | **53,81** | 10 | 8151 |
| 0.00-0.05 / 0.1-1.25 | Ultra-Flush ® | **56,38** | 10 | 8152 |
| 0.02-0.08 / 0.4-2.0 | Micro-Bevel ® | **53,81** | 10 | 8160 |
| 0.01-0.08 / 0.3-2.0 | Flush | **56,38** | 10 | 8161 |
| 0.01-0.08 / 0.3-1.6 | Ultra-Flush ® | **58,94** | 10 | 8162 |

**Cabeça oval**

#### Cortadores diagonais de precisão ERGO™ com cabeça afunilada

RX 8133-RX 8165

| | | € | | |
|---|---|---|---|---|
| 0.01-0.05 / 0.2-1.25 | Micro-Bevel ® | **58,94** | 10 | RX 8143 |
| 0.00-0.05 / 0.1-1.25 | Flush | **61,50** | 10 | RX 8144 |
| 0.00-0.04 / 0.1-1.0 | Ultra-Flush ® | **64,06** | 10 | RX 8145 |
| 0.01-0.06 / 0.3-1.6 | Micro-Bevel ® | **61,50** | 10 | RX 8153 |
| 0.01-0.06 / 0.2-1.6 | Flush | **64,06** | 10 | RX 8154 |
| 0.01-0.05 / 0.2-1.25 | Ultra-Flush ® | **66,63** | 10 | RX8155 |
| 0.01-0.08 / 0.3-2.0 | Flush | **69,19** | 10 | RX 8164 |
| 0.01-0.06 / 0.3-1.6 | Ultra-Flush ® | **71,75** | 10 | RX 8165 |

#### Cortadores diagonais de precisão com cabeça afunilada

8133-8165

| | | € | | |
|---|---|---|---|---|
| 0.01-0.05 / 0.2-1.25 | Micro-Bevel ® | **53,81** | 10 | 8143 |
| 0.01-0.05 / 0.2-1.25 | Flush | **56,38** | 10 | 8144 |
| 0.00-0.04 / 0.1-1.0 | Ultra-Flush ® | **58,94** | 10 | 8145 |
| 0.01-0.06 / 0.3-1.6 | Micro-Bevel ® | **53,81** | 10 | 8153 |
| 0.01-0.06 / 0.2-1.6 | Flush | **56,38** | 10 | 8154 |
| 0.01-0.05 / 0.2-1.25 | Ultra-Flush ® | **58,94** | 10 | 8155 |
| 0.02-0.08 / 0.4-2.0 | Micro-Bevel ® | **56,38** | 10 | 8163 |
| 0.01-0.08 / 0.3-2.0 | Flush | **58,94** | 10 | 8164 |
| 0.01-0.06 / 0.3-1.6 | Ultra-Flush ® | **61,50** | 10 | 8165 |

#### Alicate de corte diagonal. Cabeça cónica

7190-7191

| | | € | | |
|---|---|---|---|---|
| 0.00-0.04 / 0.2-1.0 | Micro-Bevel ® | **52,79** | 10 | 7190 |
| 0.00-0.04 / 0.1-1.0 | Flush | **56,38** | 10 | 7191 |

**Cabeça cónica**

#### Cortadores diagonais de precisão ERGO™ com cabeça afunilada e suave

RX 8136-RX 8168

| | | € | | |
|---|---|---|---|---|
| 0.004-0.03 / 0.1-0.8 | Flush | **64,06** | 10 | RX 8137 |
| 0.004-0.02 / 0.1-0.5 | Ultra-Flush ® | **66,63** | 10 | RX8138 |
| 0.01-0.04 / 0.2-1.0 | Micro-Bevel ® | **64,06** | 10 | RX 8146 |
| 0.00-0.04 / 0.1-1.0 | Flush | **66,63** | 10 | RX 8147 |
| 0.00-0.03 / 0.1-0.8 | Ultra-Flush ® | **69,19** | 10 | RX 8148 |
| 0.01-0.05 / 0.3-1.25 | Micro-Bevel ® | **64,06** | 10 | RX 8156 |
| 0.01-0.05 / 0.2-1.25 | Flush | **66,63** | 10 | RX 8157 |
| 0.01-0.04 / 0.2-1.0 | Ultra-Flush ® | **69,19** | 10 | RX 8158 |

#### Cortadores diagonais de precisão com cabeça afunilada e cabo seguro ESD

8136-8168

| | | € | | |
|---|---|---|---|---|
| 0.004-0.03 / 0.1-0.8 | Flush | **58,94** | 10 | 8137 |
| 0.004-0.02 / 0.1-0.5 | Ultra-Flush ® | **61,50** | 10 | 8138 |
| 0.01-0.04 / 0.2-1.0 | Micro-Bevel ® | **56,38** | 10 | 8146 |
| 0.01-0.04 / 0.1-1.0 | Flush | **58,94** | 10 | 8147 |
| 0.00-0.03 / 0.1-0.8 | Ultra-Flush ® | **61,50** | 10 | 8148 |
| 0.01-0.05 / 0.3-1.25 | Micro-Bevel ® | **56,38** | 10 | 8156 |
| 0.01-0.05 / 0.2-1.25 | Flush | **58,94** | 10 | 8157 |
| 0.01-0.04 / 0.2-1.0 | Ultra-Flush ® | **61,50** | 10 | 8158 |
| 0.01-0.06 / 0.3-1.5 | Flush | **64,06** | 10 | 8167L |
| 0.01-0.05 / 0.3-1.25 | Ultra-Flush ® | **66,63** | 10 | 8168L |

## Cortadores diagonais de precisão ERGO™ com cabeça afunilada e suave

### RX8137MX-RX8138MX

| | | € | | |
|---|---|---|---|---|
| 0.1-0.8 mm | Flush | **76,88** | 10 | RX8137MX |
| 0.1-0.8 mm | Ultra-Flush ® | **76,88** | 10 | RX8138MX |

## OBLÍQUO - CORTADORES FINAIS

### Alicate de corte oblíquo

### 7290-7291-7293

| | | € | | |
|---|---|---|---|---|
| 0.01-0.03 / 0.35-1.25 | Micro-Bevel ® | **56,38** | 10 | 7290 |
| 0.01-0.03 / 0.35-0.8 | Flush | **58,94** | 10 | 7291 |
| 0.01-0.03 / 0.35-0.8 | Flush | **61,50** | 10 | 7293 |

### Alicate de corte frontal. Série suprema

### 7292-7292G

| | | € | | |
|---|---|---|---|---|
| 0.01-0.03 / 0.35 | Flush | **51,25** | 10 | 7292 |
| 0.01-0.03 / 0.35 | Flush | **66,63** | 10 | 7292G |

**Série suprema**

## Alicate de corte oblíquo 20°. Cabeça curta

### RX 8211

| | | € | | |
|---|---|---|---|---|
| 0.01-0.05 / 0.2-1.2 | Flush | **48,69** | 10 | RX 8211 |

**Cabeça curta**

## Alicate de corte oblíquo 20°. Cabeça curta

### 8211

| | | € | | |
|---|---|---|---|---|
| 0.01-0.05 / 0.2-1.2 | Flush | **76,88** | 10 | 8211 |

**Cabeça curta**

## Alicate de corte oblíquo 45°. Cabeça longa

### RX 8247

| | | € | | |
|---|---|---|---|---|
| 0.01-0.04 / 0.2-1.0 | Flush | **56,38** | 10 | RX 8247 |

**Cabeça longa**

## Alicate de corte oblíquo 45°. Cabeça longa

### 8247

| | | € | | |
|---|---|---|---|---|
| 0.01-0.04 / 0.2-1.0 | Flush | **76,88** | 10 | 8247 |

**Cabeça longa**

## Alicate de corte oblíquo 45°. Cabeça longa e em relevo

### 8248

| | | € | | |
|---|---|---|---|---|
| 0.01-0.03 / 0.2-0.8 | Flush | **82,00** | 10 | 8248 |
| 0.00-0.03 / 0.2-0.8 | Ultra-Flush ® | **87,13** | 10 | 8248Q |

**Cabeça longa e em relevo**

## Alicate de corte oblíquo 45°. Cabeça longa, em relevo

### RX 8248

| | | € | | |
|---|---|---|---|---|
| 0.01-0.03 / 0.2-0.8 | Flush | **58,94** | 10 | RX 8248 |

**Cabeça longa, em relevo**

## CORTADOR DE PONTA

### Alicate de corte diagonal. Corte de pontas

RX 8149

| | | | | |
|---|---|---|---|---|
| 0.01-0.02 / 0.1-0.6 | Flush | **79,44** | 10 | RX 8149 |

**Corte de pontas**

### Alicate de corte diagonal. Cabeça de ponta

8149

| | | | | |
|---|---|---|---|---|
| 0.00-0.02 / 0.1-0.6 | Flush | **76,88** | 10 | 8149 |

**Cabeça de ponta**

### Alicate de corte micro

RX 8233

| | | | | |
|---|---|---|---|---|
| 0.004-0.024 / 0.1-0.6 | Flush | **158,88** | 10 | RX8233A |

### Alicate de corte micro

RX 8237

| | | | | |
|---|---|---|---|---|
| 0.004-0.02 / 0.1-0.5 | Flush | **158,88** | 10 | RX8237A |

### Alicate de corte micro

RX 8234

| | | | | |
|---|---|---|---|---|
| 0.002-0.018 / 0.05-0.4 | Flush | **158,88** | 10 | RX8234A |

## CORTADORES DE PLÁSTICO

### Alicate de corte lateral - fosfatado. ESD, plástico

P6160

| | | | | |
|---|---|---|---|---|
| 1.5 mm | Flush | **82,00** | 10 | P6160 |

**ESD, plástico**

## ALICATES DE DESCARNAR

### Alicate de corte diagonal. Cabeça oval

8150SK

| | | | | |
|---|---|---|---|---|
| 0.01-0.06 / 0.3-1.6 | Micro-Bevel® | **76,88** | 10 | 8150 SK |

**Cabeça oval**

### Alicate de corte diagonal. Cabeça oval

8150J-8160J

| | | | | |
|---|---|---|---|---|
| Max0.02 / Max | Micro-Bevel® | **87,13** | 10 | 8160 J |

**Cabeça oval**

## ACESSÓRIOS E PEÇAS DE REPOSIÇÃO

### Captador de chumbo

813/814/816

| | | | |
|---|---|---|---|
| 8130-8132, Rx 8130-8132 | **6,15** | 1 | 813 |
| 8140-8148, Rx 8140-8148 | **4,61** | 1 | 814 |
| 8130-8132, 8140-8148 | **6,15** | 1 | 816 |

Mola de retorno - Série RX

RX 01

| g | € | | |
|---|---|---|---|
| 5 g | **11,28** | 1 | RX 01 |

Molas de retorno para as séries 80, Supreme e HS

8130-50/8160

| g | € | | |
|---|---|---|---|
| 1 g | **4,29** | 1 | 8130-50/SUPR SPRING |

## CORTADORES DE PRECISÃO PARA MATERIAIS DUROS

### CORTADORES DE CARBONETO

Cortadores diagonais de carboneto de precisão com cabeça cónica para materiais duros

7154 TC

| Cu | | € | | |
|---|---|---|---|---|
| 0.1-0.9 mm | 0.1-0.4 mm | **199,88** | 10 | 7154TC |

Cortadores diagonais específicos de desempenho de precisão com cabeça oval

8154PSP

| | | € | | |
|---|---|---|---|---|
| 0.00-0.05 in | Micro-Bevel ® | **87,13** | 10 | 8154PSP |

### CORTADORES DIAGONAIS EXTRA ENDURECIDOS

Cortadores diagonais extra endurecidos de precisão ERGO™ com cabeça oval

RX 8140M2-8160M2

| | | € | | |
|---|---|---|---|---|
| 0.01-0.05 / 0.4-2.0 | Micro-Bevel ® | **76,88** | 10 | RX8140M2 |
| 0.01-0.06 / 0.4-2.0 | Micro-Bevel ® | **87,13** | 10 | RX8150M2 |
| 0.02-0.08 / 0.4-2.0 | Micro-Bevel ® | **87,13** | 10 | RX8160M2 |

Cortadores diagonais extra endurecidos de precisão com cabeça oval e cabo seguro ESD para materiais duros

8140M2-8160M2

| | | € | | |
|---|---|---|---|---|
| 0.01-0.05 / 0.4-2.0 | Micro-Bevel ® | **61,50** | 10 | 8140M2 |
| 0.01-0.06 / 0.4-2.0 | Micro-Bevel ® | **71,75** | 10 | 8150M2 |
| 0.02-0.08 / 0.4-2.0 | Micro-Bevel ® | **82,00** | 10 | 8160 M2 |

### ALICATES DE PRECISÃO COM CABEÇA OVALADA

Cortadores diagonais específicos para desempenho de precisão ERGO™ com cabeça oval

RX 8151BPS-RX8160BPS

| | | € | | |
|---|---|---|---|---|
| 0.04-0.63 / 0.1-1.6 | Flush | **225,50** | 10 | RX 8151BPS |
| 0.01-0.04 / 0.1-1.0 | Micro-Bevel ® | **87,13** | 10 | RX8160BPS |

### ALICATES DE CORTE PARA TRABALHOS PESADOS

Alicate de corte lateral - fosfatado. Arame de piano e Arame de cobre

TRX 8180

| Cu | Piano | € | | |
|---|---|---|---|---|
| 4.5 mm | 2.5 mm | **61,50** | 5 | TRX 8180 |

**Arame de piano e Arame de cobre**

## ALICATES PRECISÃO

### ALICATES CABEÇA CÓNICA

Fresa de micro-corte com cabeça cónica

6151

| € | | |
|---|---|---|
| **23,56** | 10 | 6151 |

Fresa de corte de bordo com cabeça cónica

6152

| € | | |
|---|---|---|
| **24,50** | 10 | 6152 |

Fresa de lâmina de aço inoxidável com cabeça cónica

6152SS

| € | | |
|---|---|---|
| **33,72** | 10 | 6152SS |

### CABEÇA PONTIAGUDA

Fresa de ponta com cabeça pontiaguda

6159

| € | | |
|---|---|---|
| **28,60** | 10 | 6159 |

## ALICATE DE CABEÇA OBLÍQUA

Fresa de corte com cabeça oblíqua

6258

| € | | |
|---|---|---|
| **28,60** | 10 | 6258 |

## TESOURAS MULTIUSO

Alicate multifunções

HS6000

| | | € | | |
|---|---|---|---|---|
| Kevlar | Flush | **66,63** | 10 | HS6000 |

## CONJUNTO DE ALICATES DE CORTE

Conjunto de 3 alicates com corte cónico micro e nivelado e versão pontiaguda

EDGE-LAUNCH1

| € | | |
|---|---|---|
| **89,74** | 1 | EDGE-LAUNCH1 |

| | |
|---|---|
| **6151** | |
| **6152** | |
| **6159** | |

## ALICATE DE FIXAÇÃO DE PRECISÃO

### NARIZ DE CADEIA

Alicate de pontas semi-redondas dobradas

RX 7892

| | | € | | |
|---|---|---|---|---|
| 29 mm | M | **46,13** | 10 | RX 7892 |

Alicates pontas semi-redondas. RX 7890 com maxilas lisas e RX 7891 com maxilas serrilhadas

RX 7890-RX 7891

| | | € | | |
|---|---|---|---|---|
| 32 mm | S | **46,13** | 10 | RX 7890 |
| 32 mm | S | **46,13** | 10 | RX 7891 |

**RX 7890 com maxilas lisas e RX 7891 com maxilas serrilhadas**

Alicate pontas semi-redondas. 7890 com maxilas lisas e 7891 com maxilas serrilhadas

7890-7891

| | | € | | |
|---|---|---|---|---|
| 32.5 mm | M | **56,38** | 10 | 7890 |
| 32.5 mm | M | **58,94** | 10 | 7891 |

**7890 com maxilas lisas e 7891 com maxilas serrilhadas**

## NARIZ REDONDO

### Alicate de ponta redonda

RX 7590

| | | € | | |
|---|---|---|---|---|
| 20 mm | S | **46,13** | 10 | RX 7590 |

### Alicate de ponta redonda

7590-7591

| | | € | | |
|---|---|---|---|---|
| 20 mm | S | **51,25** | 10 | 7590 |
| 38.5 mm | M | **56,38** | 10 | 7591 |

## NARIZ ACHATADO

### Alicate ponta chata

7490

| | | € | | |
|---|---|---|---|---|
| 20 mm | S | **51,25** | 10 | 7490 |

### Alicate de ponta chata

RX 7490

| | | € | | |
|---|---|---|---|---|
| 20 mm | S | **53,81** | 10 | RX 7490 |

## NARIZ DOBRADO

### Alicate de pontas semi-redondas e dobradas

7892

| | | € | | |
|---|---|---|---|---|
| 20 mm | M | **43,56** | 10 | 7892 |

## NARIZ SNIPE

### Alicate de pontas semi-redondas curtas

RX 7893

| | | € | | |
|---|---|---|---|---|
| 20 mm | S | **46,13** | 10 | RX 7893 |

### Alicates de pontas semi-redondas curtas

7893-7893K

| | | € | | |
|---|---|---|---|---|
| 20 mm | S | **43,56** | 10 | 7893 |
| 20 mm | S | **46,13** | 10 | 7893K |

## NARIZ DE AGULHA

### Alicates de precisão para agulhas ERGO™ com mandíbulas lisas

RX 7894

| | € | | |
|---|---|---|---|
| L | **53,81** | 10 | RX 7894 |

### Alicates de precisão com ponta de agulha e mandíbulas lisas e cabo seguro ESD

7894

| | € | | |
|---|---|---|---|
| L | **51,25** | 10 | 7894 |

## ALICATE DE MALHA METÁLICA

ERGO™ Alicate de precisão para correntes com cabo sintético

RX 7390

| | | € | | |
|---|---|---|---|---|
| 11 mm | S | **66,63** | 10 | RX 7390 |

Alicate de precisão de cota de malha de ponta plana oblíqua ERGO™ com cabo sintético

RX 7392

| | | € | | |
|---|---|---|---|---|
| 12 mm | S | **66,63** | 10 | RX 7392 |

## FERRAMENTAS DE TORQUE

## CHAVES DE FENDA DE TORQUE

Chave de parafusos dinamométrica ajustável com escala em janela e segurança contra descargas eletrostáticas

MA500-1A - MA500-3A

| cN-M | | € | | |
|---|---|---|---|---|
| 16-80 cNM | 1/4 in | **280,09** | 1 | MA500-1A |
| 40-200 cNM | 1/4 in | **286,59** | 1 | MA500-2A |
| 90-450 cNM | 1/4 in | **292,88** | 1 | MA500-3A |

Chave de parafusos dinamométrica com pré-regulação, escala em janela e segurança contra descargas eletrostáticas

PS501

| cN-M | | € | | |
|---|---|---|---|---|
| 4-22 cNM | 1/4 in | **202,78** | 1 | PS501-1 |
| 7-70 cNM | 1/4 in | **225,88** | 1 | PS501-2 |
| 15-170 cNM | 1/4 in | **233,59** | 1 | PS501-3 |
| 45-450 cNM | 1/4 in | **240,00** | 1 | PS501-4 |

## CHAVES DE FENDA DE PRECISÃO

## SEGURANÇA ESD

Chaves de fendas de precisão com segurança ESD 1,5-3,0 mm

800ESD

| | | € | | |
|---|---|---|---|---|
| 1.5 mm | 50 mm | **3,99** | 10 | 800-1.5-50ESD |
| 2.0 mm | 50 mm | **6,07** | 10 | 800-2-50ESD |
| 2.5 mm | 50 mm | **3,46** | 10 | 800-2.5-50ESD |
| 3.0 mm | 50 mm | **3,29** | 10 | 800-3-50ESD |

Chaves de fendas Phillips de precisão com segurança ESD PH00-PH1

801ESD

| | | € | | |
|---|---|---|---|---|
| PH00 | 50 mm | **4,91** | 10 | 801-00-50ESD |
| PH0 | 50 mm | **4,21** | 10 | 801-0-50ESD |
| PH1 | 75 mm | **4,61** | 10 | 801-1-75ESD |

Chaves de fendas de precisão TORX® ESD Safe T6-T20

803ESD

| | | € | | |
|---|---|---|---|---|
| T6 | 50 mm | **5,76** | 10 | 803-6-50ESD |
| T7 | 50 mm | **6,01** | 10 | 803-7-50ESD |
| T8 | 50 mm | **6,08** | 10 | 803-8-50ESD |
| T9 | 50 mm | **7,77** | 10 | 803-9-50ESD |
| T10 | 50 mm | **7,77** | 10 | 803-10-50ESD |
| T15 | 75 mm | **7,86** | 10 | 803-15-75ESD |
| T20 | 75 mm | **7,92** | 10 | 803-20-75ESD |

## Conjunto de chaves de fendas de precisão Pentalobe com segurança ESD TS1-TS5

### 805ESD

| | | € | | |
|---|---|---|---|---|
| TS1 | 50 mm | **8,56** | 10 | 805-TS1-50ESD |
| TS4 | 50 mm | **6,49** | 10 | 805-TS4-50ESD |
| TS5 | 50 mm | **9,12** | 10 | 805-TS5-50ESD |

## Conjunto de chaves de fendas/Phillips de precisão com segurança ESD 1,5-3,0 mm/ PH00-PH1 - 7 peças

### 801-7ESD

| | € | | |
|---|---|---|---|
| 7 | **40,86** | 1 | 801-7ESD |

| | |
|---|---|
| **800-1.5-50ESD, 800-2-50ESD, 800-2.5-50ESD, 800-3-50ESD** | |
| **801-00-50ESD, 801-0-50ESD, 801-1-75ESD** | |

## Conjunto de chaves de fendas de precisão TORX® ESD Safe T6-T20 - 7 unidades

### 803-7ESD

| | € | | |
|---|---|---|---|
| 7 | **42,13** | 1 | 803-7ESD |

| | |
|---|---|
| **803-6-50ESD, 803-7-50ESD, 803-8-50ESD, 803-9-50ESD, 803-10-50ESD, 803-15-75ESD, 803-20-75ESD** | |

# PINÇAS

## CONJUNTOS DE PINÇA

## Conjunto de pinças

### 9855

| | € | | |
|---|---|---|---|
| 10 x 200 x 110 mm | **103,26** | 1 | 9855 |

| | |
|---|---|
| **9855W** | |
| **TL SS-SA-SL** | |
| **TL AA-SA-SL** | |
| **TL 2A-SA-SL** | |
| **TL 7A-SA-SL** | |
| **TL 4-SA-SL** | |

## Conjunto de pinças. 5peças

### 9857

| | € | | |
|---|---|---|---|
| 10 x 200 x 110 mm | **80,69** | 1 | 9857 |

| | |
|---|---|
| **TL 00-SA-SL** | |
| **TL 1-SA-SL** | |
| **TL 5-SA-SL** | |
| **TL 7-SA-SL** | |
| **TL 3C-SA-SL** | |
| **9855W** | |

## Conjunto de pinças. Ponta fina

### 9858

| | € | | |
|---|---|---|---|
| 8 x 200 x 65 mm | **29,98** | 1 | 9858 |

**Ponta fina**

| |
|---|
| **9858W** |
| **TL AA-SA-SL** |
| **TL SS-SA-SL** |

## Conjunto de 5 pinças de alta precisão com ponta estilo 00-SA, 2ASA, 3C-SA, 5-SA, 7-SA

### 9860

| | € | | |
|---|---|---|---|
| 12 x 105 x 185 mm | **158,59** | 1 | 9860 |

## Conjunto de 5 pinças económicas Pontas estilo 00-SA, 2A-SA, 3C-SA, 5-SA, 7-SA

### 9861

| | € | | |
|---|---|---|---|
| 10 x 70 x 165 mm | **70,61** | 1 | 9861 |

Conjunto de 4 pontas de pinças económicas estilo 2A-SA, 3C-SA, 7A-SA, AA-SA

9862

| | € | | |
|---|---|---|---|
| 10 x 70 x 165 mm | **55,82** | 1 | 9862 |

Pinças de corte em aço-carbono, modelo 15AGW, com lâminas predominantemente angulares

TL 15AGW

| | L | € | | |
|---|---|---|---|---|
| 15AGW | 115 mm | **54,80** | 1 | TL 15AGW |

Pinça de alta precisão. Arestas planas, pontas duras, pontas e dentes serrilhados

TL 00D-SA

| | L | € | | |
|---|---|---|---|---|
| 00D | 120 mm | **43,53** | 1 | TL 00D-SA |

**Arestas planas, pontas duras, pontas e dentes serrilhados**

Conjunto de 5 pontas de pinças SMD e económicas SM103-SA, SM108-SA, 3-SA, 5-SA, 7A-SA

9863

| | € | | |
|---|---|---|---|
| 10 x 70 x 165 mm | **94,54** | 1 | 9863 |

Pinça de corte em aço inoxidável, modelo 15AGWHM, com pastilhas de carboneto de tungsténio e lâminas predominantemente angulares

TL 15AGWHM-SA

| | L | € | | |
|---|---|---|---|---|
| 15AGHM | 115 mm | **92,74** | 1 | TL 15AGWHM-SA |

Pinça de alta precisão. Aresta plana e pontas duras

TL 00-SA

| | L | € | | |
|---|---|---|---|---|
| 00 | 120 mm | **39,22** | 1 | TL 00-SA |

**Aresta plana e pontas duras**

## PINÇAS DE CORTE

Pinça de corte em aço-carbono Estilo 15A com lâminas angulares

TL 15A

| | L | € | | |
|---|---|---|---|---|
| 15A | 120 mm | **54,88** | 1 | TL 15A |

## PINÇA DE ALTA PRECISÃO

Pinça de alta precisão. Arestas planas, pontas duras, dentes serrilhados

TL 00B-SA

| | L | € | | |
|---|---|---|---|---|
| 00B | 120 mm | **43,53** | 1 | TL 00B-SA |

**Arestas planas, pontas duras, dentes serrilhados**

Pinça de aço inoxidável de alta precisão estilo 000 com pontas finas

TL 000-SA

| | L | € | | |
|---|---|---|---|---|
| 000 | 120 mm | **31,76** | 1 | TL 000-SA |

## Pinça de alta precisão. Aresta plana e pontas duras

### TL 0C9-SA

| | L | € | | |
|---|---|---|---|---|
| 0C9 | 90 mm | **37,62** | 1 | TL 0C9-SA |

**Aresta plana e pontas duras**

## Pinça de alta precisão. Dentes muito afiados

### TL 3C-SA

| | L | € | | |
|---|---|---|---|---|
| 3C | 110 mm | **37,62** | 1 | TL 3C-SA |

**Dentes muito afiados**

## Pinça de alta precisão. Pontas extra finas e pontiagudas

### TL 5-SA

| | L | € | | |
|---|---|---|---|---|
| 5 | 110 mm | **45,60** | 1 | TL 5-SA |

**Pontas extra finas e pontiagudas**

## Pinça de alta precisão. Pontas duras de precisão

### TL 1-SA

| | L | € | | |
|---|---|---|---|---|
| 1 | 120 mm | **37,62** | 1 | TL 1-SA |

**Pontas duras de precisão**

## Pinça de alta precisão. Pontas muito afiadas

### TL 3-SA

| | L | € | | |
|---|---|---|---|---|
| 3 | 120 mm | **37,62** | 1 | TL 3-SA |

**Pontas muito afiadas**

## Pinça de alta precisão. Pontas longas, esguias e finas

### TL SS-SA

| | L | € | | |
|---|---|---|---|---|
| SS | 140 mm | **37,62** | 1 | TL SS-SA |

**Pontas longas, esguias e finas**

## Pinça de alta precisão. Pontas duras e redondas

### TL 2A-SA

| | L | € | | |
|---|---|---|---|---|
| 2A | 120 mm | **38,44** | 1 | TL 2A-SA |

**Pontas duras e redondas**

## Pinça de alta precisão. Pontas extra finas e dobradas

### TL 51S-SA

| | L | € | | |
|---|---|---|---|---|
| 51S | 115 mm | **42,24** | 1 | TL 51S-SA |

**Pontas extra finas e dobradas**

## Pinça de alta precisão. Pontas duras, finas e curvas

### TL 7A-SA

| | L | € | | |
|---|---|---|---|---|
| 7A | 118 mm | **48,96** | 1 | TL 7A-SA |

**Pontas duras, finas e curvas**

Pinça de alta precisão. Pontas finas em curva

TL 7-SA

| | L | € | | |
|---|---|---|---|---|
| 7 | 118 mm | **48,96** | 1 | TL 7-SA |

**Pontas finas em curva**

Pinças de alta precisão em aço inoxidável, modelo 34A, com cabos serrilhados e pontas lisas, finas, quadradas e planas

TL 34A-SA

| | L | € | | |
|---|---|---|---|---|
| 34A | 120 mm | **41,54** | 1 | TL 34A-SA |

Pinça com pontas substituiveis de fibra carbono. Aresta plana e pontas grossas

TL 249CFR-SA

| | L | € | | |
|---|---|---|---|---|
| 249CFR | 130 mm | **51,43** | 1 | TL 249CFR-SA |

**Aresta plana e pontas grossas**

Pinça de alta precisão. Pontas extra finas e dobradas

TL 5B-SA

| | L | € | | |
|---|---|---|---|---|
| 5B | 110 mm | **48,96** | 1 | TL 5B-SA |

**Pontas extra finas e dobradas**

Pinça de aço inoxidável de alta precisão Estilo 6 com pontas angulares e muito finas

TL 6-SA

| | L | € | | |
|---|---|---|---|---|
| 6 | 117 mm | **41,54** | 1 | TL 6-SA |

Pinça com pontas substituiveis de fibra carbono. Pontas extra finas

TL 259CFR-SA

| | L | € | | |
|---|---|---|---|---|
| 259CFR | 130 mm | **51,43** | 1 | TL 259 CFR-SA |

**Pontas extra finas**

Pinça de alta precisão. Pontas longas, finas e curvas

TL 65A-SA

| | L | € | | |
|---|---|---|---|---|
| 65A | 140 mm | **43,92** | 1 | TL 65A-SA |

**Pontas longas, finas e curvas**

## PINÇAS DE PLÁSTICO COM PONTA SUBSTITUÍVEL - FIBRA DE CARBONO

Pinça de plástico de fibra de carbono com ponta substituível e segura para ESD Estilo 242CFR com pontas finas

TL 242CFR-SA

| | L | € | | |
|---|---|---|---|---|
| 242CFR | 130 mm | **27,52** | 1 | TL 242CFR-SA |

Pinça de plástico PEEK de carbono com ponta substituível, segura contra ESD, estilo 259CPR com pontas finas, pontiagudas e fortes

TL 259CPR-SA

| | L | € | | |
|---|---|---|---|---|
| 259CPR | 130 mm | **28,81** | 1 | TL 259CPR-SA |

Pinça com pontas substituiveis de fibra carbono. Aresta plana e pontas grossas

TL 00CFR-SA

| | L | € | | |
|---|---|---|---|---|
| 00CFR | 130 mm | **51,43** | 1 | TL 00CFR-SA |

**Aresta plana e pontas grossas**

Pinça de plástico de fibra de carbono com ponta substituível e segurança ESD Estilo 5CF com pontas muito finas e afiadas

TL 5CF-SA

| | L | € | | |
|---|---|---|---|---|
| 5CF | 130 mm | **26,36** | 1 | TL 5CF-SA |

Pinça substituível de plástico PVDF com protecção ESD, modelo 5SV, com pontas muito finas e afiadas

TL 5SVR-SA

| | L | € | | |
|---|---|---|---|---|
| 5SVR | 130 mm | **28,81** | 1 | TL 5SVR-SA |

Pinça substituível de plástico PVDF com ponta segura contra ESD, modelo 259SVR, com pontas finas, pontiagudas e fortes

TL 259SVR-SA

| | L | € | | |
|---|---|---|---|---|
| 259SVR | 130 mm | **43,23** | 1 | TL 259SVR-SA |

Pinça com pontas substituiveis de fibra carbono. Pontas extra finas

TL 5CFR-SA

| | L | € | | |
|---|---|---|---|---|
| 5CFR | 130 mm | **51,43** | 1 | TL 5CFR-SA |

**Pontas extra finas**

Pinça de plástico PEEK com ponta substituível para segurança ESD Estilo 7CPR com pontas curvas e muito finas

TL 7CPR-SA

| | L | € | | |
|---|---|---|---|---|
| 7CPR | 130 mm | **28,81** | 1 | TL 7CPR-SA |

Pinça com pontas substituiveis de fibra carbono. Pontas redondas achatadas

TL 2ACFR-SA

| | L | € | | |
|---|---|---|---|---|
| 2ACFR | 130 mm | **51,43** | 1 | TL 2ACFR-SA |

**Pontas redondas achatadas**

Pinça de plástico PEEK com ponta substituível, segura contra ESD, estilo 5CPR, com pontas muito finas e afiadas

TL 5CPR-SA

| | L | € | | |
|---|---|---|---|---|
| 5CPR | 130 mm | **28,81** | 1 | TL 5CPR-SA |

Pinças de plástico PVDF com ponta substituível e segurança ESD Estilo 7SVR com pontas muito finas e curvas

TL 7SVR-SA

| | L | € | | |
|---|---|---|---|---|
| 7SVR | 130 mm | **28,81** | 1 | TL 7SVR-SA |

Pinça com pontas substituiveis de fibra carbono. Pontas finas em curva

TL 7CFR-SA

| | L | € | | |
|---|---|---|---|---|
| 7CFR | 130 mm | **51,43** | 1 | TL 7CFR-SA |

**Pontas finas em curva**

## PINÇAS TÁCTEIS ERGONÓMICAS COM SEGURANÇA ESD

Pinça de alta precisão

TL 00-SA-ET

| | L | € | | |
|---|---|---|---|---|
| 00-SA | 123 mm | **46,24** | 1 | TL 00-SA-ET |

Pinça ergonómica com segurança ESD em aço inoxidável, modelo 2A, com pontas redondas, planas e muito finas

TL 2A-SA-ET

| | L | € | | |
|---|---|---|---|---|
| 2A-SA | 123 mm | **35,12** | 1 | TL 2A-SA-ET |

Pinças - toque suave

TL 3-SA-ET

| | L | € | | |
|---|---|---|---|---|
| 3 | 123 mm | **46,24** | 1 | TL 3-SA-ET |

Pinça ergonómica de aço inoxidável segura para ESD, modelo 3C, com pontas pontiagudas e finas

TL 3C-SA-ET

| | L | € | | |
|---|---|---|---|---|
| 3C-SA | 112 mm | **35,50** | 1 | TL 3C-SA-ET |

Pinça ergonómica com segurança ESD em aço inoxidável Estilo 5 com pontas afiadas e finas

TL 5-SA-ET

| | L | € | | |
|---|---|---|---|---|
| 5-SA | 112 mm | **39,09** | 1 | TL 5-SA-ET |

Pinça ergonómica com segurança ESD em aço inoxidável, modelo AA, com pontas afiadas e finas

TL AA-SA-ET

| | L | € | | |
|---|---|---|---|---|
| AA-SA | 130 mm | **28,69** | 1 | TL AA-SA-ET |

Pinças ergonómicas ESD de aço inoxidável, modelo SM116, com pontas ranhuradas para o posicionamento de dispositivos cilíndricos verticais

TL SM116-SA-ET

| | L | € | | |
|---|---|---|---|---|
| SM116 | 115 mm | **41,54** | 1 | TL SM116-SA-ET |

Pinça ergonómica de aço inoxidável com segurança ESD Estilo 7A com pontas curvas e finas

TL 7A-SA-ET

| | L | € | | |
|---|---|---|---|---|
| 7A | 122 mm | **41,03** | 1 | TL 7A-SA-ET |

Pinças ergonómicas seguras contra ESD em aço inoxidável Estilo 7 com pontas curvas e muito finas

## TL 7-SA-ET

| | L | € | | |
|---|---|---|---|---|
| 7-SA | 122 mm | **41,03** | 1 | TL 7-SA-ET |

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL 2A-SA-SL

| | L | € | | |
|---|---|---|---|---|
| 2A | 118 mm | **19,23** | 5 | TL 2A-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL 3-SA-SL

| | L | € | | |
|---|---|---|---|---|
| 3 | 125 mm | **18,82** | 5 | TL 3-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

# PINÇAS ECONÓMICAS

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL 00-SA-SL

| | L | € | | |
|---|---|---|---|---|
| 00 | 120 mm | **19,59** | 5 | TL 00-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL 2-SA-SL

| | L | € | | |
|---|---|---|---|---|
| 2 | 120 mm | **19,23** | 5 | TL 2-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL 4-SA-SL

| | L | € | | |
|---|---|---|---|---|
| 4 | 110 mm | **20,91** | 5 | TL 4-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL 1-SA-SL

| | L | € | | |
|---|---|---|---|---|
| 1 | 120 mm | **18,82** | 5 | TL 1-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL 3C-SA-SL

| | L | € | | |
|---|---|---|---|---|
| 3C | 110 mm | **18,82** | 5 | TL 3C-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL 5A-SA-SL

| | L | € | | |
|---|---|---|---|---|
| 5A | 110 mm | **22,82** | 5 | TL 5A-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL 5-SA-SL

| | L | € | | |
|---|---|---|---|---|
| 5 | 110 mm | **22,82** | 5 | TL 5-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinça - uso industrial. Aço inoxidável, antimagnético, antiácido

## TL AC-SA-SL

| | L | € | | |
|---|---|---|---|---|
| AC | 110 mm | **18,86** | 5 | TL AC-SA-SL |

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL SS-SA-SL

| | L | € | | |
|---|---|---|---|---|
| SS | 140 mm | **18,82** | 5 | TL SS-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL AA-SA-SL

| | L | € | | |
|---|---|---|---|---|
| AA | 128 mm | **11,49** | 5 | TL AA-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL MM-SA-SL

| | L | € | | |
|---|---|---|---|---|
| MM | 125 mm | **11,49** | 5 | TL MM-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL 7A-SA-SL

| | L | € | | |
|---|---|---|---|---|
| 7A | 120 mm | **24,67** | 5 | TL 7A-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

Pinças - Uso industrial
Aço inoxidável, anti-magnético, anti-ácido.
Aço inoxidável, anti-magnético, anti-ácido

## TL 7-SA-SL

| | L | € | | |
|---|---|---|---|---|
| 7 | 120 mm | **24,47** | 5 | TL 7-SA-SL |

**Aço inoxidável, anti-magnético, anti-ácido**

## PINÇAS SMD

Pinça SMD

## TL SM104-SA

| | L | € | | |
|---|---|---|---|---|
| SM104 | 120 mm | **41,26** | 1 | TL SM 104-SA |

Pinça SMD

## TL SM105-SA

| | L | € | | |
|---|---|---|---|---|
| SM105 | 120 mm | **41,26** | 1 | TL SM 105-SA |

Pinças SMD de aço inoxidável estilo SMD 106 com pontas finas para posicionar pacotes SOT horizontais

## TL SM106-SA

| | L | € | | |
|---|---|---|---|---|
| SM106 | 120 mm | **24,30** | 1 | TL SM106-SA |

Pinça SMD

## TL SM110-SA

| | L | € | | |
|---|---|---|---|---|
| SM110 | 120 mm | **41,26** | 1 | TL SM 110-SA |

Pinça SMD

## TL SM107-SA

| | L | € | | |
|---|---|---|---|---|
| SM107 | 120 mm | **41,26** | 1 | TL SM 107-SA |

Pinça SMD

## TL SM103-SA

| | L | € | | |
|---|---|---|---|---|
| SM103 | 115 mm | **41,26** | 1 | TL SM 103-SA |

Pinça SMD

## TL SM108-SA

| | L | € | | |
|---|---|---|---|---|
| SM108 | 120 mm | **41,26** | 1 | TL SM 108-SA |

Pinça SMD

## TL SM111-SA

| | L | € | | |
|---|---|---|---|---|
| SM111 | 115 mm | **41,26** | 1 | TL SM 111-SA |

Pinça SMD

## TL SM115-SA

| | L | € | | |
|---|---|---|---|---|
| SM115 | 115 mm | **41,26** | 1 | TL SM 115-SA |

Pinça SMD

## TL SM109-SA

| | L | € | | |
|---|---|---|---|---|
| SM109 | 120 mm | **41,26** | 1 | TL SM 109-SA |

Pinças SMD de aço inoxidável estilo SMD 116 com pontas ranhuradas para posicionar dispositivos cilíndricos verticais

## TL SM116-SA

| | L | € | | |
|---|---|---|---|---|
| SM116 | 115 mm | **24,30** | 1 | TL SM116-SA |

Pinça SMD

## TL SM117-SA

| | L | € | | |
|---|---|---|---|---|
| SM117 | 120 mm | **41,26** | 1 | TL SM 117-SA |

## COMPONENTES PINÇAS DE POSICIONAMENTO

Pinça p/componentes. Pontas em ângulo de 90º para peças de Ø2.0mm com dentes serrilhados

### TL 578-SA

| | L | € | | |
|---|---|---|---|---|
| 578 | 120 mm | **33,66** | 1 | TL 578-SA |

**Pontas em ângulo de 90º para peças de Ø2.0mm com dentes serrilhados**

Pinça p/componentes. Pontas em ângulo de 90º para peças de Ø1.0mm com dentes serrilhados

### TL 582-SA

| | L | € | | |
|---|---|---|---|---|
| 582 | 115 mm | **33,66** | 1 | TL 582-SA |

**Pontas em ângulo de 90º para peças de Ø1.0mm com dentes serrilhados**

## PINÇA GERAL DE PROPÓSITO

Pinça Multi-uso, extra forte. Pontas duras e cegas, dentes e pontas serrilhados

### TL 475-SA

| | L | € | | |
|---|---|---|---|---|
| 475 | 136 mm | **38,35** | 1 | TL 475-SA |

**Pontas duras e cegas, dentes e pontas serrilhados**

Pinça Multi-uso, extra forte. Pontas duras e finas com pino de alinhamento, dentes e pontas serrilhados

### TL 648-SA

| | L | € | | |
|---|---|---|---|---|
| 648 | 155 mm | **34,37** | 1 | TL 648-SA |

**Pontas duras e finas com pino de alinhamento, dentes e pontas serrilhados**

Pinça Multi-uso. Pontas duras e dobradas, dentes e pontas serrilhados

### TL 124-SA

| | L | € | | |
|---|---|---|---|---|
| 124 | 150 mm | **32,36** | 1 | TL 124-SA |

**Pontas duras e dobradas, dentes e pontas serrilhados**

Pinça Multi-uso, extra forte. Pontas duras, finas e dobradas com pino de alinhamento, pontas serrilhadas e dobradas

### TL 649-SA

| | L | € | | |
|---|---|---|---|---|
| 649 | 154 mm | **34,28** | 1 | TL 649-SA |

**Pontas duras, finas e dobradas com pino de alinhamento, pontas serrilhadas e dobradas**

## ACESSÓRIOS E PEÇAS SOBRESSALENTES

Conjunto de 2 pontas de fibra de carbono e 3 parafusos com pontas rectas, grossas e fortes TL 00CFR-SA

### TL 00ACF

| | L | € | | |
|---|---|---|---|---|
| 00CFR | 40 mm | **8,10** | 1 | TL 00ACF |

Pontas de pinças de substituição Extra Finas

### TL 2AACF

| | L | € | | |
|---|---|---|---|---|
| 2A | 40 mm | **15,54** | 1 | TL 2A ACF |

Conjunto de 2 pontas de fibra de carbono e 3 parafusos com pontas rectas e finas para TL 242CFR-SA

### TL 242ACF

| | L | € | | |
|---|---|---|---|---|
| 242CFR | 40 mm | **8,10** | 1 | TL 242ACF |

Pontas de pinças de substituição planas e grossas

### TL 249ACF

| | L | € | | |
|---|---|---|---|---|
| 249CFR | 40 mm | **15,54** | 1 | TL 249 ACF |

## Conjunto de 2 pontas de carbono PEEK e 3 parafusos com pontas rectas, finas, pontiagudas e fortes para TL 259CPR-SA

### TL 259ACP

| | L | € | | |
|---|---|---|---|---|
| 259CPR | 40 mm | **109,46** | 1 | TL 259ACP |

## Conjunto de 2 pontas PVDF e 3 parafusos com pontas rectas, finas, pontiagudas e fortes para TL 259SVR-SA

### TL 259ASV

| | L | € | | |
|---|---|---|---|---|
| 259ASV | 40 mm | **13,36** | 1 | TL 259ASV |

## Pontas de pinças de substituição Extra Finas

### TL 259ACF

| | L | € | | |
|---|---|---|---|---|
| 259CFR | 40 mm | **15,54** | 1 | TL 259 ACF |

## Conjunto de 2 pontas PVDF e 3 parafusos com pontas rectas, muito finas e afiadas para TL 5SVR-SA-TL 5XSVR-SA

### TL 5ASV

| | L | € | | |
|---|---|---|---|---|
| 5SVR | 40 mm | **109,46** | 1 | TL 5ASV |

## Pontas de pinças de substituição

### TL 5ACF

| | L | € | | |
|---|---|---|---|---|
| 5CF | 40 mm | **15,54** | 1 | TL 5ACF |

## Pontas de pinças de substituição finas e curvas

### TL 7ACF

| | L | € | | |
|---|---|---|---|---|
| 7CFR | 40 mm | **15,54** | 1 | TL 7ACF |

## Conjunto de 2 pontas PVDF e 3 parafusos com pontas curvas e muito finas para TL 7SVR-SA

### TL 7ASV

| | L | € | | |
|---|---|---|---|---|
| 7SVR | 40 mm | **109,46** | 1 | TL 7ASV |

## Conjunto de 2 pontas de carbono PEEK e 3 parafusos com pontas rectas, muito finas e afiadas para TL 5CPR-SA-TL 5XCPR-SA

### TL 5ACP

| | L | € | | |
|---|---|---|---|---|
| 5CPR | 40 mm | **109,46** | 1 | TL 5ACP |

## Conjunto de 2 pontas de carbono PEEK e 3 parafusos com pontas curvas e muito finas para TL 7CPR-SA

### TL 7ACP

| | L | € | | |
|---|---|---|---|---|
| 7CPR | 40 mm | **109,46** | 1 | TL 7ACP |

## KITS PARA JOALHARIA

### Kit dejoalharia com alicates ergonómicos bi-materiais

9061

| € | | |
|---|---|---|
| **164,00** | 1 | 9061 |

| | | |
|---|---|---|
| **RX 8141** | | |
| **RX 7893** | | |
| **RX 7490** | | |
| **RX-7590** | | |
| **RX 7590** | | |
| **RX-8141** | | |
| **RX-7893** | | |
| **RX-7490** | | |

### Kit de joalharia com alicates mono material

9060

| € | | |
|---|---|---|
| **153,75** | 1 | 9060 |

| | | |
|---|---|---|
| **8141** | | |
| **7893** | | |
| **7490** | | |
| **7590** | | |

| | | | € | |
|---|---|---|---|---|
| 1-100-04-1-0 | 7311518019006 | 10 | 5,81 | 34 |
| 1-100-04-1-2 | 7311518244125 | 5 | 7,30 | 34 |
| 1-100-04-2-0 | 7311518019013 | 10 | 5,21 | 34 |
| 1-100-04-2-2 | 7311518244132 | 5 | 7,44 | 34 |
| 1-100-04-3-0 | 7311518019020 | 10 | 5,41 | 34 |
| 1-100-06-1-0 | 7311518019037 | 10 | 5,41 | 34 |
| 1-100-06-1-2 | 7311518000233 | 5 | 9,21 | 34 |
| 1-100-06-2-0 | 7311518019044 | 10 | 5,78 | 34 |
| 1-100-06-2-2 | 7311518003593 | 5 | 9,30 | 34 |
| 1-100-06-3-0 | 7311518019051 | 10 | 6,00 | 34 |
| 1-100-06-3-2 | 7311518293581 | 5 | 9,29 | 34 |
| 1-100-08-1-0 | 7311518019068 | 10 | 7,01 | 34 |
| 1-100-08-1-2 | 7311518000264 | 5 | 10,09 | 34 |
| 1-100-08-2-0 | 7311518019075 | 10 | 7,44 | 34 |
| 1-100-08-2-2 | 7311518003609 | 5 | 10,57 | 34 |
| 1-100-08-3-0 | 7311518019082 | 10 | 7,55 | 34 |
| 1-100-08-3-2 | 7311518295585 | 5 | 11,75 | 34 |
| 1-100-10-1-0 | 7311518019099 | 10 | 9,15 | 34 |
| 1-100-10-1-2 | 7311518000295 | 5 | 13,02 | 34 |
| 1-100-10-2-0 | 7311518019105 | 10 | 9,57 | 34 |
| 1-100-10-2-2 | 7311518003616 | 5 | 13,43 | 34 |
| 1-100-10-3-0 | 7311518019112 | 10 | 9,73 | 34 |
| 1-100-10-3-2 | 7311518295592 | 5 | 12,74 | 34 |
| 1-100-12-1-0 | 7311518019129 | 5 | 12,51 | 34 |
| 1-100-12-1-2 | 7311518028053 | 5 | 16,06 | 34 |
| 1-100-12-2-0 | 7311518019136 | 5 | 12,78 | 34 |
| 1-100-12-2-2 | 7311518244118 | 5 | 16,34 | 34 |
| 1-100-12-3-0 | 7311518019143 | 5 | 12,94 | 34 |
| 1-100-12-3-2 | 7311518295608 | 5 | 15,03 | 34 |
| 1-100-14-1-0 | 7311518019150 | 5 | 17,88 | 34 |
| 1-100-14-2-0 | 7311518019167 | 5 | 18,72 | 34 |
| 1-102-06-2-0 | 7311518019198 | 10 | 8,15 | 34 |
| 1-102-06-3-0 | 7311518019204 | 10 | 8,58 | 34 |
| 1-102-08-1-0 | 7311518019211 | 10 | 9,73 | 34 |
| 1-102-08-2-0 | 7311518019228 | 10 | 10,09 | 34 |
| 1-102-08-3-0 | 7311518019235 | 10 | 10,21 | 34 |
| 1-104-10-2-0 | 7311518019242 | 10 | 15,72 | 34 |
| 1-104-10-3-0 | 7311518019259 | 10 | 16,28 | 34 |
| 1-104-12-2-0 | 7311518019266 | 5 | 21,02 | 34 |
| 1-104-12-3-0 | 7311518019273 | 5 | 22,58 | 34 |
| 1-104-14-3-0 | 7311518019297 | 5 | 30,58 | 34 |
| 1-106-08-1-0 | 7311518019303 | 10 | 11,51 | 34 |
| 1-106-08-1-2 | 7311518000301 | 5 | 15,11 | 34 |
| 1-106-10-1-0 | 7311518019310 | 10 | 16,02 | 34 |
| 1-106-10-1-2 | 7311518000325 | 5 | 19,34 | 34 |
| 1-106-12-1-0 | 7311518019327 | 5 | 20,45 | 34 |
| 1-106-12-1-2 | 7311518295615 | 5 | 23,34 | 34 |
| 1-110-04-1-0 | 7311518019334 | 10 | 4,95 | 34 |
| 1-110-04-2-0 | 7311518019341 | 10 | 5,21 | 34 |
| 1-110-04-3-0 | 7311518044046 | 10 | 5,41 | 34 |
| 1-110-06-1-0 | 7311518019358 | 10 | 5,41 | 34 |
| 1-110-06-1-2 | 7311518295622 | 5 | 9,21 | 35 |
| 1-110-06-2-0 | 7311518019365 | 10 | 5,78 | 34 |
| 1-110-06-2-2 | 7311518003623 | 5 | 9,30 | 35 |
| 1-110-06-3-0 | 7311518019372 | 10 | 6,00 | 34 |
| 1-110-06-3-2 | 7311518295639 | 5 | 9,19 | 35 |
| 1-110-08-1-0 | 7311518019389 | 10 | 7,01 | 34 |
| 1-110-08-1-2 | 7311518000332 | 5 | 10,09 | 35 |
| 1-110-08-2-0 | 7311518019396 | 10 | 7,44 | 34 |
| 1-110-08-2-2 | 7311518003630 | 5 | 10,57 | 35 |
| 1-110-08-3-0 | 7311518019402 | 10 | 7,55 | 34 |
| 1-110-08-3-2 | 7311518295646 | 5 | 10,65 | 35 |
| 1-110-10-1-0 | 7311518019419 | 10 | 9,15 | 34 |
| 1-110-10-1-2 | 7311518000349 | 5 | 13,02 | 35 |
| 1-110-10-2-0 | 7311518019426 | 10 | 9,57 | 34 |
| 1-110-10-2-2 | 7311518003647 | 5 | 13,43 | 35 |
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| 111M/17T | 7314151828912 | 1 | 181,84 | 54 |
| 111M/17TL | 7314150197859 | 1 | 234,07 | 54 |
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| 111M/SH12 | 7314153013347 | 1 | 126,71 | 53 |
| 111M/SH5 | 7314150325252 | 1 | 48,19 | 53 |
| 111M/SH8 | 7314150197873 | 1 | 88,96 | 53 |
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| 11M-24 | 7314151829278 | 5 | 32,11 | 55 |
| 11M-27 | 7314151829285 | 1 | 41,65 | 55 |
| 11M-30 | 7314151829292 | 1 | 50,39 | 55 |
| 11M-32 | 7314151829308 | 1 | 50,39 | 55 |
| 11M-36 | 7314151829315 | 1 | 64,78 | 55 |
| 11M-38 | 7314151829322 | 1 | 68,64 | 55 |
| 11M-8 | 7314151829131 | 5 | 12,05 | 55 |
| 11M-9 | 7314151829148 | 5 | 12,05 | 55 |
| 11Z-1* | 7314150355303 | 5 | 38,53 | 55 |
| 11Z-1/2* | 7314150355235 | 5 | 12,51 | 55 |
| 11Z-11/16* | 7314150355266 | 5 | 15,50 | 55 |
| 11Z-13/16* | 7314150355280 | 5 | 18,19 | 55 |
| 11Z-3/4* | 7314150355273 | 5 | 17,36 | 55 |
| 11Z-3/8* | 7314150355211 | 5 | 11,75 | 55 |
| 11Z-5/8* | 7314150355259 | 5 | 15,50 | 55 |
| 11Z-7/16* | 7314150355228 | 5 | 12,15 | 55 |
| 11Z-9/16* | 7314150355242 | 5 | 12,96 | 55 |
| 1204 | 7311518106997 | 1 | 21,62 | 561 |
| 1210 | 7311518107017 | 1 | 33,03 | 561 |
| 1300Z-1-1.1/8* | 7314153000989 | 1 | 71,76 | 64 |
| 1300Z-1/2-9/16* | 7314151039998 | 1 | 30,06 | 64 |
| 1300Z-1/4-5/16* | 7314153000965 | 1 | 27,36 | 64 |
| 1300Z-15/16-1* | 7314153005656 | 1 | 55,03 | 64 |
| 1300Z-19/32-11/16* | 7314151040000 | 1 | 34,65 | 64 |
| 1300Z-25/32-13/16* | 7314153000972 | 1 | 51,01 | 64 |
| 1300Z-3/8-7/16* | 7314151039981 | 1 | 27,36 | 64 |
| 1300Z-5/8-3/4* | 7314151040017 | 1 | 36,90 | 64 |
| 1300Z-7/8-15/16* | 7314153005649 | 1 | 42,24 | 64 |
| 1320RM-10-11 | 7314153014511 | 60 | 35,25 | 59 |
| 1320RM-12-13 | 7314153014528 | 60 | 37,60 | 59 |
| 1320RM-14-15 | 7314153014535 | 30 | 41,60 | 59 |
| 1320RM-16-17 | 7314153014542 | 30 | 45,67 | 59 |
| 1320RM-17-19 | 7314150359196 | 30 | 47,07 | 59 |
| 1320RM-18-19 | 7314153014559 | 30 | 49,15 | 59 |
| 1320RM-22-24 | 7314150221646 | 30 | 51,78 | 59 |
| 1320RM-6-7 | 7314153014498 | 60 | 32,78 | 59 |
| 1320RM-8-9 | 7314153014504 | 60 | 33,23 | 59 |
| 1320RM/SH8 | 7314150222988 | 1 | 335,04 | 59 |
| 1320RZ-1/2-9/16 | 7314153014580 | 30 | 47,80 | 59 |
| 1320RZ-1/4-5/16 | 7314153014566 | 60 | 32,78 | 59 |
| 1320RZ-3/4-13/16 | 7314150359264 | 30 | 42,87 | 59 |
| 1320RZ-3/4-7/8 | 7314150359271 | 30 | 42,87 | 59 |
| 1320RZ-3/8-7/16 | 7314153014573 | 60 | 41,78 | 59 |
| 1320RZ-5/16-11/32 | 7314153015235 | 60 | 35,57 | 59 |
| 1320RZ-5/8-11/16 | 7314150359257 | 30 | 27,56 | 59 |
| 1320RZ-7/8-15/16 | 7314150359288 | 30 | 56,72 | 59 |
| 1320SRM-14-19 | 7314150190355 | 1 | 44,28 | 59 |
| 1320SRM/S29* | 7314150188673 | 1 | 133,99 | 59 |
| 1321RZ-1/2-9/16 | 7314150359349 | 1 | 30,19 | 59 |
| 1321RZ-3/4-7/8 | 7314150359363 | 1 | 49,41 | 59 |
| 1321RZ-3/8-7/16 | 7314150359332 | 1 | 26,78 | 59 |

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| 1321RZ-5/8-11/16 | 7314150359356 | 1 | 34,94 | 59 |
| 133SGM-100 | 7314151828523 | 1 | 583,47 | 67 |
| 133SGM-105 | 7314151828530 | 1 | 651,73 | 67 |
| 133SGM-110 | 7314151828547 | 1 | 711,45 | 67 |
| 133SGM-115 | 7314151828554 | 1 | 832,59 | 67 |
| 133SGM-120 | 7314151828561 | 1 | 846,24 | 67 |
| 133SGM-27 | 7314151828363 | 1 | 30,53 | 67 |
| 133SGM-30 | 7314151828370 | 1 | 35,84 | 67 |
| 133SGM-32 | 7314151828387 | 1 | 38,02 | 67 |
| 133SGM-36 | 7314151828394 | 1 | 48,98 | 67 |
| 133SGM-41 | 7314151828400 | 1 | 60,05 | 67 |
| 133SGM-46 | 7314151828417 | 1 | 80,87 | 67 |
| 133SGM-50 | 7314151828424 | 1 | 92,14 | 67 |
| 133SGM-55 | 7314151828431 | 1 | 107,46 | 67 |
| 133SGM-60 | 7314151828448 | 1 | 119,42 | 67 |
| 133SGM-65 | 7314151828455 | 1 | 149,65 | 67 |
| 133SGM-70 | 7314151828462 | 1 | 192,79 | 67 |
| 133SGM-75 | 7314151828479 | 1 | 206,44 | 67 |
| 133SGM-80 | 7314151828486 | 1 | 269,59 | 67 |
| 133SGM-85 | 7314151828493 | 1 | 283,23 | 67 |
| 133SGM-90 | 7314151828509 | 1 | 361,67 | 67 |
| 133SGM-95 | 7314151828516 | 1 | 380,46 | 67 |
| 14-24-3810 | 7311518002879 | 5 | 22,47 | 591 |
| 140 | 7314150008797 | 1 | #N/A | 266 |
| 1401 | 7311518107208 | 1 | 31,23 | 562 |
| 1406 | 7311518328368 | 1 | 40,59 | 562 |
| 1408 | 7311518107215 | 1 | 34,02 | 562 |
| 141 | 7314150008827 | 1 | 65,12 | 266 |
| 1410 | 7314150106332 | 1 | 81,39 | 266 |
| 1410D | 7314150452842 | 1 | 90,67 | 266 |
| 1418-4 | 7314150510863 | 1 | 12,28 | 356 |
| 1418-5 | 7314150510870 | 1 | 14,53 | 356 |
| 1418-6 | 7314150510887 | 1 | 16,33 | 356 |
| 1418-7.5 | 7314150510894 | 1 | 18,59 | 356 |
| 1418-8.5 | 7314150510900 | 1 | 21,65 | 356 |
| 1418S | 7314151040604 | 1 | 183,48 | 355 |
| 1419-M12 | 7314150257423 | 1 | 38,07 | 355 |
| 1419-M16 | 7314150358045 | 1 | 48,33 | 355 |
| 1419-M5 | 7314150257409 | 1 | 30,16 | 355 |
| 1419-M8 | 7314150257416 | 1 | 33,74 | 355 |
| 1419-MD | 7311518277352 | 1 | 12,65 | 330 |
| 1419/4 | 7314150125036 | 1 | 137,18 | 355 |
| 142 | 7314150008841 | 1 | 87,59 | 266 |
| 1420 | 7314150103744 | 1 | 109,50 | 266 |
| 1420-1.4 | 7314151696337 | 1 | 3,56 | 355 |
| 1420D | 7314150452859 | 1 | 121,94 | 266 |
| 1421-2.1 | 7314151696412 | 1 | 4,20 | 355 |
| 1422-3.1 | 7314151696689 | 1 | 5,86 | 355 |
| 1423 | 7311518169787 | 1 | 65,85 | 562 |
| 1423-4.8 | 7314151696764 | 1 | 7,20 | 355 |
| 1424-6.2 | 7314151696849 | 1 | 8,63 | 355 |
| 1426 | 7311518298890 | 1 | 85,59 | 562 |
| 143 | 7314150008872 | 1 | 143,03 | 266 |
| 1430FT120 | 7314150342006 | 1 | 134,58 | 369 |
| 1432 | 7311518107253 | 1 | 180,45 | 562 |
| 1434 | 7311518107260 | 1 | 239,80 | 562 |
| 1435/5 | 7314151040734 | 1 | 29,89 | 355 |
| 1435/8 | 7314151040741 | 1 | 94,43 | 355 |
| 144 | 7314150008902 | 1 | 238,29 | 266 |
| 1446 | 7314150128631 | 15 | 7,54 | 541 |
| 1446-CS | 7314150508266 | 15 | 7,92 | 542 |
| 1446-FLOAT | 7314150438464 | 15 | 13,01 | 542 |
| 1446-FLOAT-B | 7314150524310 | 12 | 6,85 | 542 |
| 1446-OV | 7314150313679 | 15 | 7,54 | 542 |
| 1449 | 7311518107284 | 1 | 129,83 | 562 |
| 1450 | 7311518248819 | 1 | 113,94 | 562 |
| 1450D-ISO | 7314151040970 | 1 | 96,43 | 358 |
| 1450D-WW | 7314151040987 | 1 | 96,43 | 358 |
| 1450D/2 | 7314151040963 | 1 | 184,31 | 358 |
| 1460 | 7311518107314 | 1 | 11,66 | 562 |
| 1460M/1* | 7314151041090 | 1 | 2.686,12 | 357 |
| 1460M/2 | 7314151041106 | 1 | 4.582,40 | 357 |
| 1460Z/2 | 7314151041120 | 1 | 6.813,00 | 357 |
| 1467-250 | 7314150124268 | 1 | 65,03 | 262 |
| 1467-320-850 | 7314150178636 | 1 | 273,21 | 263 |
| 1467-520 | 7314150124275 | 1 | 211,09 | 263 |
| 1467-LJ | 7314150209033 | 1 | 20,24 | 263 |
| 1467-SJ | 7314150208982 | 1 | 16,43 | 263 |
| 1468-10M10 | 7314150243457 | 1 | 20,75 | 337 |
| 1468-10M4 | 7314150243419 | 1 | 20,75 | 337 |
| 1468-10M5 | 7314150243426 | 1 | 20,75 | 337 |
| 1468-10M6 | 7314150243433 | 1 | 20,75 | 337 |
| 1468-10M8 | 7314150243440 | 1 | 20,75 | 337 |
| 1468-6M3 | 7314150243372 | 1 | 5,30 | 337 |
| 1468-6M4 | 7314150243389 | 1 | 5,30 | 337 |
| 1468-6M5 | 7314150243396 | 1 | 5,30 | 337 |
| 1468-6M6 | 7314150243402 | 1 | 5,30 | 337 |
| 1468-M10 | 7314150243228 | 6 | 271,09 | 337 |
| 1468-M6 | 7314150243211 | 1 | 107,92 | 336 |
| 147 | 7314150008933 | 1 | 459,21 | 266 |
| 147-1 | 7314150367047 | 1 | 42,32 | 129 |
| 147-1.1/4 | 7314150367061 | 1 | 44,98 | 129 |
| 147-1.1/8 | 7314150367054 | 1 | 42,32 | 129 |
| 147-1/2 | 7314150366965 | 1 | 37,03 | 129 |
| 147-11/16 | 7314150366996 | 1 | 37,03 | 129 |
| 147-13 | 7314150366644 | 1 | 33,08 | 128 |
| 147-13/16 | 7314150367016 | 1 | 42,32 | 129 |
| 147-14 | 7314150366651 | 1 | 33,08 | 128 |
| 147-15 | 7314150366668 | 1 | 33,08 | 128 |
| 147-15/16 | 7314150367030 | 1 | 42,32 | 129 |
| 147-16 | 7314150366675 | 1 | 33,08 | 128 |
| 147-17 | 7314150366682 | 1 | 33,08 | 128 |
| 147-18 | 7314150366699 | 1 | 33,08 | 128 |
| 147-19 | 7314150366705 | 1 | 33,08 | 128 |
| 147-21 | 7314150366712 | 1 | 39,68 | 128 |
| 147-22 | 7314150366729 | 1 | 39,68 | 128 |
| 147-24 | 7314150366736 | 1 | 39,68 | 128 |
| 147-25 | 7314150366743 | 1 | 44,98 | 128 |
| 147-27 | 7314150366750 | 1 | 44,98 | 128 |
| 147-3/4 | 7314150367009 | 1 | 37,03 | 129 |
| 147-30 | 7314150366767 | 1 | 44,98 | 128 |
| 147-32 | 7314150366774 | 1 | 44,98 | 128 |
| 147-33 | 7314150366781 | 1 | 48,95 | 128 |
| 147-34 | 7314150366798 | 1 | 48,95 | 128 |
| 147-35 | 7314150366804 | 1 | 48,95 | 128 |
| 147-36 | 7314150366811 | 1 | 48,95 | 128 |
| 147-37 | 7314150366828 | 1 | 51,60 | 128 |
| 147-38 | 7314150366835 | 1 | 51,60 | 128 |
| 147-39 | 7314150366842 | 1 | 51,60 | 128 |
| 147-41 | 7314150366859 | 1 | 51,60 | 128 |
| 147-45 | 7314150366866 | 1 | 182,55 | 128 |
| 147-46 | 7314150366873 | 1 | 182,55 | 128 |
| 147-5/8 | 7314150366989 | 1 | 37,03 | 129 |
| 147-50 | 7314150366880 | 1 | 189,16 | 128 |
| 147-55 | 7314150366897 | 1 | 203,71 | 129 |
| 147-60 | 7314150366903 | 1 | 218,25 | 129 |
| 147-65 | 7314150537860 | 1 | 222,92 | 129 |
| 147-68 | 7314150366910 | 1 | 246,03 | 129 |
| 147-7/16 | 7314150366958 | 1 | 37,03 | 129 |
| 147-7/8 | 7314150367023 | 1 | 42,32 | 129 |
| 147-70 | 7314150366927 | 1 | 246,03 | 129 |
| 147-75 | 7314150366934 | 1 | 288,35 | 129 |
| 147-9/16 | 7314150366972 | 1 | 37,03 | 129 |
| 147-90 | 7314150366941 | 1 | 365,08 | 129 |
| 1470K-AC1 | 7314150226498 | 1 | 108,45 | 368 |
| 1470K-AC3 | 7314150226511 | 1 | 47,45 | 368 |
| 1470K-AC4 | 7314150226528 | 1 | 54,22 | 368 |
| 1470K-AC7 | 7314150271320 | 1 | 136,81 | 368 |
| 1470K-ACTSS | 7314150297283 | 1 | 406,66 | 368 |
| 1470K-ACTW* | 7314150297276 | 1 | 246,35 | 368 |
| 1470K7LH | 7314150360444 | 1 | 824,67 | 367 |
| 1470K7SS | 7314150343287 | 1 | 2.333,21 | 486 |
| 1470KAC01 | 7314150165124 | 1 | 18,87 | 398 |
| 1470KC2 | 7314150226696 | 1 | 191,76 | 368 |
| 1470KC3A | 7314150506354 | 1 | 209,08 | 368 |
| 1470KCTRAY | 7314150226702 | 1 | 47,66 | 369 |
| 1470KXL-ACTSS | 7314150297313 | 1 | 487,98 | 368 |
| 1470KXL-ACTW | 7314150297306 | 1 | 398,68 | 368 |
| 1471KXXL12BKTSS | 7314150365432 | 1 | 2.885,02 | 366 |
| 1472K-ACTD | 7314150399345 | 1 | 261,70 | 366 |
| 1472K-ACTSS | 7314150399338 | 1 | 348,93 | 365 |
| 1472K-ACTW | 7314150393152 | 1 | 322,76 | 366 |
| 1472K5 | 7314150349463 | 1 | 702,07 | 363 |
| 1472K5BLACK | 7314150349500 | 1 | 702,07 | 363 |
| 1472K5BLUE | 7314150349616 | 1 | 702,07 | 363 |
| 1472K5GREY | 7314150403813 | 1 | 702,07 | 363 |
| 1472K5RED | 7314150349562 | 1 | 702,07 | 363 |
| 1472K5RFFEV | 7314150574810 | 1 | 3.072,95 | 362 |
| 1472K6 | 7314150349470 | 1 | 744,30 | 363 |
| 1472K6BLACK | 7314150349531 | 1 | 744,30 | 363 |
| 1472K6BLUE | 7314150349623 | 1 | 744,30 | 363 |
| 1472K6GREY | 7314150403820 | 1 | 744,30 | 363 |
| 1472K6RED | 7314150349579 | 1 | 744,30 | 363 |
| 1472K7 | 7314150349487 | 1 | 781,26 | 363 |
| 1472K7BLACK | 7314150349548 | 1 | 781,26 | 363 |
| 1472K7BLUE | 7314150349630 | 1 | 781,26 | 363 |
| 1472K7GREY | 7314150403837 | 1 | 781,26 | 363 |
| 1472K7RED | 7314150349586 | 1 | 781,26 | 363 |
| 1472K8 | 7314150349494 | 1 | 823,49 | 363 |
| 1472K8BLACK | 7314150349555 | 1 | 823,49 | 363 |
| 1472K8BLUE | 7314150349647 | 1 | 823,49 | 363 |
| 1472K8GREY | 7314150404018 | 1 | 823,49 | 363 |
| 1472K8RED | 7314150349593 | 1 | 823,49 | 363 |
| 1475K-ACSIDE | 7314150419968 | 1 | 66,53 | 368 |
| 1475K6 | 7314150349654 | 1 | 834,04 | 367 |
| 1475K6BLACK | 7314150349685 | 1 | 834,04 | 367 |
| 1475K6BLUE | 7314150349760 | 1 | 834,04 | 367 |
| 1475K6RED | 7314150349715 | 1 | 834,04 | 367 |
| 1475K7 | 7314150349661 | 1 | 870,99 | 367 |
| 1475K7BLACK | 7314150349692 | 1 | 870,99 | 367 |
| 1475K7BLUE | 7314150349814 | 1 | 870,99 | 367 |
| 1475K7RED | 7314150349746 | 1 | 870,99 | 367 |
| 1475K8 | 7314150349678 | 1 | 913,22 | 367 |
| 1475K8BLACK | 7314150349708 | 1 | 913,22 | 367 |
| 1475K8BLUE | 7314150349821 | 1 | 913,22 | 367 |
| 1475K8RED | 7314150349753 | 1 | 913,22 | 367 |
| 1475KXL12 | 7314150350223 | 1 | 1.515,00 | 366 |
| 1475KXL12BLACK | 7314150350230 | 1 | 1.515,00 | 366 |
| 1475KXL6 | 7314150349968 | 1 | 1.351,36 | 366 |
| 1475KXL6BLACK | 7314150349999 | 1 | 1.351,36 | 366 |
| 1475KXL6BLUE | 7314150350162 | 1 | 1.351,36 | 366 |
| 1475KXL6C | 7314150350193 | 1 | 1.467,49 | 367 |
| 1475KXL6CBK-FF5 | 7314150437467 | 1 | 3.881,47 | 362 |
| 1475KXL6CBK-FF6 | 7314150437474 | 1 | 3.090,05 | 362 |
| 1475KXL6CBLACK | 7314150350209 | 1 | 1.699,95 | 367 |
| 1475KXL6RED | 7314150350124 | 1 | 1.351,36 | 366 |
| 1475KXL7 | 7314150349975 | 1 | 1.404,15 | 366 |
| 1475KXL7BLACK | 7314150350070 | 1 | 1.404,15 | 366 |
| 1475KXL7BLUE | 7314150350179 | 1 | 1.404,15 | 366 |
| 1475KXL7RED | 7314150350148 | 1 | 1.404,15 | 366 |
| 1475KXL7SS | 7314150349517 | 1 | 4.436,39 | 486 |
| 1475KXL8 | 7314150349982 | 1 | 1.456,94 | 366 |
| 1475KXL8BK303SD | 7314150568246 | 1 | 2.654,75 | 361 |
| 1475KXL8BLACK | 7314150350094 | 1 | 1.456,94 | 366 |
| 1475KXL8BLUE | 7314150350186 | 1 | 1.456,94 | 366 |
| 1475KXL8RED | 7314150350155 | 1 | 1.456,94 | 366 |
| 1475KXXL-ACTSS | 7314150459896 | 1 | 414,42 | 367 |
| 1475KXXL-ACTW | 7314150465330 | 1 | 750,42 | 367 |
| 1475KXXL8CWTSS | 7314150400157 | 1 | 4.922,41 | 366 |
| 1476KXXL7BK | 7314150439935 | 1 | 3.024,12 | 366 |
| 1477K-AC10 | 7314150353163 | 1 | 98,08 | 365 |
| 1477K-AC11 | 7314150369874 | 1 | 18,70 | 398 |
| 1477K-AC12 | 7314150369195 | 1 | 186,92 | 363 |
| 1477K-AC13 | 7314150369218 | 1 | 124,62 | 363 |
| 1477K-AC14 | 7314150369225 | 1 | 56,08 | 364 |
| 1477K-AC15 | 7314150369249 | 1 | 149,54 | 364 |

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|---|---|---|---|---|
| 1477K-AC16 | 7314150369256 | 1 | 249,23 | 364 |
| 1477K-AC17 | 7314150369270 | 1 | 49,85 | 364 |
| 1477K-AC18 | 7314150369287 | 1 | 57,33 | 364 |
| 1477K-AC19 | 7314150369676 | 1 | 49,85 | 364 |
| 1477K-AC20 | 7314150369683 | 1 | 44,85 | 364 |
| 1477K-AC21 | 7314150370412 | 1 | 93,47 | 364 |
| 1477K-AC22 | 7314150369706 | 1 | 68,85 | 364 |
| 1477K-AC23 | 7314150369867 | 1 | 7,51 | 398 |
| 1477K-AC24 | 7314150370429 | 1 | 342,70 | 365 |
| 1477K-AC25 | 7314150370436 | 1 | 436,17 | 365 |
| 1477K-AC26 | 7314150414864 | 1 | 85,88 | 365 |
| 1477K-AC28 | 7314150370481 | 1 | 18,70 | 398 |
| 1477K-AC29 | 7314150370498 | 1 | 14,94 | 398 |
| 1477K-AC30 | 7314150469949 | 1 | 130,64 | 365 |
| 1477K-ACTD | 7314150370474 | 1 | 212,42 | 365 |
| 1477K-ACTSS | 7314150370450 | 1 | 299,08 | 365 |
| 1477K-ACTW | 7314150370467 | 1 | 261,70 | 365 |
| 1477K6 | 7314150350391 | 1 | 1.208,83 | 362 |
| 1477K6BLACK | 7314150351091 | 1 | 1.208,83 | 362 |
| 1477K6RED | 7314150403653 | 1 | 1.208,83 | 362 |
| 1477K6WHITE | 7314150358137 | 1 | 1.208,83 | 362 |
| 1477K7 | 7314150350407 | 1 | 1.277,46 | 362 |
| 1477K7BLACK | 7314150351107 | 1 | 1.277,46 | 362 |
| 1477K7RED | 7314150403660 | 1 | 1.277,46 | 362 |
| 1477K7WHITE | 7314150358144 | 1 | 1.277,46 | 362 |
| 1477K8 | 7314150350414 | 1 | 1.330,25 | 362 |
| 1477K8BLACK | 7314150351114 | 1 | 1.330,25 | 362 |
| 1477K8RED | 7314150403677 | 1 | 1.330,25 | 362 |
| 1477K8WHITE | 7314150358151 | 1 | 1.330,25 | 362 |
| 1477K9 | 7314150350940 | 1 | 1.388,31 | 362 |
| 1477K9BLACK | 7314150351121 | 1 | 1.388,31 | 362 |
| 1477K9RED | 7314150403684 | 1 | 1.388,31 | 362 |
| 1477K9WHITE | 7314150403691 | 1 | 1.388,31 | 362 |
| 148-1 | 7314150367801 | 1 | 44,98 | 130 |
| 148-1/2 | 7314150367726 | 1 | 37,03 | 130 |
| 148-11/16 | 7314150367757 | 1 | 37,03 | 130 |
| 148-13 | 7314150367559 | 1 | 34,39 | 129 |
| 148-13/16 | 7314150367771 | 1 | 44,98 | 130 |
| 148-14 | 7314150367566 | 1 | 34,39 | 129 |
| 148-15 | 7314150367573 | 1 | 34,39 | 129 |
| 148-15/16 | 7314150367795 | 1 | 44,98 | 130 |
| 148-16 | 7314150367580 | 1 | 34,39 | 129 |
| 148-17 | 7314150367597 | 1 | 34,39 | 129 |
| 148-18 | 7314150367603 | 1 | 34,39 | 129 |
| 148-19 | 7314150367610 | 1 | 34,39 | 129 |
| 148-21 | 7314150367627 | 1 | 39,68 | 129 |
| 148-22 | 7314150367634 | 1 | 39,68 | 129 |
| 148-24 | 7314150367641 | 1 | 39,68 | 129 |
| 148-27 | 7314150367658 | 1 | 39,68 | 129 |
| 148-28 | 7314150367665 | 1 | 44,98 | 129 |
| 148-3/4 | 7314150367764 | 1 | 37,03 | 130 |
| 148-30 | 7314150367672 | 1 | 44,98 | 129 |
| 148-32 | 7314150367689 | 1 | 44,98 | 129 |
| 148-34 | 7314150367696 | 1 | 48,95 | 129 |
| 148-36 | 7314150367702 | 1 | 48,95 | 129 |
| 148-41 | 7314150367719 | 1 | 48,95 | 129 |
| 148-5/8 | 7314150367740 | 1 | 37,03 | 130 |
| 148-7/8 | 7314150367788 | 1 | 44,98 | 130 |
| 148-9/16 | 7314150367733 | 1 | 37,03 | 130 |
| 1482K4 | 7314150415779 | 1 | 604,83 | 363 |
| 1482K4BLACK | 7314150415786 | 1 | 604,83 | 363 |
| 1482K4BLUE | 7314150415793 | 1 | 604,83 | 363 |
| 1482K4RED | 7314150415816 | 1 | 604,83 | 363 |
| 1482K5W | 7314150431274 | 1 | 846,75 | 363 |
| 1483CART | 7314150273256 | 1 | 221,49 | 417 |
| 1483K2RB | 7314150230013 | 1 | 349,04 | 417 |
| 1483K3RB | 7314150230037 | 1 | 424,34 | 417 |
| 1483KHD3RB | 7314150230099 | 1 | 574,90 | 417 |
| 1483KHD3RB-FF1 | 7314150233564 | 1 | 2.919,61 | 416 |
| 1483KHD3RB-FF2 | 7314150233571 | 1 | 2.846,04 | 416 |
| 1483KHD3RB-FF3 | 7314150233588 | 1 | 2.786,44 | 416 |
| 1483KHD3RB-FF4 | 7314150233595 | 1 | 2.316,74 | 416 |
| 1483KHD4RB | 7314150230105 | 1 | 677,56 | 416 |
| 1484THD3RB | 7314150265435 | 1 | 510,88 | 416 |
| 1485K4 | 7314150349838 | 1 | 666,71 | 367 |
| 1485K4BLACK | 7314150349920 | 1 | 666,71 | 367 |
| 1485K4BLUE | 7314150349944 | 1 | 666,71 | 367 |
| 1485K4RED | 7314150349937 | 1 | 666,71 | 367 |
| 1485KXL4 | 7314150350247 | 1 | 866,09 | 367 |
| 1485KXL4BLACK | 7314150350346 | 1 | 866,09 | 367 |
| 1485KXL4BLUE | 7314150350360 | 1 | 866,09 | 367 |
| 1485KXL4RED | 7314150350353 | 1 | 866,09 | 367 |
| 1487K4 | 7314150351206 | 1 | 1.059,25 | 362 |
| 1487K4BLACK | 7314150351213 | 1 | 1.059,25 | 362 |
| 1495CD-AC1 | 7314150296965 | 1 | 84,75 | 413 |
| 1495CD60 | 7314150296927 | 1 | 536,69 | 410 |
| 1495CD60TS1 | 7314150325627 | 1 | 2.071,20 | 410 |
| 1495CD60W | 7314150303656 | 1 | 1.115,74 | 411 |
| 1495CS-AC1 | 7314150296910 | 1 | 127,11 | 413 |
| 1495CS15 | 7314150296934 | 1 | 727,36 | 410 |
| 1495CS15BL | 7314150326860 | 1 | 727,36 | 410 |
| 1495CS15TS1 | 7314150325610 | 1 | 2.228,89 | 410 |
| 1495CS18 | 7314150296941 | 1 | 812,10 | 410 |
| 1495CS18BL | 7314150326891 | 1 | 812,10 | 410 |
| 1495CS18BLHK | 7314150407620 | 1 | 884,83 | 410 |
| 1495CS18HK | 7314150407613 | 1 | 884,83 | 410 |
| 1495CS18TS1 | 7314150325603 | 1 | 2.352,10 | 409 |
| 1495FWB120TD | 7314150296682 | 1 | 605,62 | 416 |
| 1495FWB120TS | 7314150296668 | 1 | 429,59 | 416 |
| 1495K6CWB15TS | 7314150368440 | 1 | 1.610,06 | 414 |
| 1495K6CWB15TW | 7314150368501 | 1 | 1.864,29 | 415 |
| 1495K6CWB18TS | 7314150369355 | 1 | 1.680,68 | 414 |
| 1495K6CWB18TW | 7314150369393 | 1 | 2.005,53 | 415 |
| 1495K7CWB15TS | 7314150368464 | 1 | 1.708,93 | 414 |
| 1495K7CWB15TW | 7314150368518 | 1 | 1.963,14 | 415 |
| 1495K7CWB18TS | 7314150369362 | 1 | 1.779,54 | 414 |
| 1495K7CWB18TW | 7314150369409 | 1 | 2.104,39 | 415 |
| 1495K8CWB15TS | 7314150368471 | 1 | 1.758,37 | 414 |

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| 1495K8CWB15TW | 7314150368525 | 1 | 1.758,37 | 415 |
| 1495K8CWB18TS | 7314150370061 | 1 | 1.828,98 | 414 |
| 1495K8CWB18TW | 7314150369416 | 1 | 2.153,81 | 415 |
| 1495KWB15TS | 7314150338115 | 1 | 981,57 | 414 |
| 1495KWB15TW | 7314150296613 | 1 | 1.193,42 | 415 |
| 1495KWB18TS | 7314150338122 | 1 | 826,21 | 414 |
| 1495KWB18TW | 7314150296620 | 1 | 1.405,28 | 415 |
| 1495TP-AC1 | 7314150297030 | 1 | 91,80 | 413 |
| 1495TP-AC10 | 7314150297207 | 1 | 16,25 | 413 |
| 1495TP-AC11 | 7314150297214 | 1 | 6,79 | 413 |
| 1495TP-AC12 | 7314150297221 | 1 | 8,76 | 413 |
| 1495TP-AC13 | 7314150297238 | 1 | 10,24 | 413 |
| 1495TP-AC2 | 7314150297122 | 1 | 12,71 | 413 |
| 1495TP-AC3 | 7314150297139 | 1 | 17,29 | 413 |
| 1495TP-AC4 | 7314150297146 | 1 | 15,89 | 414 |
| 1495TP-AC5 | 7314150297153 | 1 | 7,76 | 414 |
| 1495TP-AC6 | 7314150297160 | 1 | 8,06 | 414 |
| 1495TP-AC7 | 7314150297177 | 1 | 6,37 | 414 |
| 1495TP-AC8 | 7314150297184 | 1 | 7,34 | 414 |
| 1495TP-AC9 | 7314150297191 | 1 | 17,65 | 414 |
| 1495TP-ACHL20 | 7314150297047 | 1 | 9,59 | 414 |
| 1495TP-ACHL40 | 7314150297054 | 1 | 9,59 | 414 |
| 1495TP-ACHL65 | 7314150297061 | 1 | 10,46 | 414 |
| 1495TP-ACHL90 | 7314150297078 | 1 | 11,16 | 414 |
| 1495TP-ACHU20 | 7314150297085 | 1 | 9,89 | 414 |
| 1495TP-ACHU40 | 7314150297092 | 1 | 10,24 | 414 |
| 1495TP-ACHU65 | 7314150297108 | 1 | 11,16 | 414 |
| 1495TP-ACHU90 | 7314150297115 | 1 | 11,43 | 414 |
| 1495TP-AUTO-M1 | 7314150438266 | 1 | 1.239,89 | 411 |
| 1495TP-AUTO-M2 | 7314150438273 | 1 | 2.177,37 | 411 |
| 1495TP-AUTO-M3 | 7314150438280 | 1 | 1.209,64 | 411 |
| 1495TP-AUTO-M4 | 7314150438297 | 1 | 1.536,25 | 412 |
| 1495TP-AUTO-M5 | 7314150438303 | 1 | 943,52 | 412 |
| 1495TP-AUTO-M6 | 7314150438310 | 1 | 1.270,13 | 412 |
| 1495TP06 | 7314150296989 | 1 | 120,05 | 412 |
| 1495TP09 | 7314150438624 | 1 | 123,29 | 412 |
| 1495TP09-RAIL | 7314150465705 | 1 | 39,20 | 412 |
| 1495TP12 | 7314150296996 | 1 | 176,55 | 412 |
| 1495TP15 | 7314150297009 | 1 | 211,85 | 412 |
| 1495TP18 | 7314150297016 | 1 | 247,16 | 412 |
| 1495WB-AC1 | 7314150296576 | 1 | 134,17 | 415 |
| 1495WB15-AC1 | 7314150296590 | 1 | 148,29 | 415 |
| 1495WB15TS | 7314150296514 | 1 | 741,49 | 415 |
| 1495WB15TSBL | 7314150326990 | 1 | 684,29 | 415 |
| 1495WB15TSBT | 7314150407651 | 1 | 700,02 | 415 |
| 1495WB15TW | 7314150296538 | 1 | 1.193,43 | 415 |
| 1495WB18-AC1 | 7314150296606 | 1 | 176,55 | 415 |
| 1495WB18TS | 7314150296545 | 1 | 826,21 | 415 |
| 1495WB18TSBL | 7314150327027 | 1 | 826,21 | 415 |
| 1495WB18TSBT | 7314150407637 | 1 | 994,22 | 415 |
| 1495WB18TW | 7314150296569 | 1 | 1.362,90 | 415 |
| 1496MB2 | 7314150273478 | 1 | 137,46 | 422 |
| 1496MB3 | 7314150273485 | 1 | 163,66 | 422 |
| 1496MB4 | 7314150273492 | 1 | 196,39 | 422 |
| 1496MB5 | 7314150273508 | 1 | 319,22 | 422 |
| 1497MB08 | 7314150349869 | 1 | 44,70 | 422 |
| 1497MB13 | 7314150349876 | 1 | 62,04 | 422 |
| 1497MB18 | 7314150349913 | 1 | 68,22 | 422 |
| 1497MBF350 | 7314150321391 | 1 | 61,13 | 421 |
| 1497MBF550 | 7314150321407 | 1 | 73,67 | 421 |
| 1497MBF750 | 7314150321414 | 1 | 82,88 | 421 |
| 1497MBW | 7314150330164 | 1 | 605,35 | 421 |
| 14A-32 | 7314150368228 | 1 | 108,47 | 130 |
| 14A-9 | 7314150368211 | 1 | 79,38 | 130 |
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| 14F-3/4 | 7314150366217 | 1 | 75,40 | 128 |
| 14P-1/2 | 7314150366064 | 1 | 105,83 | 128 |
| 14Q-1/2 | 7314150366026 | 1 | 116,41 | 128 |
| 14R-1/2 | 7314150365920 | 1 | 74,09 | 127 |
| 14R-3/4 | 7314150365937 | 1 | 119,04 | 127 |
| 14T-1/2 | 7314150366125 | 1 | 95,24 | 127 |
| 14T-3/4 | 7314150366132 | 1 | 171,96 | 127 |
| 14W | 7314150357031 | 1 | 44,98 | 130 |
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| 1520 D | 7311518278922 | 5 | 46,29 | 235 |
| 1520 G | 7311518266516 | 5 | 41,04 | 235 |
| 1520 G IP | 7314150437740 | 5 | 40,93 | 235 |
| 1535 | 7314150214808 | 1 | 9,67 | 503 |
| 1537 | 7314150214822 | 1 | 15,17 | 503 |
| 1544 | 7311518276560 | 1 | 17,98 | 503 |
| 1546 | 7314150214792 | 1 | 10,65 | 503 |
| 1547 | 7311518276577 | 20 | 14,66 | 503 |
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| 158-NB | 7311518277246 | 12 | 40,80 | 245 |
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| 1610-NUT | 7314150409594 | 1 | 13,18 | 266 |
| 1620 | 7314150404193 | 1 | 113,03 | 266 |
| 1620-NUT | 7314150409754 | 1 | 15,43 | 266 |
| 166-6-16-2.5-12 | 7311518021979 | 12 | 4,50 | 38 |
| 166-6-16-2.5-2 | 7311518209698 | 5 | 9,23 | 38 |
| 167-1 | 7314150419067 | 1 | 120,05 | 131 |
| 167-1.1/16 | 7314150419074 | 1 | 120,05 | 131 |
| 167-1.1/4 | 7314150419104 | 1 | 120,05 | 131 |
| 167-1.1/8 | 7314150419081 | 1 | 120,05 | 131 |
| 167-1.3/16 | 7314150419098 | 1 | 120,05 | 131 |
| 167-1/2 | 7314150418930 | 1 | 60,95 | 131 |
| 167-10 | 7314150418657 | 1 | 55,44 | 131 |
| 167-11 | 7314150418664 | 1 | 55,44 | 131 |
| 167-11/16 | 7314150419364 | 1 | 59,33 | 131 |
| 167-12 | 7314150418671 | 1 | 57,29 | 131 |
| 167-13 | 7314150418688 | 1 | 57,29 | 131 |
| 167-13/16 | 7314150419036 | 1 | 79,48 | 131 |
| 167-14 | 7314150418695 | 1 | 57,29 | 131 |
| 167-15 | 7314150418701 | 1 | 57,29 | 131 |
| 167-15/16 | 7314150419050 | 1 | 99,32 | 131 |
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| 167-17 | 7314150418725 | 1 | 58,73 | 131 |

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| 167-18 | 7314150418732 | 1 | 63,27 | 131 |
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| 167-20 | 7314150418763 | 1 | 69,00 | 131 |
| 167-21 | 7314150418770 | 1 | 74,69 | 131 |
| 167-22 | 7314150418787 | 1 | 93,40 | 131 |
| 167-23 | 7314150418794 | 1 | 93,40 | 131 |
| 167-24 | 7314150418800 | 1 | 93,40 | 131 |
| 167-25 | 7314150418817 | 1 | 112,87 | 131 |
| 167-26 | 7314150418824 | 1 | 112,87 | 131 |
| 167-27 | 7314150418831 | 1 | 112,87 | 131 |
| 167-28 | 7314150418848 | 1 | 112,87 | 131 |
| 167-3/4 | 7314150419029 | 1 | 69,66 | 131 |
| 167-3/8 | 7314150418909 | 1 | 58,98 | 131 |
| 167-30 | 7314150418855 | 1 | 112,87 | 131 |
| 167-32 | 7314150418862 | 1 | 112,87 | 131 |
| 167-36 | 7314150418886 | 1 | 139,94 | 131 |
| 167-5/16 | 7314150418893 | 1 | 58,98 | 131 |
| 167-5/8 | 7314150419012 | 1 | 62,44 | 131 |
| 167-7 | 7314150418619 | 1 | 55,44 | 131 |
| 167-7/16 | 7314150418916 | 1 | 60,95 | 131 |
| 167-7/8 | 7314150419043 | 1 | 99,32 | 131 |
| 167-8 | 7314150418626 | 1 | 55,44 | 131 |
| 167-8-21-3.2-12 | 7311518021986 | 12 | 7,84 | 38 |
| 167-9 | 7314150418640 | 1 | 55,44 | 131 |
| 167-9/16 | 7314150419005 | 1 | 60,95 | 131 |
| 168-1 | 7314150419562 | 1 | 126,08 | 132 |
| 168-1.1/16 | 7314150419579 | 1 | 126,08 | 132 |
| 168-1.3/16 | 7314150419586 | 1 | 147,91 | 132 |
| 168-1/2 | 7314150419487 | 1 | 63,93 | 132 |
| 168-10 | 7314150419272 | 1 | 58,18 | 132 |
| 168-11 | 7314150419289 | 1 | 58,18 | 132 |
| 168-11/16 | 7314150419517 | 1 | 59,33 | 132 |
| 168-12 | 7314150419296 | 1 | 60,13 | 132 |
| 168-13 | 7314150419302 | 1 | 60,13 | 132 |
| 168-13/16 | 7314150419531 | 1 | 77,09 | 132 |
| 168-14 | 7314150419319 | 1 | 60,13 | 132 |
| 168-15 | 7314150419326 | 1 | 60,13 | 132 |
| 168-15/16 | 7314150419555 | 1 | 104,27 | 132 |
| 168-16 | 7314150419333 | 1 | 61,65 | 132 |
| 168-17 | 7314150419340 | 1 | 61,65 | 132 |
| 168-18 | 7314150419357 | 1 | 66,37 | 132 |
| 168-19 | 7314150419371 | 1 | 68,75 | 132 |
| 168-20 | 7314150419388 | 1 | 72,47 | 132 |
| 168-21 | 7314150419395 | 1 | 78,37 | 132 |
| 168-22 | 7314150419401 | 1 | 98,02 | 132 |
| 168-23 | 7314150419418 | 1 | 98,02 | 132 |
| 168-24 | 7314150419425 | 1 | 98,02 | 132 |
| 168-26 | 7314150419432 | 1 | 118,56 | 132 |
| 168-27 | 7314150419449 | 1 | 118,56 | 132 |
| 168-3/4 | 7314150419524 | 1 | 77,09 | 132 |
| 168-3/8 | 7314150419463 | 1 | 61,91 | 132 |
| 168-5/16 | 7314150419456 | 1 | 61,91 | 132 |
| 168-5/8 | 7314150419500 | 1 | 65,57 | 132 |
| 168-6-3.2-1P | 7311518152338 | 12 | 1,85 | 38 |
| 168-6-3.2-3P | 7311518152413 | 12 | 5,32 | 38 |
| 168-6-3.5-1P | 7311518152345 | 12 | 1,85 | 38 |
| 168-6-3.5-3P | 7311518152420 | 12 | 5,32 | 38 |
| 168-7 | 7314150419241 | 1 | 58,18 | 132 |
| 168-7/16 | 7314150419470 | 1 | 61,91 | 132 |
| 168-7/8 | 7314150419548 | 1 | 104,27 | 132 |
| 168-8 | 7314150419258 | 1 | 58,18 | 132 |
| 168-8-4.0-1P | 7311518152352 | 12 | 1,85 | 38 |
| 168-8-4.0-3P | 7311518152437 | 12 | 5,32 | 38 |
| 168-8-4.0-6 | 7311518217419 | 6 | 1,80 | 39 |
| 168-8-4.5-1P | 7311518152369 | 12 | 1,85 | 38 |
| 168-8-4.5-3P | 7311518152444 | 12 | 5,32 | 38 |
| 168-8-4.5-6 | 7311518217426 | 6 | 1,80 | 39 |
| 168-8-4.8-1P | 7311518152376 | 12 | 1,85 | 38 |
| 168-8-4.8-3P | 7311518152451 | 12 | 5,32 | 38 |
| 168-8-4.8-6 | 7311518217433 | 6 | 1,80 | 39 |
| 168-8-5.2-1P | 7311518152383 | 12 | 1,85 | 38 |
| 168-8-5.2-3P | 7311518152468 | 12 | 5,32 | 38 |
| 168-8-5.2-6 | 7311518217440 | 6 | 1,81 | 39 |
| 168-8-5.5-1P | 7311518152390 | 12 | 1,85 | 38 |
| 168-8-5.5-3P | 7311518152475 | 12 | 5,32 | 38 |
| 168-8-5.5-6 | 7311518217457 | 6 | 1,80 | 39 |
| 168-8-6.3-1P | 7311518152406 | 12 | 2,12 | 38 |
| 168-8-6.3-3P | 7311518152482 | 12 | 5,32 | 38 |
| 168-9 | 7314150419265 | 1 | 58,18 | 132 |
| 168-9/16 | 7314150419494 | 1 | 63,93 | 132 |
| 168-COMBI-4.0 | 7311518209667 | 10 | 15,86 | 39 |
| 168-COMBI-4.0-6922 | 7311518209612 | 10 | 30,73 | 39 |
| 168-COMBI-4.5 | 7314150272860 | 10 | 15,86 | 39 |
| 168-COMBI-4.8 | 7311518209674 | 10 | 15,86 | 39 |
| 168-COMBI-4.8-6920 | 7311518209643 | 10 | 31,57 | 39 |
| 168-COMBI-5.5 | 7311518209681 | 10 | 15,86 | 39 |
| 168-COMBI-5.5-6924 | 7311518209650 | 10 | 31,57 | 39 |
| 169-10 | 7314150419630 | 1 | 61,12 | 132 |
| 169-11 | 7314150419647 | 1 | 61,12 | 132 |
| 169-12 | 7314150419654 | 1 | 63,22 | 132 |
| 169-13 | 7314150419661 | 1 | 63,22 | 132 |
| 169-14 | 7314150419678 | 1 | 63,22 | 132 |
| 169-15 | 7314150419715 | 1 | 63,22 | 132 |
| 169-16 | 7314150419722 | 1 | 64,67 | 132 |
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| 169-18 | 7314150419746 | 1 | 69,74 | 132 |
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| 169-20 | 7314150419760 | 1 | 76,01 | 132 |
| 169-21 | 7314150419777 | 1 | 82,34 | 132 |
| 169-22 | 7314150419784 | 1 | 103,00 | 132 |
| 169-23 | 7314150419791 | 1 | 103,00 | 132 |
| 169-24 | 7314150419807 | 1 | 103,00 | 132 |
| 169-27 | 7314150419814 | 1 | 124,38 | 132 |
| 169-7 | 7314150419609 | 1 | 61,12 | 132 |
| 169-8 | 7314150419616 | 1 | 61,12 | 132 |
| 169-9 | 7314150419623 | 1 | 61,12 | 132 |
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| 16F-1/4 | 7314150418541 | 1 | 83,98 | 131 |
| 16F-3/8 | 7314150418558 | 1 | 83,98 | 131 |
| 16R-1/2 | 7314150418602 | 1 | 106,64 | 130 |
| 16R-1/4 | 7314150418589 | 1 | 106,64 | 130 |
| 16R-3/8 | 7314150418596 | 1 | 106,64 | 130 |
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| 1931M-11 | 7314151049263 | 5 | 12,85 | 61 |
| 1931M-12 | 7314151049270 | 5 | 12,85 | 61 |
| 1931M-13 | 7314151049287 | 5 | 12,85 | 61 |
| 1931M-14 | 7314151049294 | 5 | 13,71 | 61 |
| 1931M-17 | 7314151049324 | 5 | 18,15 | 61 |
| 1931M-4 | 7314151049171 | 5 | 10,19 | 61 |
| 1931M-4.5 | 7314151049188 | 5 | 10,19 | 61 |
| 1931M-5 | 7314151049195 | 5 | 10,19 | 61 |
| 1931M-5.5 | 7314151049201 | 5 | 10,19 | 61 |
| 1931M-6 | 7314151049218 | 5 | 10,19 | 61 |
| 1931M-7 | 7314151049225 | 5 | 10,19 | 61 |
| 1931M-8 | 7314151049232 | 5 | 10,62 | 61 |
| 1931M-9 | 7314151049249 | 5 | 11,51 | 61 |
| 1931M/10T | 7314151049409 | 1 | 114,66 | 62 |
| 1931Z-1/2 | 7314151049775 | 5 | 13,71 | 61 |
| 1931Z-1/4 | 7314151049713 | 5 | 10,62 | 61 |
| 1931Z-1/8 | 7314150371563 | 5 | 16,39 | 61 |
| 1931Z-11/32 | 7314151049744 | 5 | 12,40 | 61 |
| 1931Z-11/32-3/8 | 7314150371624 | 5 | 19,48 | 61 |
| 1931Z-13/64 | 7314151049683 | 5 | 10,62 | 61 |
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| 1931Z-3/16 | 7314151049676 | 5 | 10,62 | 61 |
| 1931Z-3/8 | 7314151049751 | 5 | 12,85 | 61 |
| 1931Z-5/16 | 7314151049737 | 5 | 11,96 | 61 |
| 1931Z-5/32 | 7314151049669 | 5 | 10,62 | 61 |
| 1931Z-5/8 | 7314151049799 | 5 | 16,81 | 61 |
| 1931Z-7/16 | 7314151049768 | 5 | 13,71 | 61 |
| 1931Z-7/32 | 7314151049690 | 5 | 10,62 | 61 |
| 1931Z-9/16 | 7314151049782 | 5 | 14,63 | 61 |
| 1931Z-9/32 | 7314151049720 | 5 | 11,06 | 61 |
| 1931Z-9/32-5/16 | 7314150371600 | 5 | 17,28 | 61 |
| 1931Z/12T | 7314150107674 | 1 | 148,23 | 62 |
| 1933M/6T | 7314151821654 | 1 | 61,84 | 62 |
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| 1936M-10-13 | 7314151344146 | 25 | 9,41 | 70 |
| 1936M-12-13 | 7314151051419 | 25 | 9,41 | 70 |
| 1936M-13-17 | 7314151830144 | 20 | 10,95 | 70 |
| 1936M-14-15 | 7314151051426 | 20 | 9,93 | 70 |
| 1936M-14-17 | 7314151051129 | 15 | 10,78 | 70 |
| 1936M-16-17 | 7314151051433 | 15 | 10,78 | 70 |
| 1936M-17-19 | 7314151051136 | 10 | 12,86 | 70 |
| 1936M-18-19 | 7314151051440 | 10 | 12,86 | 70 |
| 1936M-19-22 | 7314151051150 | 8 | 14,17 | 70 |
| 1936M-20-22 | 7314151830151 | 8 | 14,31 | 70 |
| 1936M-21-23 | 7314151830168 | 8 | 16,39 | 70 |
| 1936M-22-24 | 7314151830175 | 5 | 17,32 | 70 |
| 1936M-24-26 | 7314151830182 | 5 | 18,22 | 70 |
| 1936M-24-27 | 7314151051181 | 5 | 18,22 | 70 |
| 1936M-25-28 | 7314151830199 | 5 | 20,08 | 70 |
| 1936M-30-32 | 7314151051501 | 1 | 23,60 | 70 |
| 1936M-30-34 | 7314151838577 | 4 | 36,28 | 70 |
| 1936M-36-41 | 7314151830205 | 4 | 36,56 | 70 |
| 1936M-46-50 | 7314151830212 | 2 | 72,81 | 70 |
| 1936M-6-7 | 7314151051389 | 50 | 6,34 | 70 |
| 1936M-8-10 | 7314151830137 | 30 | 8,61 | 70 |
| 1936M-8-9 | 7314151051396 | 5 | 7,35 | 70 |
| 1936M/12 | 7314151830250 | 1 | 195,68 | 70 |
| 1936M/7 | 7314151830243 | 1 | 111,16 | 70 |
| 1943M-11-13* | 7314151052829 | 1 | 28,83 | 65 |
| 1943M-13-15* | 7314151804732 | 1 | 30,71 | 65 |
| 1943M-13-17* | 7314151804749 | 1 | 32,42 | 65 |
| 1943M-14-17* | 7314151052843 | 1 | 33,05 | 65 |
| 1943M-15-17* | 7314151052850 | 1 | 33,38 | 65 |
| 1943M-19-22* | 7314151052867 | 1 | 35,37 | 65 |
| 1943Z-11/16-13/16* | 7314150355174 | 1 | 37,00 | 65 |
| 1943Z-5/16-3/8* | 7314150355136 | 1 | 31,44 | 65 |
| 1943Z-5/8-3/4* | 7314150355167 | 1 | 32,96 | 65 |
| 1943Z-7/16-1/2* | 7314150355143 | 1 | 31,44 | 65 |
| 1943Z-9/16-5/8* | 7314150355150 | 1 | 32,96 | 65 |
| 1945W12 | 7314150352289 | 6 | 59,55 | 306 |
| 1945W14 | 7314150352265 | 8 | 38,94 | 306 |
| 1945W38 | 7314150352272 | 6 | 46,95 | 306 |
| 1949M-10-11 | 7314151055394 | 1 | 24,51 | 66 |
| 1949M-10-12 | 7314151055400 | 1 | 25,43 | 66 |
| 1949M-12-13 | 7314151055417 | 1 | 26,19 | 66 |
| 1949M-12-14 | 7314151055424 | 1 | 27,48 | 66 |
| 1949M-14-15 | 7314151304546 | 1 | 27,48 | 66 |
| 1949M-14-17 | 7314151055448 | 1 | 27,48 | 66 |
| 1949M-17-19 | 7314151055455 | 1 | 37,56 | 66 |
| 1949M-19-22 | 7314151055462 | 1 | 37,56 | 66 |
| 1949M-22-24 | 7314151304553 | 1 | 42,98 | 66 |
| 1949M-24-27 | 7314151055479 | 1 | 54,33 | 66 |
| 1949M-30-32 | 7314151304577 | 1 | 67,25 | 66 |
| 1949M-8-9 | 7314151304539 | 1 | 24,51 | 66 |
| 1949Z-1-1.1/8 | 7314151055547 | 1 | 59,82 | 66 |
| 1949Z-1/2-9/16 | 7314151055509 | 1 | 29,64 | 66 |
| 1949Z-3/4-7/8 | 7314151055530 | 1 | 35,84 | 66 |
| 1949Z-3/8-7/16 | 7314151055486 | 1 | 26,40 | 66 |
| 1949Z-5/8-3/4 | 7314151055523 | 1 | 33,21 | 66 |
| 1950MZ-3/8 | 7314150130207 | 1 | 81,31 | 67 |
| 1952M-10 | 7314151057213 | 10 | 10,77 | 55 |
| 1952M-11 | 7314151057220 | 10 | 11,55 | 55 |
| 1952M-12 | 7314151057237 | 10 | 12,21 | 55 |
| 1952M-13 | 7314151057244 | 10 | 13,23 | 55 |
| 1952M-14 | 7314151057251 | 10 | 13,35 | 55 |
| 1952M-15 | 7314151057268 | 10 | 15,80 | 55 |
| 1952M-16 | 7314151057275 | 10 | 17,09 | 55 |
| 1952M-17 | 7314151057282 | 10 | 17,65 | 55 |
| 1952M-18 | 7314151057299 | 10 | 19,75 | 55 |
| 1952M-19 | 7314151057305 | 10 | 20,71 | 55 |
| 1952M-20 | 7314151057312 | 10 | 21,92 | 55 |
| 1952M-21 | 7314151057329 | 10 | 22,79 | 55 |
| 1952M-22 | 7314151057336 | 5 | 25,55 | 55 |

* Até esgotar o stock

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|---|---|---|---|---|
| 1952M-23 | 7314151057343 | 5 | 27,59 | 55 |
| 1952M-24 | 7314151057350 | 5 | 28,84 | 55 |
| 1952M-25 | 7314151057367 | 5 | 30,78 | 55 |
| 1952M-26 | 7314151057374 | 5 | 31,08 | 55 |
| 1952M-27 | 7314151057381 | 5 | 33,14 | 55 |
| 1952M-28 | 7314151057398 | 1 | 37,78 | 55 |
| 1952M-29 | 7314151325763 | 1 | 40,33 | 55 |
| 1952M-30 | 7314151057404 | 1 | 42,34 | 55 |
| 1952M-32 | 7314151057411 | 1 | 44,28 | 55 |
| 1952M-34 | 7314151838553 | 1 | 57,39 | 55 |
| 1952M-36 | 7314151057428 | 1 | 75,24 | 55 |
| 1952M-41 | 7314151057435 | 1 | 93,53 | 55 |
| 1952M-46 | 7314151840105 | 1 | 150,48 | 55 |
| 1952M-50 | 7314151840112 | 1 | 191,29 | 55 |
| 1952M-55 | 7314151840129 | 1 | 244,27 | 55 |
| 1952M-6 | 7314151057176 | 10 | 9,70 | 55 |
| 1952M-60 | 7314151840136 | 1 | 371,99 | 55 |
| 1952M-65 | 7314150135226 | 1 | 475,41 | 55 |
| 1952M-7 | 7314151057183 | 10 | 9,70 | 55 |
| 1952M-70 | 7314150135301 | 1 | 513,32 | 55 |
| 1952M-75 | 7314150135325 | 1 | 581,69 | 55 |
| 1952M-8 | 7314151057190 | 10 | 9,57 | 55 |
| 1952M-80 | 7314150135509 | 1 | 697,42 | 55 |
| 1952M-9 | 7314151057206 | 10 | 10,77 | 55 |
| 1952M/10 | 7314151057688 | 1 | 135,61 | 56 |
| 1952M/14T | 7314151057695 | 1 | 302,75 | 56 |
| 1952M/17T | 7314151057473 | 1 | 273,11 | 56 |
| 1952M/26T | 7314151057701 | 1 | 588,45 | 56 |
| 1952M/7T | 7314151806637 | 1 | 115,21 | 56 |
| 1952M/SH12 | 7314153013330 | 1 | 186,57 | 56 |
| 1952M/SH6 | 7314153013286 | 1 | 83,86 | 56 |
| 1952Z-1 | 7314151057602 | 1 | 31,89 | 55 |
| 1952Z-1.1/16 | 7314151057619 | 1 | 35,06 | 55 |
| 1952Z-1.1/2 | 7314151057756 | 1 | 99,81 | 55 |
| 1952Z-1.1/4 | 7314151057633 | 1 | 47,53 | 55 |
| 1952Z-1.1/8 | 7314151057626 | 1 | 41,39 | 55 |
| 1952Z-1.3/8 | 7314151057732 | 1 | 93,20 | 55 |
| 1952Z-1.5/16 | 7314151057718 | 1 | 51,32 | 55 |
| 1952Z-1.5/8 | 7314151057763 | 1 | 119,64 | 55 |
| 1952Z-1.7/16 | 7314151057749 | 1 | 98,82 | 55 |
| 1952Z-1/2 | 7314151057527 | 5 | 20,54 | 55 |
| 1952Z-1/4 | 7314151057480 | 5 | 10,22 | 55 |
| 1952Z-11/16 | 7314151057558 | 5 | 20,50 | 55 |
| 1952Z-11/32 | 7314150111046 | 5 | 11,03 | 55 |
| 1952Z-13/16 | 7314151057572 | 5 | 23,97 | 55 |
| 1952Z-15/16 | 7314151057596 | 5 | 30,65 | 55 |
| 1952Z-3/4 | 7314151057565 | 5 | 22,42 | 55 |
| 1952Z-3/8 | 7314151057503 | 5 | 11,59 | 55 |
| 1952Z-5/16 | 7314151057497 | 5 | 10,37 | 55 |
| 1952Z-5/8 | 7314151057541 | 5 | 17,39 | 55 |
| 1952Z-7/16 | 7314151057510 | 5 | 12,59 | 55 |
| 1952Z-7/8 | 7314151057589 | 5 | 28,77 | 55 |
| 1952Z-9/16 | 7314151057534 | 5 | 15,32 | 55 |
| 1952Z/11T | 7314151057725 | 1 | 189,93 | 57 |
| 1976TORX-T10 | 7314150123438 | 5 | 8,14 | 232 |
| 1976TORX-T15 | 7314150123452 | 5 | 8,37 | 232 |
| 1976TORX-T20 | 7314150123469 | 5 | 8,47 | 232 |
| 1976TORX-T25 | 7314150123476 | 5 | 8,58 | 232 |
| 1976TORX-T27 | 7314150123490 | 5 | 9,51 | 232 |
| 1976TORX-T30 | 7314150123506 | 5 | 9,97 | 232 |
| 1976TORX-T40 | 7314150123513 | 5 | 10,65 | 232 |
| 1976TORX-T6 | 7314150122240 | 5 | 8,05 | 232 |
| 1976TORX-T7 | 7314150123384 | 5 | 8,05 | 232 |
| 1976TORX-T8 | 7314150123391 | 5 | 8,05 | 232 |
| 1976TORX-T9 | 7314150123414 | 5 | 7,80 | 232 |
| 1976TORX/5T | 7314150126927 | 1 | 43,52 | 232 |
| 1986TORX-T10 | 7314150123537 | 5 | 9,23 | 231 |
| 1986TORX-T15 | 7314150123544 | 5 | 9,46 | 231 |
| 1986TORX-T20 | 7314150123551 | 5 | 9,58 | 231 |
| 1986TORX-T25 | 7314150123568 | 5 | 9,76 | 231 |
| 1986TORX-T27 | 7314150123575 | 5 | 9,83 | 231 |
| 1986TORX-T30 | 7314150123582 | 5 | 10,23 | 231 |
| 1986TORX-T40 | 7314150123599 | 5 | 10,92 | 231 |
| 1986TORX-T9 | 7314150122233 | 5 | 8,91 | 231 |
| 1986TORX/7T | 7314150123735 | 1 | 72,63 | 231 |
| 1995LM-1.5 | 7314150122172 | 10 | 0,74 | 228 |
| 1995LM-10 | 7314150123254 | 10 | 5,14 | 228 |
| 1995LM-12 | 7314150123261 | 10 | 7,70 | 228 |
| 1995LM-14 | 7314150123278 | 10 | 9,50 | 228 |
| 1995LM-2 | 7314150122189 | 10 | 0,54 | 228 |
| 1995LM-2,5 | 7314150123162 | 10 | 0,65 | 228 |
| 1995LM-3 | 7314150123179 | 10 | 0,84 | 228 |
| 1995LM-4 | 7314150123186 | 10 | 0,97 | 228 |
| 1995LM-5 | 7314150123209 | 10 | 1,42 | 228 |
| 1995LM-6 | 7314150123216 | 10 | 2,13 | 228 |
| 1995LM-7 | 7314150123223 | 10 | 2,81 | 228 |
| 1995LM-8 | 7314150123230 | 10 | 3,65 | 228 |
| 1995LM-9 | 7314150123247 | 10 | 4,56 | 228 |
| 1995M-0.9 | 7314150216291 | 10 | 0,84 | 226 |
| 1995M-1.5 | 7314150122158 | 10 | 0,53 | 226 |
| 1995M-10 | 7314150122912 | 10 | 2,50 | 227 |
| 1995M-12 | 7314150122943 | 10 | 4,04 | 227 |
| 1995M-14 | 7314150122967 | 10 | 5,70 | 227 |
| 1995M-17 | 7314150122974 | 10 | 9,14 | 227 |
| 1995M-19 | 7314150122981 | 10 | 13,78 | 227 |
| 1995M-2 | 7314150122745 | 10 | 0,58 | 226 |
| 1995M-2,5 | 7314150122752 | 10 | 0,60 | 226 |
| 1995M-22 | 7314150122998 | 10 | 20,53 | 227 |
| 1995M-3 | 7314150122769 | 10 | 0,80 | 227 |
| 1995M-4 | 7314150122776 | 10 | 0,91 | 227 |
| 1995M-5 | 7314150122790 | 10 | 0,86 | 227 |
| 1995M-6 | 7314150122813 | 10 | 1,09 | 227 |
| 1995M-7 | 7314150122837 | 10 | 1,55 | 227 |
| 1995M-8 | 7314150122851 | 10 | 1,95 | 227 |
| 1995M-9 | 7314150122875 | 10 | 2,23 | 227 |
| 1995M/10T | 7314150123643 | 1 | 17,64 | 227 |
| 1995M/11T | 7314150123650 | 1 | 21,70 | 227 |
| 1995M/15T | 7314150123667 | 1 | 74,34 | 227 |

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|---|---|---|---|---|
| 1995M/6T | 7314150123629 | 1 | 5,90 | 227 |
| 1995M/8T | 7314150123636 | 1 | 10,92 | 227 |
| 1995TORX-T10 | 7314150123308 | 5 | 5,35 | 230 |
| 1995TORX-T15 | 7314150123322 | 5 | 5,46 | 230 |
| 1995TORX-T20 | 7314150123339 | 5 | 5,68 | 230 |
| 1995TORX-T25 | 7314150123346 | 5 | 5,70 | 230 |
| 1995TORX-T27 | 7314150123353 | 5 | 5,83 | 230 |
| 1995TORX-T30 | 7314150123360 | 5 | 5,92 | 230 |
| 1995TORX-T40 | 7314150123377 | 5 | 6,21 | 230 |
| 1995TORX-T45 | 7314150123407 | 5 | 6,47 | 230 |
| 1995TORX-T50 | 7314150123421 | 5 | 7,35 | 230 |
| 1995TORX-T55 | 7314150216963 | 5 | 10,44 | 230 |
| 1995TORX-T6 | 7314150122196 | 5 | 6,61 | 230 |
| 1995TORX-T60 | 7314150216970 | 5 | 12,67 | 230 |
| 1995TORX-T7 | 7314150123285 | 5 | 6,61 | 230 |
| 1995TORX-T8 | 7314150123292 | 5 | 6,61 | 230 |
| 1995TORX-T9 | 7314150122219 | 5 | 6,26 | 230 |
| 1995TORX/11T | 7314150123742 | 1 | 71,07 | 230 |
| 1995TORX/13T | 7314150123759 | 1 | 85,33 | 230 |
| 1995TORX/4T | 7314150123674 | 1 | 26,01 | 230 |
| 1995TORX/7T | 7314150123711 | 1 | 42,42 | 230 |
| 1995Z-1/16 | 7314150122165 | 10 | 0,57 | 227 |
| 1995Z-1/2 | 7314150123117 | 10 | 5,72 | 227 |
| 1995Z-1/4 | 7314150123070 | 10 | 1,26 | 227 |
| 1995Z-1/8 | 7314150123025 | 10 | 0,64 | 227 |
| 1995Z-3/16 | 7314150123056 | 10 | 0,89 | 227 |
| 1995Z-3/32 | 7314150123018 | 10 | 0,49 | 227 |
| 1995Z-3/4 | 7314150123155 | 10 | 17,45 | 227 |
| 1995Z-3/8 | 7314150123094 | 10 | 3,05 | 227 |
| 1995Z-5/16 | 7314150123087 | 10 | 2,11 | 227 |
| 1995Z-5/32 | 7314150123049 | 10 | 0,78 | 227 |
| 1995Z-5/64 | 7314150123001 | 10 | 0,46 | 227 |
| 1995Z-5/8 | 7314150123131 | 10 | 10,33 | 227 |
| 1995Z-7/16 | 7314150123100 | 10 | 4,67 | 227 |
| 1995Z-7/32 | 7314150123063 | 10 | 1,02 | 227 |
| 1995Z/10T | 7314150215980 | 1 | 14,56 | 228 |
| 1995Z/12T | 7314150215997 | 1 | 23,70 | 228 |
| 1996M-1.5 | 7314150122202 | 10 | 1,71 | 228 |
| 1996M-10 | 7314150122721 | 10 | 9,91 | 228 |
| 1996M-12 | 7314150122738 | 5 | 10,60 | 228 |
| 1996M-2 | 7314150122653 | 10 | 1,90 | 228 |
| 1996M-2.5 | 7314150122660 | 10 | 1,72 | 228 |
| 1996M-3 | 7314150122677 | 10 | 1,77 | 228 |
| 1996M-4 | 7314150122684 | 10 | 2,11 | 228 |
| 1996M-5 | 7314150122691 | 10 | 3,45 | 228 |
| 1996M-6 | 7314150122707 | 10 | 3,93 | 228 |
| 1996M-8 | 7314150122714 | 10 | 5,54 | 228 |
| 1996TORX-T10 | 7314150122783 | 5 | 9,38 | 231 |
| 1996TORX-T15 | 7314150122806 | 5 | 9,69 | 231 |
| 1996TORX-T20 | 7314150122820 | 5 | 9,83 | 231 |
| 1996TORX-T25 | 7314150122844 | 5 | 9,98 | 231 |
| 1996TORX-T27 | 7314150122868 | 5 | 10,06 | 231 |
| 1996TORX-T30 | 7314150122882 | 5 | 10,53 | 231 |
| 1996TORX-T40 | 7314150122899 | 5 | 11,22 | 231 |
| 1996TORX-T45 | 7314150122905 | 5 | 11,76 | 231 |
| 1996TORX-T50 | 7314150122929 | 5 | 13,33 | 231 |
| 1996TORX-T9 | 7314150122226 | 5 | 8,13 | 231 |
| 1996TORX/5T | 7314150123698 | 1 | 49,51 | 231 |
| 1998M-1.5 | 7314150185719 | 10 | 0,64 | 226 |
| 1998M-10 | 7314150185801 | 10 | 3,11 | 226 |
| 1998M-12 | 7314150185818 | 5 | 4,56 | 226 |
| 1998M-14 | 7314150185825 | 1 | 6,17 | 226 |
| 1998M-17 | 7314150185832 | 1 | 9,76 | 226 |
| 1998M-19 | 7314150185849 | 1 | 14,64 | 226 |
| 1998M-2 | 7314150185726 | 10 | 0,66 | 226 |
| 1998M-2.5 | 7314150185733 | 10 | 0,70 | 226 |
| 1998M-22 | 7314150185856 | 1 | 21,70 | 226 |
| 1998M-3 | 7314150185740 | 10 | 0,91 | 226 |
| 1998M-4 | 7314150185757 | 10 | 0,81 | 226 |
| 1998M-5 | 7314150185764 | 10 | 1,13 | 226 |
| 1998M-6 | 7314150185863 | 10 | 1,38 | 226 |
| 1998M-7 | 7314150185771 | 10 | 1,95 | 226 |
| 1998M-8 | 7314150185788 | 10 | 2,22 | 226 |
| 1998M-9 | 7314150185795 | 5 | 2,97 | 226 |
| 1998M/10T | 7314150186228 | 1 | 18,89 | 226 |
| 1998M/11T | 7314150186235 | 1 | 24,48 | 226 |
| 1998M/15T | 7314150186242 | 1 | 80,07 | 226 |
| 1998M/6T | 7314150186204 | 1 | 7,70 | 226 |
| 1998M/8T | 7314150186211 | 1 | 12,37 | 226 |
| 1999MV-10 | 7314150121496 | 3 | 21,08 | 462 |
| 1999MV-12 | 7314150121502 | 3 | 23,70 | 462 |
| 1999MV-3 | 7314150121427 | 5 | 16,26 | 462 |
| 1999MV-4 | 7314150121434 | 5 | 16,84 | 462 |
| 1999MV-5 | 7314150121441 | 5 | 16,67 | 462 |
| 1999MV-6 | 7314150121458 | 5 | 16,99 | 462 |
| 1999MV-7 | 7314150121465 | 5 | 17,80 | 462 |
| 1999MV-8 | 7314150121472 | 5 | 18,80 | 462 |
| 1999MV-9 | 7314150121489 | 5 | 19,44 | 462 |
| 1RM-10 | 7314153000576 | 60 | 27,18 | 57 |
| 1RM-11 | 7314153000583 | 60 | 28,85 | 57 |
| 1RM-12 | 7314153000590 | 60 | 30,99 | 57 |
| 1RM-13 | 7314153000606 | 60 | 32,09 | 57 |
| 1RM-14 | 7314153000613 | 30 | 33,49 | 57 |
| 1RM-15 | 7314153000620 | 30 | 34,43 | 57 |
| 1RM-16 | 7314153000637 | 30 | 37,54 | 57 |
| 1RM-17 | 7314153000644 | 30 | 37,86 | 57 |
| 1RM-18 | 7314153000651 | 30 | 40,96 | 57 |
| 1RM-19 | 7314153000668 | 30 | 41,31 | 57 |
| 1RM-21 | 7314150214495 | 30 | 44,12 | 57 |
| 1RM-22 | 7314153005915 | 30 | 44,50 | 57 |
| 1RM-24 | 7314153005922 | 30 | 48,08 | 57 |
| 1RM-27 | 7314153014177 | 20 | 56,12 | 57 |
| 1RM-30 | 7314153014184 | 20 | 67,89 | 57 |
| 1RM-32 | 7314153014191 | 20 | 73,86 | 57 |
| 1RM-6 | 7314153014146 | 60 | 23,81 | 57 |
| 1RM-7 | 7314153014153 | 60 | 23,81 | 57 |
| 1RM-8 | 7314153000552 | 60 | 25,14 | 57 |
| 1RM-9 | 7314153000569 | 60 | 25,46 | 57 |

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|---|---|---|---|---|
| 1RM/S5 | 7314150225514 | 10 | 163,88 | 58 |
| 1RM/SH12 | 7314150219780 | 10 | 409,19 | 58 |
| 1RM/SH6 | 7314150219773 | 20 | 193,68 | 58 |
| 1RM/SH8 | 7314150223015 | 1 | 277,19 | 58 |
| 1RMA-10-1/4-BIT | 7314153014634 | 1 | 8,06 | 60 |
| 1RMA-10-1/4-SQ | 7314153014603 | 1 | 10,26 | 60 |
| 1RMA-13-10-BIT | 7314150223008 | 1 | 12,70 | 60 |
| 1RMA-13-3/8-SQ | 7314153014610 | 1 | 10,79 | 60 |
| 1RMA-13-5/16-BIT | 7314153014641 | 1 | 8,84 | 60 |
| 1RMA-19-1/2-SQ | 7314153014627 | 1 | 11,66 | 60 |
| 1RMA-19-1/4-SQ | 7314150190638 | 100 | 11,41 | 60 |
| 1RMA/S4 | 7314153014658 | 30 | 40,44 | 60 |
| 1RMA/S8 | 7314153014665 | 1 | 147,54 | 58 |
| 1RZ-1/2 | 7314153014245 | 60 | 35,14 | 57 |
| 1RZ-1/4 | 7314150153725 | 50 | 27,35 | 57 |
| 1RZ-11/16 | 7314153014269 | 30 | 42,98 | 57 |
| 1RZ-11/32 | 7314150358915 | 60 | 23,81 | 57 |
| 1RZ-15/16 | 7314150358939 | 30 | 61,77 | 57 |
| 1RZ-3/4 | 7314153014276 | 30 | 46,69 | 57 |
| 1RZ-3/8 | 7314153014214 | 60 | 28,59 | 57 |
| 1RZ-5/16 | 7314153014207 | 60 | 27,63 | 57 |
| 1RZ-5/8 | 7314153014252 | 30 | 40,41 | 57 |
| 1RZ-7/16 | 7314153014221 | 60 | 31,55 | 57 |
| 1RZ-7/8 | 7314150358922 | 30 | 51,34 | 57 |
| 1RZ-9/16 | 7314153014238 | 30 | 36,51 | 57 |
| 1RZ/SH8 | 7314150223022 | 1 | 298,73 | 58 |
| 1Z-1 | 7314150375189 | 10 | 17,76 | 53 |
| 1Z-1/2 | 7314150375103 | 10 | 6,65 | 53 |
| 1Z-11/16 | 7314150375134 | 10 | 8,24 | 53 |
| 1Z-11/32* | 7314150375073 | 10 | 5,49 | 53 |
| 1Z-13/16 | 7314150375158 | 10 | 11,01 | 53 |
| 1Z-15/16 | 7314150375172 | 5 | 17,52 | 53 |
| 1Z-3/16 | 7314150375028 | 20 | 7,87 | 53 |
| 1Z-3/4* | 7314150375141 | 10 | 9,28 | 53 |
| 1Z-3/8 | 7314150375080 | 10 | 5,63 | 53 |
| 1Z-5/16 | 7314150375066 | 10 | 4,90 | 53 |
| 1Z-5/8 | 7314150375127 | 10 | 7,96 | 53 |
| 1Z-7/16 | 7314150375097 | 10 | 6,02 | 53 |
| 1Z-7/32* | 7314150375035 | 20 | 7,68 | 53 |
| 1Z-7/8 | 7314150375165 | 10 | 11,01 | 53 |
| 1Z-9/16 | 7314150375110 | 10 | 7,04 | 53 |
| 2-21-51 | 7315962500011 | 5 | 17,26 | 591 |
| 2-300-14-0-0 | 7311518044138 | 10 | 8,16 | 43 |
| 2-300-14-2-0 | 7311518044145 | 10 | 8,16 | 43 |
| 2-300-14-4-0 | 7311518108786 | 10 | 8,60 | 43 |
| 2-300-14-D-1P | 7311518189105 | 10 | 56,90 | 46 |
| 2-300-16-0-0 | 7311518020491 | 10 | 8,86 | 43 |
| 2-300-16-1-0 | 7311518020507 | 10 | 8,86 | 43 |
| 2-300-16-2-0 | 7311518020514 | 10 | 8,86 | 43 |
| 2-300-16-4-0 | 7311518020521 | 10 | 9,40 | 43 |
| 2-300-16-D-1P | 7311518189129 | 10 | 76,34 | 46 |
| 2-300-18-0-0 | 7311518190545 | 10 | 10,30 | 43 |
| 2-300-18-2-0 | 7311518190552 | 10 | 10,30 | 43 |
| 2-301-14-0-0 | 7311518190569 | 10 | 9,40 | 43 |
| 2-301-14-2-0 | 7311518108748 | 10 | 9,40 | 43 |
| 2-301-14-D-1P | 7311518189136 | 10 | 56,90 | 46 |
| 2-301-16-0-0 | 7311518108755 | 10 | 10,30 | 43 |
| 2-301-16-1-0 | 7311518020538 | 10 | 10,30 | 43 |
| 2-301-16-2-0 | 7311518020545 | 10 | 10,30 | 43 |
| 2-302-14-0-0 | 7311518044152 | 10 | 9,40 | 44 |
| 2-302-14-2-0 | 7311518044169 | 10 | 9,40 | 44 |
| 2-302-14-4-0 | 7311518108793 | 10 | 9,80 | 44 |
| 2-302-14-D-1P | 7311518189150 | 10 | 62,61 | 46 |
| 2-302-16-0-0 | 7311518108762 | 10 | 10,30 | 44 |
| 2-302-16-1-0 | 7311518020552 | 10 | 10,30 | 44 |
| 2-302-16-2-0 | 7311518020569 | 10 | 10,30 | 44 |
| 2-302-16-4-0 | 7311518108809 | 10 | 10,70 | 44 |
| 2-302-16-D-1P | 7311518189167 | 10 | 83,72 | 46 |
| 2-302-18-0-0 | 7311518190613 | 10 | 11,81 | 44 |
| 2-302-18-2-0 | 7311518190620 | 10 | 11,81 | 44 |
| 2-303-14-2-0 | 7311518044176 | 10 | 9,40 | 44 |
| 2-303-14-D-1P | 7311518189174 | 10 | 56,90 | 46 |
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| 2430 GC-140 IP | 7314150102150 | 5 | 23,84 | 242 |
| 2430 GC-160 IP | 7314150102167 | 5 | 24,93 | 242 |
| 2430 GC-200 IP | 7314150102174 | 5 | 28,70 | 242 |
| 2430 S-160 | 7314150206742 | 3 | 29,30 | 459 |
| 2430 S-200 | 7314150033010 | 3 | 32,12 | 459 |
| 2430S-140 | 7314150446995 | 3 | 28,62 | 459 |
| 2430V-160 | 7314150126880 | 2 | 48,70 | 460 |
| 2430V-200 | 7314150126897 | 2 | 49,04 | 460 |
| 2431G-125 | 7314150447015 | 5 | 27,01 | 242 |
| 2431G-125IP | 7314150447053 | 5 | 26,50 | 242 |
| 2431G-140 | 7314150447022 | 5 | 27,56 | 242 |
| 2431G-140IP | 7314150447060 | 5 | 26,98 | 242 |
| 2431G-160 | 7314150447039 | 5 | 28,06 | 242 |
| 2431G-160IP | 7314150447077 | 5 | 27,44 | 242 |
| 2431G-180 | 7314150447046 | 5 | 29,09 | 242 |
| 2431G-180IP | 7314150447084 | 5 | 28,31 | 242 |
| 244-20-U7/8-HP | 7311518012519 | 10 | 25,80 | 521 |
| 244-22-U7/8-HP | 7311518012526 | 10 | 26,83 | 521 |
| 2446 | 7314150128648 | 15 | 11,71 | 541 |
| 2446-BL | 7314150508242 | 15 | 9,89 | 541 |
| 2446-EL | 7314150270736 | 12 | 9,90 | 541 |
| 2446-EL-HELP | 7314150394500 | 12 | 10,82 | 541 |

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| 2446-ELL | 7314150370153 | 12 | 9,90 | 541 |
| 2446-ELR | 7314150370146 | 12 | 9,90 | 541 |
| 2446-LAP | 7314150508228 | 15 | 8,80 | 541 |
| 2446-LINO | 7314150270750 | 12 | 9,20 | 541 |
| 2446-OV | 7314150313662 | 15 | 11,71 | 541 |
| 2446-SAFE | 7314150453078 | 15 | 9,64 | 541 |
| 2448 | 7314150136049 | 12 | 20,19 | 530 |
| 2449 | 7314150194056 | 12 | 29,02 | 530 |
| 244P-20-U7-HP | 7311518235499 | 4 | 29,02 | 523 |
| 244P-22-U7-HP | 7311518235482 | 10 | 30,15 | 523 |
| 2465D-200 | 7314150120826 | 1 | 62,08 | 251 |
| 247-24 | 7314150367078 | 1 | 202,40 | 129 |
| 247-27 | 7314150367085 | 1 | 202,40 | 129 |
| 247-30 | 7314150367092 | 1 | 205,05 | 129 |
| 247-32 | 7314150367108 | 1 | 205,05 | 129 |
| 247-34 | 7314150367115 | 1 | 205,05 | 129 |
| 247-36 | 7314150367122 | 1 | 210,33 | 129 |
| 247-41 | 7314150367139 | 1 | 210,33 | 129 |
| 247-46 | 7314150367146 | 1 | 214,29 | 129 |
| 247-50 | 7314150367153 | 1 | 219,58 | 129 |
| 247-55 | 7314150367160 | 1 | 226,21 | 129 |
| 247-60 | 7314150367177 | 1 | 230,16 | 129 |
| 2470 G-160 | 7314150116188 | 5 | 19,32 | 243 |
| 2470 G-200 | 7314150116195 | 5 | 21,46 | 243 |
| 2471 G-160 | 7314150116225 | 5 | 17,68 | 246 |
| 2471 G-180 | 7314150134939 | 5 | 19,01 | 246 |
| 2477 G-200 | 7314150116201 | 5 | 23,92 | 245 |
| 2477G-160 | 7314150134977 | 5 | 18,88 | 245 |
| 248-24 | 7314150367818 | 1 | 206,35 | 129 |
| 248-27 | 7314150367825 | 1 | 206,35 | 129 |
| 248-30 | 7314150367832 | 1 | 211,64 | 129 |
| 248-32 | 7314150367849 | 1 | 211,64 | 129 |
| 248-34 | 7314150367856 | 1 | 211,64 | 129 |
| 248-36 | 7314150367863 | 1 | 215,62 | 129 |
| 248-41 | 7314150367870 | 1 | 226,21 | 129 |
| 248-46 | 7314150367887 | 1 | 220,92 | 129 |
| 248-50 | 7314150367894 | 1 | 220,92 | 129 |
| 248-55 | 7314150367900 | 1 | 269,84 | 129 |
| 248-60 | 7314150367917 | 1 | 269,84 | 129 |
| 2484-20 | 7314150233250 | 1 | 10,41 | 356 |
| 2484-30 | 7314150233267 | 1 | 13,39 | 356 |
| 2484-45 | 7314150233274 | 1 | 20,81 | 356 |
| 2484-60 | 7314150233281 | 1 | 25,28 | 356 |
| 2484/S4 | 7311518276553 | 10 | 52,05 | 356 |
| 2484T-20 | 7314150455102 | 1 | 13,94 | 356 |
| 2484T-30 | 7314150455119 | 1 | 19,92 | 356 |
| 2484T-45 | 7314150455126 | 1 | 27,19 | 356 |
| 2484T-60 | 7314150455133 | 1 | 32,14 | 356 |
| 2484T/S4 | 7314150455096 | 1 | 83,90 | 356 |
| 2485 | 7314150242382 | 1 | 9,83 | 336 |
| 2487 | 7311518276058 | 12 | 18,33 | 494 |
| 2488 | 7311518276072 | 12 | 20,26 | 508 |
| 2489 | 7311518276065 | 12 | 24,91 | 508 |
| 24A-14 | 7314150368235 | 1 | 117,73 | 130 |
| 24A-27 | 7314150368242 | 1 | 186,52 | 130 |
| 24F-1 | 7314150366231 | 1 | 284,40 | 128 |
| 24F-3/4 | 7314150366224 | 1 | 243,40 | 128 |
| 24R-1 | 7314150365951 | 1 | 317,46 | 127 |
| 24R-3/4 | 7314150365944 | 1 | 191,81 | 127 |
| 24T-1 | 7314150366156 | 1 | 383,62 | 127 |
| 24T-3/4 | 7314150366149 | 1 | 291,01 | 127 |
| 24W | 7314150368266 | 1 | 72,76 | 130 |
| 2500-16-XT-HP | 7311518160159 | 4 | 46,66 | 521 |
| 2500-19-XT-HP | 7311518160722 | 4 | 48,09 | 521 |
| 2500-22-XT-HP | 7311518140922 | 4 | 49,50 | 521 |
| 2500-24-XT7-HP | 7311518181338 | 4 | 51,43 | 521 |
| 250501800 | 8413345128964 | 50 | 69,55 | 510 |
| 250502450* | 8413345128957 | 1 | 73,38 | 510 |
| 2509 | 7314151064280 | 50 | 81,62 | 357 |
| 2520 | 7314150023752 | 1 | 185,26 | 239 |
| 2521 G-140 | 7314150100293 | 5 | 29,19 | 246 |
| 2521 G-160 IP | 7314150100620 | 5 | 30,19 | 246 |
| 2521D-140IP | 7314150447176 | 5 | 21,09 | 247 |
| 2521D-160IP | 7314150447183 | 5 | 24,86 | 247 |
| 2521G-140IP | 7314150447169 | 5 | 29,58 | 246 |
| 2521G-160 | 7314150447152 | 5 | 32,16 | 246 |
| 2521S-140 | 7314150447190 | 3 | 34,14 | 460 |
| 2521S-160 | 7314150447206 | 3 | 35,93 | 460 |
| 2521V-160 | 7314150126781 | 2 | 41,51 | 460 |
| 2530 | 7314150326761 | 1 | 7,02 | 357 |
| 2535F0 | 7314150402236 | 1 | 18,87 | 357 |
| 2535F1 | 7314151064495 | 1 | 41,58 | 357 |
| 2535F2 | 7314150233854 | 1 | 37,68 | 357 |
| 2535F3 | 7314150180233 | 1 | 68,25 | 357 |
| 2535L | 7314150125357 | 12 | 28,81 | 357 |
| 255-17/34 | 7314150272372 | 2 | 60,01 | 519 |
| 255-34 | 7314150272365 | 2 | 68,46 | 519 |
| 2555 | 7311518276041 | 1 | 8,65 | 299 |
| 256-26 | 7311518000080 | 4 | 73,26 | 519 |
| 2600 | 7311518110789 | 1 | 61,82 | 565 |
| 2600-16-XT11-HP | 7311518239527 | 4 | 59,74 | 520 |
| 2600-19-XT-HP | 7311518160760 | 4 | 62,02 | 520 |
| 2600-22-XT-HP | 7311518160777 | 4 | 63,93 | 520 |
| 2604 | 7311518129040 | 1 | 61,78 | 565 |
| 2620-80 | 7311518200947 | 1 | 299,47 | 239 |
| 2628 D-160 | 7314150123193 | 5 | 21,97 | 241 |
| 2628 D-180 | 7314150042661 | 5 | 25,12 | 241 |
| 2628 D-200 | 7314150123315 | 5 | 26,43 | 241 |
| 2628 G-160 | 7314150042999 | 5 | 26,14 | 240 |
| 2628 G-160IP | 7314150055357 | 5 | 25,40 | 240 |
| 2628 G-180 | 7314150042678 | 5 | 28,69 | 240 |
| 2628 G-180IP | 7314150044030 | 5 | 27,98 | 240 |
| 2628 G-200 | 7314150103539 | 5 | 30,60 | 240 |
| 2628 GC-160IP | 7314150101863 | 5 | 20,27 | 240 |
| 2628 GC-180IP | 7314150101870 | 5 | 21,89 | 240 |
| 2628 GC-200IP | 7314150101887 | 5 | 24,08 | 240 |
| 2628 S-160 | 7314150206735 | 3 | 31,47 | 459 |
| 2628 S-180 | 7314150044054 | 3 | 34,87 | 459 |
| 2628 S-200 | 7314150043002 | 3 | 38,13 | 459 |
| 2628G-200IP | 7314150101085 | 5 | 29,88 | 240 |
| 2629G-160 | 7314150446933 | 5 | 26,14 | 241 |
| 2629G-160IP | 7314150446964 | 5 | 25,40 | 241 |
| 2629G-180 | 7314150446940 | 5 | 28,60 | 241 |
| 2629G-180IP | 7314150446971 | 5 | 27,98 | 241 |
| 2629G-200 | 7314150446957 | 5 | 30,60 | 241 |
| 2629G-200IP | 7314150446988 | 5 | 29,88 | 241 |
| 2630DC-160IP | 7314150446896 | 5 | 18,89 | 241 |
| 2630DC-180IP | 7314150446902 | 5 | 20,14 | 241 |
| 2630DC-200IP | 7314150446919 | 5 | 23,15 | 241 |
| 2630GC-160IP | 7314150180165 | 5 | 20,89 | 241 |
| 2630GC-180IP | 7314150180172 | 5 | 21,05 | 241 |
| 2630GC-200IP | 7314150180189 | 5 | 24,08 | 241 |
| 2630SC-180 | 7314150446926 | 3 | 26,68 | 459 |
| 2632 | 7314151065706 | 1 | 24,31 | 356 |
| 2633/S4 | 7311518276942 | 12 | 27,32 | 494 |
| 2633HD/S6 | 7314150205783 | 1 | 140,26 | 305 |
| 2633HD1 | 7314150230464 | 1 | 45,52 | 305 |
| 2633HD2 | 7314150230471 | 1 | 20,13 | 305 |
| 2633HD3 | 7314150230488 | 1 | 17,47 | 305 |
| 2633HD4 | 7314150230495 | 1 | 13,48 | 305 |
| 2633HD5 | 7314150230501 | 1 | 12,71 | 305 |
| 2633HD6 | 7314150230518 | 1 | 7,34 | 305 |
| 2633L/S4 | 7311518276959 | 12 | 27,83 | 494 |
| 2635 | 7311518276348 | 1 | 64,02 | 573 |
| 2640D-160 | 7314150123766 | 10 | 20,30 | 241 |
| 2640D-180 | 7314150123773 | 5 | 22,99 | 241 |
| 2640D-200 | 7314150123797 | 5 | 25,83 | 241 |
| 2646 A* | 7314151304645 | 1 | 95,86 | 236 |
| 2646 AK* | 7314151396619 | 1 | 91,99 | 236 |
| 2646 MS* | 7314151573768 | 1 | 80,61 | 247 |
| 2646 RA* | 7314151834838 | 1 | 93,49 | 236 |
| 2646 RK* | 7314151496678 | 1 | 119,63 | 236 |
| 2646* | 7314151304638 | 1 | 84,23 | 236 |
| 2648 A* | 7314151304720 | 1 | 113,64 | 236 |
| 2648* | 7314151304713 | 1 | 79,60 | 236 |
| 2650 | 7314151065829 | 1 | 76,75 | 249 |
| 2650 B | 7314151065843 | 1 | 6,83 | 249 |
| 2656 S* | 7314150058044 | 1 | 67,10 | 243 |
| 2666 FK* | 7314151066079 | 1 | 98,88 | 236 |
| 2666* | 7314150058006 | 1 | 84,23 | 236 |
| 2678 B* | 7314151066468 | 1 | 98,08 | 236 |
| 2678 G-160 | 7314150116157 | 5 | 16,97 | 242 |
| 2678 G-180 | 7314150116164 | 5 | 18,05 | 242 |
| 2678 G-200 | 7314150116171 | 5 | 19,51 | 242 |
| 2678V-160 | 7314150126835 | 2 | 44,11 | 459 |
| 2678V-180 | 7314150126842 | 2 | 48,09 | 459 |
| 2678V-200 | 7314150126859 | 2 | 51,72 | 459 |
| 268 | 7311518017538 | 5 | 13,92 | 515 |
| 2681 | 7311518276706 | 12 | 42,73 | 262 |
| 2681-1 | 7314150116980 | 1 | 3,65 | 263 |
| 2688D-250 | 7314150123520 | 3 | 43,88 | 241 |
| 2690 | 7314150411108 | 10 | 61,55 | 263 |
| 26S-1216 | 7314151830236 | 8 | 27,95 | 71 |
| 26S-16 | 7314150345588 | 5 | 7,97 | 71 |
| 26S-610 | 7314151830229 | 10 | 11,97 | 71 |
| 2700-22-XT7-HP | 7311518191672 | 4 | 65,15 | 523 |
| 2700-24-XT7-HP | 7311518191665 | 4 | 66,09 | 523 |
| 2704A | 7314151066963 | 1 | 37,53 | 537 |
| 2705R | 7314151821470 | 1 | 32,44 | 537 |
| 2720 | 7314150179701 | 1 | 256,61 | 239 |
| 2720-SH | 7314150179718 | 1 | 191,44 | 239 |
| 2744 | 7314151809096 | 6 | 22,43 | 537 |
| 277-30 | 7314150367184 | 1 | 226,21 | 129 |
| 277-32 | 7314150367191 | 1 | 226,21 | 129 |
| 277-34 | 7314150367207 | 1 | 226,21 | 129 |
| 277-36 | 7314150367214 | 1 | 231,49 | 129 |
| 277-41 | 7314150367221 | 1 | 253,97 | 129 |
| 277-46 | 7314150367238 | 1 | 259,26 | 129 |
| 277-50 | 7314150367245 | 1 | 265,90 | 129 |
| 277-55 | 7314150367252 | 1 | 273,81 | 129 |
| 277-60 | 7314150367269 | 1 | 279,11 | 129 |
| 278-30 | 7314150367924 | 1 | 256,61 | 129 |
| 278-32 | 7314150367931 | 1 | 256,61 | 129 |
| 278-34 | 7314150367948 | 1 | 256,61 | 129 |
| 278-36 | 7314150367955 | 1 | 260,58 | 129 |
| 278-41 | 7314150367962 | 1 | 273,81 | 129 |
| 278-46 | 7314150367979 | 1 | 267,20 | 129 |
| 278-50 | 7314150367986 | 1 | 267,20 | 129 |
| 278-55 | 7314150367993 | 1 | 269,84 | 129 |
| 278-60 | 7314150368006 | 1 | 269,84 | 129 |
| 2784-2.5 | 7314150215607 | 1 | 37,77 | 219 |
| 2784-3.5 | 7314150215614 | 1 | 37,77 | 219 |
| 2784-4.5 | 7314150215621 | 1 | 37,77 | 219 |
| 2787 F* | 7314151474270 | 1 | 123,97 | 237 |
| 2787 G* | 7314150058020 | 1 | 135,36 | 237 |
| 27A-24 | 7314150368259 | 1 | 220,92 | 130 |
| 27F-1 | 7314150366248 | 1 | 337,33 | 128 |
| 27M-10-11 | 7314150180523 | 10 | 15,04 | 70 |
| 27M-12-13 | 7314150180547 | 10 | 17,75 | 70 |
| 27M-13-17 | 7314150180790 | 10 | 23,66 | 70 |
| 27M-14-15 | 7314150180554 | 10 | 19,84 | 70 |
| 27M-16-17 | 7314150180561 | 10 | 23,02 | 70 |
| 27M-16-18 | 7314150180806 | 10 | 24,49 | 70 |
| 27M-18-19 | 7314150180578 | 10 | 27,50 | 70 |
| 27M-20-22 | 7314150180585 | 10 | 31,38 | 70 |
| 27M-21-23 | 7314150180592 | 5 | 34,89 | 70 |
| 27M-21-24 | 7314150180813 | 5 | 36,45 | 70 |
| 27M-24-26 | 7314150180608 | 5 | 37,27 | 70 |
| 27M-24-27 | 7314150180820 | 5 | 37,92 | 70 |
| 27M-25-28 | 7314150180622 | 5 | 42,87 | 70 |
| 27M-27-29 | 7314150180639 | 5 | 48,95 | 70 |
| 27M-30-32 | 7314150180646 | 5 | 54,86 | 70 |
| 27M-6-7 | 7314150180509 | 10 | 14,01 | 70 |
| 27M-8-9 | 7314150180516 | 10 | 14,16 | 70 |
| 27M/10 | 7314150180677 | 1 | 234,82 | 71 |
| 27M/12 | 7314150180684 | 1 | 332,56 | 71 |

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| 27M/12T | 7314150180783 | 1 | 339,18 | 70 |
| 27M/6 | 7314150180653 | 1 | 103,83 | 70 |
| 27M/8 | 7314150180660 | 1 | 162,68 | 71 |
| 27M/8T | 7314150180776 | 1 | 167,11 | 70 |
| 27R-1 | 7314150365968 | 1 | 363,77 | 127 |
| 27T-1 | 7314150366163 | 1 | 423,29 | 127 |
| 28-29/S4 | 7314150179688 | 1 | 113,32 | 251 |
| 2800 | 7311518110857 | 1 | 24,90 | 564 |
| 2800 N | 7314151318338 | 1 | 73,88 | 240 |
| 2800-140 | 7314150121632 | 3 | 20,79 | 250 |
| 2800-150 | 7314150034567 | 3 | 20,79 | 250 |
| 2800-180 | 7314150034581 | 3 | 23,73 | 250 |
| 2800-225 | 7314150034604 | 3 | 29,88 | 250 |
| 2800-300 | 7314150122622 | 1 | 40,96 | 250 |
| 2801 N | 7314151318352 | 1 | 91,04 | 240 |
| 2802 | 7311518110864 | 1 | 34,06 | 564 |
| 2804 | 7314151692698 | 1 | 460,58 | 239 |
| 2805-280 | 7314151826123 | 1 | 538,66 | 239 |
| 2820EF1 | 7314150122042 | 12 | 10,12 | 543 |
| 2820EF2 | 7314150122059 | 8 | 13,01 | 543 |
| 2820EF3 | 7314150122066 | 1 | 16,84 | 543 |
| 2820EF4 | 7314150122073 | 1 | 21,04 | 543 |
| 2820EK | 7314150122035 | 6 | 8,11 | 542 |
| 2820EK-01 | 7314150270743 | 12 | 6,36 | 542 |
| 2820VBC | 7314150121915 | 1 | 239,99 | 459 |
| 2820VDE | 7314151605476 | 10 | 25,69 | 463 |
| 2820VFP | 7314150121922 | 1 | 129,01 | 463 |
| 2820VG05 | 7314150121953 | 1 | 72,34 | 463 |
| 2820VG10 | 7314150121960 | 1 | 87,00 | 463 |
| 2820VGCOT | 7314150121977 | 1 | 5,17 | 463 |
| 2820VM | 7314150121946 | 1 | 240,61 | 463 |
| 2820VP | 7314150121885 | 2 | 31,75 | 462 |
| 2820VPC | 7314150121892 | 2 | 34,45 | 463 |
| 2820VTEE | 7314150121939 | 1 | 34,09 | 463 |
| 2855 | 7314151825805 | 1 | 162,98 | 264 |
| 2855 D | 7314151822569 | 1 | 206,31 | 264 |
| 2856-10* | 7314150437214 | 1 | 323,95 | 264 |
| 2856-8* | 7314150437207 | 1 | 323,95 | 264 |
| 2890-125 | 7314150122639 | 3 | 18,02 | 250 |
| 2890-140 | 7314150034550 | 3 | 21,12 | 250 |
| 2890-180 | 7314150034574 | 3 | 24,50 | 250 |
| 2890-210 | 7314150034598 | 3 | 30,83 | 250 |
| 2890-300 | 7314150122646 | 1 | 46,05 | 250 |
| 28M-10 | 7314151834678 | 5 | 13,95 | 68 |
| 28M-11 | 7314151834685 | 5 | 14,57 | 68 |
| 28M-12 | 7314151834692 | 5 | 15,45 | 68 |
| 28M-13 | 7314151834708 | 5 | 16,58 | 68 |
| 28M-14 | 7314151834715 | 5 | 19,00 | 68 |
| 28M-15 | 7314151834722 | 5 | 20,13 | 68 |
| 28M-16 | 7314151834739 | 5 | 21,23 | 68 |
| 28M-17 | 7314151834746 | 5 | 22,10 | 68 |
| 28M-18 | 7314151834753 | 3 | 26,66 | 68 |
| 28M-19 | 7314151834760 | 3 | 28,14 | 68 |
| 28M-20 | 7314150122561 | 3 | 30,16 | 68 |
| 28M-21 | 7314151834777 | 3 | 32,78 | 68 |
| 28M-22 | 7314151834784 | 3 | 38,07 | 68 |
| 28M-23 | 7314150122578 | 3 | 39,65 | 68 |
| 28M-24 | 7314151834791 | 3 | 42,01 | 68 |
| 28M-25 | 7314150122585 | 3 | 47,95 | 68 |
| 28M-26 | 7314150122592 | 3 | 52,08 | 68 |
| 28M-27 | 7314151834807 | 3 | 56,88 | 68 |
| 28M-28 | 7314150122608 | 1 | 65,49 | 68 |
| 28M-29 | 7314150122615 | 1 | 74,67 | 68 |
| 28M-30 | 7314151834814 | 1 | 84,75 | 68 |
| 28M-32 | 7314151834821 | 1 | 101,00 | 68 |
| 28M-6 | 7314151834630 | 5 | 15,57 | 68 |
| 28M-7 | 7314151834647 | 5 | 16,22 | 68 |
| 28M-8 | 7314151834654 | 5 | 13,35 | 68 |
| 28M-9 | 7314151834661 | 5 | 13,22 | 68 |
| 28M/11 | 7314151838126 | 1 | 211,20 | 69 |
| 28M/12 | 7314151838133 | 1 | 221,01 | 69 |
| 28M/15 | 7314151838140 | 1 | 333,89 | 69 |
| 28M/8 | 7314151838119 | 1 | 153,81 | 69 |
| 28MV-10 | 7314150121298 | 2 | 38,91 | 461 |
| 28MV-11 | 7314150121304 | 2 | 39,40 | 461 |
| 28MV-12 | 7314150121311 | 2 | 39,75 | 461 |
| 28MV-13 | 7314150121328 | 2 | 40,09 | 461 |
| 28MV-14 | 7314150121335 | 2 | 44,92 | 461 |
| 28MV-15 | 7314150121342 | 2 | 45,43 | 461 |
| 28MV-16 | 7314150121359 | 2 | 46,65 | 461 |
| 28MV-17 | 7314150121366 | 2 | 47,30 | 461 |
| 28MV-18 | 7314150121373 | 2 | 48,64 | 461 |
| 28MV-19 | 7314150121380 | 2 | 48,64 | 461 |
| 28MV-20 | 7314150121397 | 2 | 48,48 | 461 |
| 28MV-21 | 7314150121403 | 2 | 48,82 | 461 |
| 28MV-22 | 7314150121410 | 2 | 51,15 | 461 |
| 28MV-8 | 7314150121274 | 2 | 38,55 | 461 |
| 28MV-9 | 7314150121281 | 2 | 38,55 | 461 |
| 29-B | 7311518277703 | 1 | 34,12 | 317 |
| 2900 | 7311518110871 | 1 | 100,56 | 565 |
| 2900-140 | 7314150121045 | 3 | 22,17 | 250 |
| 2900-150 | 7314150034499 | 3 | 22,17 | 250 |
| 2900-180 | 7314150034512 | 3 | 24,20 | 250 |
| 2900-215 | 7314150034536 | 3 | 29,88 | 250 |
| 2900-300 | 7314150121076 | 1 | 46,69 | 250 |
| 2928-1 | 7314150056583 | 1 | 16,24 | 250 |
| 2928-160 | 7314150056514 | 1 | 60,32 | 250 |
| 2928-2 | 7314150056590 | 1 | 16,24 | 250 |
| 2928-200 | 7314150056521 | 1 | 85,16 | 250 |
| 2928-250 | 7314150056538 | 1 | 121,79 | 250 |
| 2928-3 | 7314150056606 | 1 | 16,24 | 250 |
| 2928-4 | 7314150056613 | 1 | 16,24 | 250 |
| 2949-190IP | 7314150123926 | 1 | 65,78 | 262 |
| 2949-200IP | 7314150123940 | 1 | 69,78 | 262 |
| 2949-240IP | 7314150123957 | 1 | 73,14 | 262 |
| 2949-250IP | 7314150123971 | 1 | 90,87 | 262 |
| 2949-L075 | 7314150440559 | 1 | 6,04 | 262 |
| 2949-L120 | 7314150440566 | 1 | 6,29 | 262 |
| 2949-L200 | 7314150440573 | 1 | 7,74 | 262 |
| 2950-250 | 7314150124039 | 1 | 35,88 | 261 |
| 2951-140 | 7314150124084 | 1 | 19,14 | 258 |
| 2951-180 | 7314150102204 | 1 | 26,16 | 258 |
| 2951-250 | 7314150102211 | 1 | 30,14 | 258 |
| 2951-300 | 7314150102228 | 1 | 50,72 | 258 |
| 2951-S05 | 7314150447299 | 1 | 3,82 | 261 |
| 2951-S07 | 7314150447305 | 1 | 3,82 | 261 |
| 2951-S10 | 7314150447312 | 1 | 3,82 | 261 |
| 2951-S12 | 7314150447329 | 1 | 3,82 | 261 |
| 2952-165 | 7314150103836 | 1 | 22,79 | 259 |
| 2952-235 | 7314150103843 | 1 | 32,53 | 259 |
| 2953-140 | 7314150124046 | 1 | 17,88 | 259 |
| 2953-200 | 7314150124053 | 1 | 23,77 | 259 |
| 2953-250 | 7314150124060 | 1 | 27,12 | 259 |
| 2953-300 | 7314150124077 | 1 | 46,87 | 259 |
| 2955-250 | 7314150102235 | 1 | 34,28 | 260 |
| 2956-290 | 7314150413690 | 1 | 47,20 | 261 |
| 2957-250 | 7314150102259 | 1 | 28,54 | 259 |
| 2958-140 | 7314150124107 | 1 | 18,97 | 259 |
| 2958-200 | 7314150124114 | 1 | 26,16 | 259 |
| 2958-250 | 7314150102242 | 1 | 30,14 | 259 |
| 296 | 7311518034146 | 1 | 159,76 | 525 |
| 2960-280 | 7314150412808 | 1 | 57,28 | 260 |
| 2962-8-150 | 7314150412815 | 1 | 60,04 | 261 |
| 2962-8-230 | 7314150413706 | 1 | 77,16 | 261 |
| 2962-8-300 | 7314150413713 | 1 | 83,70 | 261 |
| 2963-280 | 7314150102280 | 1 | 40,03 | 260 |
| 2963-450 | 7314150124138 | 1 | 65,69 | 260 |
| 2963-630 | 7314150124145 | 1 | 79,00 | 260 |
| 2964-160 | 7314150124183 | 1 | 33,01 | 260 |
| 2964-280 | 7314150102297 | 1 | 43,52 | 260 |
| 2964-450 | 7314150124190 | 1 | 73,49 | 260 |
| 2964-600 | 7314150124206 | 1 | 86,08 | 260 |
| 2965-200 | 7314150124152 | 1 | 34,44 | 261 |
| 2965-280 | 7314150102266 | 1 | 45,61 | 261 |
| 2966-280 | 7314150102273 | 1 | 46,71 | 261 |
| 2967-180 | 7314150102396 | 1 | 41,46 | 259 |
| 2968-190 | 7314150124091 | 1 | 26,16 | 259 |
| 2968-235 | 7314150103850 | 1 | 30,14 | 259 |
| 2970G-200 | 7314150134946 | 5 | 18,20 | 242 |
| 2971G-250 | 7314150117154 | 5 | 16,40 | 248 |
| 2979 D-180 | 7314150034246 | 5 | 43,37 | 246 |
| 2990-125 | 7314150121250 | 3 | 22,71 | 250 |
| 2990-140 | 7314150034482 | 3 | 22,71 | 250 |
| 2990-180 | 7314150034505 | 3 | 25,52 | 250 |
| 2990-200 | 7314150034529 | 3 | 30,83 | 250 |
| 2990-300 | 7314150121267 | 1 | 45,45 | 250 |
| 2997-250 | 7314150124237 | 1 | 71,76 | 262 |
| 2997-300 | 7314150124244 | 5 | 79,07 | 262 |
| 2998-250 | 7314150124213 | 1 | 97,10 | 260 |
| 2998-SHN | 7314150447275 | 1 | 56,64 | 260 |
| 2999-250 | 7314150124169 | 1 | 51,33 | 260 |
| 2999-SHN | 7314150447282 | 1 | 15,11 | 260 |
| 29M-10 | 7314150122318 | 5 | 13,95 | 69 |
| 29M-11 | 7314150122325 | 5 | 14,47 | 69 |
| 29M-12 | 7314150122332 | 5 | 15,68 | 69 |
| 29M-13 | 7314150122349 | 5 | 16,26 | 69 |
| 29M-14 | 7314150122356 | 5 | 19,00 | 69 |
| 29M-15 | 7314150122363 | 5 | 20,13 | 69 |
| 29M-16 | 7314150122370 | 5 | 21,23 | 69 |
| 29M-17 | 7314150122387 | 5 | 21,42 | 69 |
| 29M-18 | 7314150122394 | 3 | 26,66 | 69 |
| 29M-19 | 7314150122400 | 3 | 28,14 | 69 |
| 29M-20 | 7314150122417 | 3 | 30,16 | 69 |
| 29M-21 | 7314150122424 | 3 | 32,78 | 69 |
| 29M-22 | 7314150122431 | 3 | 38,07 | 69 |
| 29M-23 | 7314150122448 | 3 | 39,65 | 69 |
| 29M-24 | 7314150122455 | 3 | 42,01 | 69 |
| 29M-25 | 7314150122462 | 3 | 47,95 | 69 |
| 29M-26 | 7314150122479 | 3 | 52,08 | 69 |
| 29M-27 | 7314150122486 | 3 | 56,88 | 69 |
| 29M-28 | 7314150122493 | 1 | 65,49 | 69 |
| 29M-29 | 7314150122509 | 1 | 74,67 | 69 |
| 29M-30 | 7314150122516 | 1 | 84,75 | 69 |
| 29M-32 | 7314150122523 | 1 | 101,00 | 69 |
| 29M-6 | 7314150122271 | 5 | 15,57 | 69 |
| 29M-7 | 7314150122288 | 5 | 16,22 | 69 |
| 29M-8 | 7314150122295 | 5 | 13,96 | 69 |
| 29M-9 | 7314150122301 | 5 | 13,86 | 69 |
| 29M/10 | 7314150122547 | 1 | 188,05 | 69 |
| 29M/14 | 7314150122554 | 1 | 326,76 | 69 |
| 29M/8 | 7314150122530 | 1 | 167,64 | 69 |
| 2M-10-11 | 7314151001223 | 5 | 12,70 | 64 |
| 2M-10-13 | 7314151001513 | 5 | 16,10 | 64 |
| 2M-12-13 | 7314151001230 | 5 | 13,65 | 64 |
| 2M-13-17 | 7314151343972 | 5 | 14,89 | 64 |
| 2M-14-15 | 7314151001247 | 5 | 14,47 | 64 |
| 2M-16-17 | 7314151001254 | 5 | 17,29 | 64 |
| 2M-16-18 | 7314151001575 | 5 | 20,66 | 64 |
| 2M-17-19 | 7314151000844 | 5 | 20,15 | 64 |
| 2M-18-19 | 7314151001261 | 5 | 20,15 | 64 |
| 2M-19-22 | 7314151000868 | 5 | 23,83 | 64 |
| 2M-20-22 | 7314151001278 | 5 | 24,72 | 64 |
| 2M-21-23 | 7314151001285 | 5 | 26,39 | 64 |
| 2M-22-24 | 7314151001612 | 5 | 28,79 | 64 |
| 2M-24-26 | 7314151001292 | 5 | 32,63 | 64 |
| 2M-24-27 | 7314151000899 | 5 | 33,13 | 64 |
| 2M-25-28 | 7314151001308 | 5 | 38,05 | 64 |
| 2M-27-29 | 7314150205332 | 5 | 39,13 | 64 |
| 2M-27-30 | 7314151001636 | 5 | 46,54 | 64 |
| 2M-27-32 | 7314151001322 | 5 | 46,54 | 64 |
| 2M-30-32 | 7314151000929 | 5 | 46,40 | 64 |
| 2M-32-36 | 7314151001667 | 1 | 68,17 | 64 |
| 2M-36-41 | 7314151001681 | 1 | 80,96 | 64 |
| 2M-41-46 | 7314151001704 | 1 | 107,02 | 64 |
| 2M-46-50 | 7314151001711 | 1 | 132,09 | 64 |
| 2M-6-7 | 7314151001209 | 5 | 10,96 | 64 |

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| 2M-8-10 | 7314151001506 | 5 | 13,92 | 64 |
| 2M-8-9 | 7314151001216 | 5 | 12,00 | 64 |
| 2M/10T | 7314150212996 | 1 | 190,58 | 64 |
| 2M/12T | 7314151001414 | 1 | 273,89 | 65 |
| 2M/8T | 7314151001391 | 1 | 128,85 | 64 |
| 2M/S8 | 7314151827335 | 1 | 124,44 | 64 |
| 2MV-10 | 7314150121113 | 5 | 32,44 | 461 |
| 2MV-11 | 7314150121120 | 5 | 32,74 | 461 |
| 2MV-12 | 7314150121137 | 5 | 32,74 | 461 |
| 2MV-13 | 7314150121144 | 5 | 35,12 | 461 |
| 2MV-14 | 7314150121151 | 5 | 36,10 | 461 |
| 2MV-15 | 7314150121168 | 5 | 37,43 | 461 |
| 2MV-16 | 7314150121175 | 5 | 37,96 | 461 |
| 2MV-17 | 7314150121182 | 3 | 39,11 | 461 |
| 2MV-18 | 7314150121199 | 3 | 39,81 | 461 |
| 2MV-19 | 7314150121205 | 3 | 41,14 | 461 |
| 2MV-21 | 7314150121212 | 3 | 43,30 | 461 |
| 2MV-22 | 7314150121229 | 3 | 43,62 | 461 |
| 2MV-23 | 7314150121236 | 3 | 46,47 | 461 |
| 2MV-24 | 7314150121243 | 3 | 47,97 | 461 |
| 2MV-6 | 7314150121069 | 5 | 30,30 | 461 |
| 2MV-7 | 7314150121083 | 5 | 30,30 | 461 |
| 2MV-8 | 7314150121090 | 5 | 31,91 | 461 |
| 2MV-9 | 7314150121106 | 5 | 32,53 | 461 |
| 2Z-1-1.1/8 | 7314151001827 | 1 | 38,88 | 64 |
| 2Z-1.1/16-1.1/4 | 7314151001834 | 1 | 43,02 | 64 |
| 2Z-1/2-9/16 | 7314151001445 | 1 | 13,88 | 64 |
| 2Z-1/4-5/16 | 7314151001421 | 1 | 12,52 | 64 |
| 2Z-13/16-7/8 | 7314151001797 | 1 | 23,83 | 64 |
| 2Z-15/16-1 | 7314151001810 | 1 | 32,81 | 64 |
| 2Z-3/4-7/8 | 7314151001773 | 1 | 23,83 | 64 |
| 2Z-3/8-7/16 | 7314151001438 | 1 | 13,99 | 64 |
| 2Z-5/16-3/8 | 7314151001728 | 1 | 12,23 | 64 |
| 2Z-5/8-11/16 | 7314151001452 | 1 | 17,74 | 64 |
| 2Z-9/16-5/8 | 7314151001735 | 1 | 14,89 | 64 |
| 2Z/7T | 7314150217373 | 1 | 114,27 | 65 |
| 3-330-12-1-0 | 7311518020712 | 5 | 28,07 | 43 |
| 3-330-12-2-0 | 7311518020729 | 5 | 29,97 | 43 |
| 3-330-14-1-0 | 7311518020736 | 5 | 30,17 | 43 |
| 3-330-14-2-0 | 7311518020743 | 5 | 34,62 | 43 |
| 3-331-14-1-0 | 7311518020750 | 5 | 30,73 | 43 |
| 300-14-F15/16-HP | 7311518005955 | 4 | 21,14 | 519 |
| 3005 | 7311518110918 | 1 | 67,25 | 563 |
| 301 | 7311518001384 | 50 | 19,85 | 525 |
| 301-16 | 7314150456048 | 12 | 11,96 | 268 |
| 301-22 | 7311518293673 | 12 | 14,24 | 269 |
| 3010 | 7311518110925 | 1 | 39,63 | 563 |
| 3018 | 7311518333140 | 1 | 24,70 | 563 |
| 302 | 7311518013349 | 30 | 19,39 | 524 |
| 302-15-95 | 7314150486632 | 100 | 6,71 | 269 |
| 302-35 | 7311518293680 | 6 | 21,97 | 269 |
| 302-511W-12P | 7311518207786 | 1 | 4,82 | 525 |
| 302-51W-12P | 7311518013356 | 1 | 3,31 | 525 |
| 302-53W-12P | 7311518013363 | 1 | 3,31 | 525 |
| 302-55W-12P | 7311518013370 | 1 | 3,31 | 525 |
| 302-57W-12P | 7311518013387 | 1 | 3,92 | 525 |
| 302-59W-12P | 7311518207779 | 1 | 4,45 | 525 |
| 302-6X4P | 7311518017590 | 1 | 10,57 | 525 |
| 302-71M-12P | 7311518013394 | 1 | 5,51 | 525 |
| 302-73M-12P | 7311518013400 | 1 | 5,52 | 525 |
| 302-75M-12P | 7311518013417 | 1 | 6,64 | 525 |
| 302-77M-12P | 7311518207793 | 1 | 7,18 | 525 |
| 302-81S-12P | 7311518013677 | 1 | 4,68 | 525 |
| 302-83S-12P | 7311518013684 | 1 | 4,68 | 525 |
| 302-85S-12P | 7311518207809 | 1 | 5,30 | 525 |
| 302-95-SET | 7314150456321 | 1 | 26,26 | 269 |
| 3022 | 7311518121693 | 1 | 48,42 | 563 |
| 3028 | 7311518122911 | 1 | 11,31 | 563 |
| 303-5P | 7311518031435 | 10 | 5,33 | 525 |
| 304 | 7311518265533 | 10 | 8,33 | 514 |
| 3045/1VDE | 7314151783815 | 1 | 468,24 | 464 |
| 3045V-1 | 7314150128785 | 1 | 320,56 | 464 |
| 3045V-2 | 7314150128792 | 1 | 801,98 | 464 |
| 3046-REF | 7311518276966 | 1 | 140,74 | 299 |
| 306 | 7311518265540 | 10 | 15,98 | 514 |
| 306-10 | 7314150120246 | 1 | 33,11 | 268 |
| 306-12 | 7314150120253 | 1 | 34,98 | 268 |
| 306-15 | 7311518297107 | 12 | 36,84 | 268 |
| 306-15-95 | 7311518297329 | 1 | 12,73 | 269 |
| 306-22 | 7311518297114 | 12 | 40,51 | 268 |
| 306601500 | 8413345098700 | 5 | 23,31 | 546 |
| 306602000 | 8413345098717 | 5 | 25,06 | 546 |
| 306603000 | 8413345217033 | 5 | 28,20 | 546 |
| 306604000 | 8413345217095 | 5 | 31,02 | 546 |
| 306703000 | 8413345217194 | 5 | 30,38 | 546 |
| 306704000 | 8413345098755 | 5 | 32,89 | 546 |
| 306705000 | 8413345098762 | 5 | 35,86 | 546 |
| 306706000 | 8413345098779 | 5 | 38,22 | 546 |
| 306708000 | 8413345098786 | 5 | 43,85 | 546 |
| 306710000 | 8413345098793 | 5 | 49,83 | 546 |
| 306712000 | 8413345123334 | 2 | 56,07 | 546 |
| 306715000 | 8413345123341 | 2 | 64,21 | 546 |
| 306803000 | 8413345098809 | 5 | 54,35 | 546 |
| 306804000 | 8413345098816 | 5 | 57,96 | 546 |
| 306805000 | 8413345098823 | 2 | 61,27 | 546 |
| 306806000 | 8413345098830 | 2 | 64,12 | 546 |
| 306808000 | 8413345098847 | 2 | 70,30 | 546 |
| 306810000 | 8413345098854 | 2 | 75,71 | 546 |
| 306812000 | 8413345098861 | 2 | 80,33 | 546 |
| 306815000 | 8413345098878 | 1 | 87,34 | 546 |
| 306820000 | 8413345098885 | 1 | 95,92 | 546 |
| 306903000 | 8413345123402 | 2 | 87,38 | 546 |
| 306904000 | 8413345123419 | 2 | 90,67 | 546 |
| 306905000 | 8413345123426 | 2 | 93,95 | 546 |
| 306906000 | 8413345123433 | 2 | 97,11 | 546 |
| 306908000 | 8413345123457 | 2 | 103,53 | 546 |
| 306910000 | 8413345123471 | 2 | 109,79 | 546 |
| 307401B | 7314150254958 | 1 | 36,06 | 268 |

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| 307411B | 7314150254965 | 1 | 53,92 | 268 |
| 307421B | 7314150254972 | 1 | 86,94 | 268 |
| 307431B | 7314150254989 | 1 | 144,45 | 268 |
| 307441 | 7314150235933 | 1 | 196,99 | 268 |
| 307451 | 7314150235940 | 1 | 288,92 | 268 |
| 308504000 | 8413345035156 | 1 | 20,14 | 502 |
| 308505000 | 8413345035194 | 1 | 22,11 | 502 |
| 308506000 | 8413345035163 | 1 | 25,54 | 502 |
| 308508000 | 8413345035170 | 1 | 31,07 | 502 |
| 308510000 | 8413345035187 | 1 | 34,88 | 502 |
| 3090-20-XT11-HP | 7311518181369 | 4 | 58,58 | 521 |
| 31 | 7314150004942 | 5 | 39,33 | 52 |
| 31 IP | 7314150004959 | 50 | 37,87 | 52 |
| 31-T | 7314150483709 | 5 | 37,87 | 52 |
| 31-T IP | 7314150483723 | 50 | 37,87 | 52 |
| 3100TB | 7314150125364 | 1 | 52,46 | 424 |
| 310M-24 | 7314151829612 | 1 | 59,26 | 68 |
| 310M-27 | 7314151829629 | 1 | 59,26 | 68 |
| 310M-30 | 7314151829636 | 1 | 59,26 | 68 |
| 310M-32 | 7314151829643 | 1 | 62,91 | 68 |
| 310M-36 | 7314151829650 | 1 | 71,96 | 68 |
| 310M-38 | 7314151829667 | 1 | 86,58 | 68 |
| 310M-41 | 7314151829674 | 1 | 88,43 | 68 |
| 310M-46 | 7314151829681 | 1 | 98,59 | 68 |
| 310M-50 | 7314151829698 | 1 | 118,72 | 68 |
| 310M-55 | 7314151829704 | 1 | 132,88 | 68 |
| 310M-60 | 7314151829711 | 1 | 163,46 | 68 |
| 310M-65 | 7314151829728 | 1 | 184,83 | 68 |
| 310M-70 | 7314151829735 | 1 | 201,48 | 68 |
| 310M-75 | 7314151829742 | 1 | 219,78 | 68 |
| 310M-80 | 7314151829759 | 1 | 241,44 | 68 |
| 310M-85 | 7314151829766 | 1 | 259,77 | 68 |
| 310M-90 | 7314151829773 | 1 | 516,19 | 68 |
| 310M-95 | 7314151829780 | 1 | 559,48 | 68 |
| 311-32 | 7314150120215 | 6 | 22,84 | 269 |
| 3115 | 7314150055326 | 1 | 377,57 | 350 |
| 3149-OR | 7311518292249 | 1 | 47,65 | 421 |
| 3149-ORFF1 | 7314150292479 | 1 | 592,73 | 420 |
| 3149-ORTS1 | 7314150292066 | 1 | 393,14 | 421 |
| 3150-12-XT9-HP | 7311518181406 | 4 | 37,65 | 518 |
| 315M-27 | 7314150133291 | 1 | 79,64 | 68 |
| 315M-30 | 7314150133307 | 1 | 81,16 | 68 |
| 315M-32 | 7314150133314 | 1 | 79,64 | 68 |
| 315M-36 | 7314150133321 | 1 | 110,25 | 68 |
| 315M-41 | 7314150133345 | 1 | 113,34 | 68 |
| 315M-46 | 7314150133352 | 1 | 147,05 | 68 |
| 315M-50 | 7314150133369 | 1 | 165,40 | 68 |
| 315M-55 | 7314150133376 | 1 | 189,92 | 68 |
| 315M-60 | 7314150133383 | 1 | 245,04 | 68 |
| 315M-65 | 7314150133390 | 1 | 278,73 | 68 |
| 315M-70 | 7314150133406 | 1 | 324,69 | 68 |
| 315M-75 | 7314150133413 | 1 | 336,95 | 68 |
| 315M-80 | 7314150133420 | 1 | 389,00 | 68 |
| 315Z-1.1/16 | 7314150133437 | 1 | 73,51 | 68 |
| 315Z-1.1/2 | 7314150133505 | 1 | 99,47 | 68 |
| 315Z-1.1/4 | 7314150133468 | 1 | 79,64 | 68 |
| 315Z-1.1/8 | 7314150133444 | 1 | 73,51 | 68 |
| 315Z-1.11/16 | 7314150133529 | 1 | 119,48 | 68 |
| 315Z-1.13/16 | 7314150133543 | 1 | 131,70 | 68 |
| 315Z-1.15/16 | 7314150133567 | 1 | 143,94 | 68 |
| 315Z-1.3/16 | 7314150133451 | 1 | 76,59 | 68 |
| 315Z-1.3/4 | 7314150133536 | 1 | 128,66 | 68 |
| 315Z-1.3/8 | 7314150133482 | 1 | 104,13 | 68 |
| 315Z-1.5/16 | 7314150133475 | 1 | 82,71 | 68 |
| 315Z-1.5/8 | 7314150133512 | 1 | 116,41 | 68 |
| 315Z-1.7/16 | 7314150133499 | 1 | 97,75 | 68 |
| 315Z-1.7/8 | 7314150133550 | 1 | 140,90 | 68 |
| 315Z-2 | 7314150133574 | 1 | 143,94 | 68 |
| 315Z-2.1/16 | 7314150133581 | 1 | 147,05 | 68 |
| 315Z-2.1/2 | 7314150133642 | 1 | 217,47 | 68 |
| 315Z-2.1/4 | 7314150133611 | 1 | 168,47 | 68 |
| 315Z-2.1/8 | 7314150133598 | 1 | 148,47 | 68 |
| 315Z-2.15/16 | 7314150133697 | 1 | 272,61 | 68 |
| 315Z-2.3/16 | 7314150133604 | 1 | 160,85 | 68 |
| 315Z-2.3/4 | 7314150133673 | 1 | 226,68 | 68 |
| 315Z-2.3/8 | 7314150133635 | 1 | 177,67 | 68 |
| 315Z-2.5/16 | 7314150133628 | 1 | 171,52 | 68 |
| 315Z-2.5/8 | 7314150133666 | 1 | 226,68 | 68 |
| 315Z-2.7/8 | 7314150133680 | 1 | 269,55 | 68 |
| 315Z-2.9/16 | 7314150133659 | 1 | 223,60 | 68 |
| 315Z-3 | 7314150133703 | 1 | 278,73 | 68 |
| 315Z-3.1/8 | 7314150133840 | 1 | 284,86 | 68 |
| 316-1 | 7311518296216 | 12 | 14,12 | 271 |
| 316-2 | 7311518296223 | 12 | 21,17 | 271 |
| 316-2-95 | 7311518296278 | 1 | 11,15 | 271 |
| 317 | 7311518240936 | 10 | 20,59 | 514 |
| 317-40 | 7311518296230 | 12 | 14,23 | 271 |
| 318-38 | 7311518296247 | 1 | 88,87 | 271 |
| 318-54 | 7311518296254 | 1 | 142,38 | 271 |
| 3180-14-XT11-HP | 7311518181390 | 4 | 53,00 | 520 |
| 319 | 7311518240943 | 5 | 28,41 | 514 |
| 320 | 7311518265557 | 10 | 23,65 | 514 |
| 321 | 7311518001841 | 5 | 37,63 | 514 |
| 321-18-SB | 7311518129125 | 10 | 20,05 | 516 |
| 321-24-SB | 7311518129132 | 10 | 20,38 | 516 |
| 321-7-SB | 7311518129149 | 10 | 18,80 | 516 |
| 322500300 | 8413345012829 | 1 | 46,49 | 493 |
| 322500500 | 8413345012836 | 1 | 49,27 | 493 |
| 322500800 | 8413345012843 | 1 | 52,41 | 493 |
| 322510300 | 8413345015899 | 1 | 9,09 | 493 |
| 322510500 | 8413345015905 | 1 | 9,09 | 493 |
| 322510600 | 8413345137393 | 1 | 9,09 | 493 |
| 322510700* | 8413345137409 | 1 | 8,87 | 493 |
| 322510800 | 8413345015912 | 1 | 9,09 | 493 |
| 3240-14-XT11-HP | 7311518243005 | 4 | 44,70 | 520 |
| 325 | 7311518214852 | 5 | 50,92 | 514 |
| 325001000 | 8413345000505 | 1 | 88,07 | 493 |
| 3250010SH | 8413345137492 | 1 | 4,94 | 493 |

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| 326000300 | 8413345012881 | 1 | 58,68 | 493 |
| 326010200 | 8413345016100 | 1 | 7,90 | 493 |
| 326020200 | 8413345016117 | 1 | 7,97 | 493 |
| 326030200 | 8413345016124 | 1 | 7,97 | 493 |
| 327020500 | 7314150330584 | 1 | 111,82 | 493 |
| 327020500-SH1 | 7314150361021 | 1 | 8,47 | 493 |
| 327020500-SH2 | 7314150361038 | 1 | 8,47 | 493 |
| 327020500-SH3 | 7314150361045 | 1 | 8,47 | 493 |
| 327020500-SH4 | 7314150361052 | 1 | 8,47 | 493 |
| 3280M | 7314151071318 | 1 | 17,91 | 62 |
| 329000330* | 8413345000741 | 1 | 4,66 | 494 |
| 329000500 | 8413345000758 | 1 | 5,89 | 494 |
| 331-15-23 | 7311518274658 | 5 | 15,28 | 591 |
| 331-21-51-KP | 7311518003814 | 5 | 16,35 | 591 |
| 332-21-51 | 7311518229337 | 5 | 19,36 | 591 |
| 333 | 7311518005832 | 5 | 31,09 | 591 |
| 333-5 | 7311518005849 | 10 | 7,70 | 592 |
| 339-6T | 7311518128371 | 4 | 18,61 | 588 |
| 33H | 7314150266791 | 5 | 70,08 | 52 |
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| 3416 B | 7314150411160 | 10 | 161,22 | 251 |
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| 3520 B SH | 7314150411207 | 10 | 31,34 | 252 |
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| 3740-200 | 7314151834043 | 25 | 15,31 | 568 |
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| 3809-400-32-2.00-6 | 7311518113971 | 10 | 25,93 | 29 |
| 3809-400-32-2.00-6-KA | 7311518158248 | 10 | 25,96 | 30 |
| 3809-400-32-2.00-8 | 7311518114152 | 10 | 26,45 | 29 |
| 3809-400-38-2.00-10 | 7311518113988 | 10 | 29,56 | 29 |
| 3809-400-38-2.00-4 | 7311518113995 | 10 | 29,56 | 29 |
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| 3809-425-32-1.60-10 | 7311518114015 | 10 | 29,56 | 29 |
| 3809-425-32-1.60-6 | 7311518197759 | 10 | 26,11 | 29 |
| 3809-450-32-1.60-10 | 7311518114022 | 10 | 27,61 | 29 |
| 3809-450-32-1.60-14 | 7311518114039 | 10 | 27,61 | 29 |
| 3809-450-32-1.60-4 | 7311518114046 | 10 | 27,61 | 29 |
| 3809-450-32-1.60-6 | 7311518114053 | 10 | 27,61 | 29 |
| 3809-450-32-2.00-10 | 7311518114060 | 10 | 32,54 | 29 |
| 3809-450-32-2.00-4 | 7311518114077 | 10 | 32,54 | 29 |
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| 3809-450-38-2.00-10 | 7311518114091 | 10 | 37,01 | 29 |
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| 3809-450-38-2.00-4 | 7311518114114 | 10 | 37,01 | 29 |
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| 3809-450-38-2.00-6-KA | 7311518114145 | 10 | 37,01 | 30 |
| 3809-450-38-2.00-8 | 7311518114176 | 10 | 37,01 | 29 |
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| 3809-450-45-2.25-6 | 7311518114213 | 10 | 46,37 | 29 |
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| 3809-500-45-2.25-6 | 7311518114299 | 10 | 55,39 | 29 |
| 3809-500-45-2.25-6-KA | 7311518114305 | 10 | 55,39 | 30 |
| 3809-500-50-2.50-4 | 7311518114312 | 10 | 65,47 | 29 |
| 3809-500-50-2.50-4-KA | 7311518114329 | 10 | 65,47 | 30 |
| 3809-500-50-2.50-6 | 7311518114336 | 10 | 65,47 | 29 |
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| 3809-500-50-2.50-8 | 7311518114350 | 10 | 66,44 | 29 |
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| 3809-525-45-2.25-4 | 7311518114381 | 10 | 57,91 | 29 |
| 3809-525-45-2.25-6 | 7311518114398 | 10 | 57,91 | 29 |
| 3809-550-45-2.25-4 | 7311518114411 | 10 | 60,91 | 29 |
| 3809-550-45-2.25-6 | 7311518114428 | 10 | 60,91 | 29 |
| 3809-550-50-2.50-4 | 7311518114435 | 10 | 72,58 | 29 |
| 3809-550-50-2.50-4-KA | 7311518114442 | 10 | 72,58 | 30 |
| 3809-550-50-2.50-6 | 7311518114459 | 10 | 72,58 | 29 |
| 3809-550-50-2.50-6-KA | 7311518114466 | 10 | 72,58 | 30 |
| 3809-575-45-2.25-4 | 7311518114473 | 10 | 66,35 | 29 |
| 3809-575-50-2.50-10-KA | 7311518114497 | 10 | 75,69 | 30 |
| 3809-575-50-2.50-3 | 7311518114602 | 10 | 75,69 | 29 |
| 3809-575-50-2.50-3-KA | 7311518114503 | 10 | 75,69 | 30 |
| 3809-575-50-2.50-4 | 7311518114510 | 10 | 75,69 | 29 |
| 3809-575-50-2.50-4-KA | 7311518114527 | 10 | 75,69 | 30 |
| 3809-575-50-2.50-6 | 7311518114534 | 10 | 75,69 | 29 |
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| 3809-600-38-2.00-6 | 7311518227579 | 10 | 53,80 | 29 |
| 3809-600-45-2.25-4 | 7311518172275 | 10 | 66,56 | 29 |
| 3809-600-45-2.25-6 | 7311518114558 | 10 | 66,56 | 29 |
| 3809-600-50-2.50-3 | 7311518114565 | 10 | 80,50 | 29 |
| 3809-600-50-2.50-4 | 7311518114572 | 10 | 80,50 | 29 |
| 3809-600-50-2.50-4-KA | 7311518114589 | 10 | 80,50 | 30 |
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| 3809-650-50-2.50-3-KA | 7311518114640 | 5 | 89,64 | 30 |
| 3809-650-50-2.50-4 | 7311518114657 | 5 | 89,64 | 29 |
| 3809-650-50-2.50-4-KA | 7311518114664 | 5 | 89,64 | 30 |
| 3809-650-50-2.50-6 | 7311518114671 | 5 | 89,64 | 29 |
| 3809-650-50-2.50-6-KA | 7311518114688 | 5 | 89,64 | 30 |
| 3809-700-50-2.50-3-KA | 7311518114695 | 5 | 97,93 | 30 |
| 3809-700-50-2.50-4 | 7311518114701 | 5 | 97,93 | 29 |
| 3809-700-50-2.50-4-KA | 7311518114718 | 5 | 97,93 | 30 |
| 3809-700-50-2.50-6 | 7311518114725 | 5 | 97,93 | 29 |
| 3809-700-50-2.50-6-KA | 7311518114732 | 5 | 97,93 | 30 |
| 3809-750-50-2.50-4 | 7311518114749 | 5 | 114,29 | 29 |
| 3809-750-50-2.50-6 | 7311518234409 | 5 | 114,29 | 29 |
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| 3815-200-2,0-32-1-04BW | 7311518160241 | 1 | 109,47 | 28 |
| 3815-225-2.0-32-1-03BW | 7311518160319 | 1 | 132,59 | 28 |
| 3815-225-2.0-32-1-04BW | 7311518158347 | 1 | 132,59 | 28 |
| 3815-225-2.0-32-1-05BW | 7311518160302 | 1 | 132,59 | 28 |
| 3815-225-2.0-32-1-06C | 7311518160296 | 1 | 132,59 | 28 |
| 3815-250-2,0-32-1-03BW | 7311518160586 | 1 | 145,46 | 28 |
| 3815-250-2,0-32-1-04BW | 7311518160579 | 1 | 145,46 | 28 |
| 3815-250-2,0-32-1-05BW | 7311518158354 | 1 | 145,46 | 28 |
| 3815-250-2,0-32-1-06C | 7311518160562 | 1 | 145,46 | 28 |
| 3815-250-2,0-40-2-03BW | 7311518160340 | 1 | 145,46 | 28 |
| 3815-250-2,0-40-2-04BW | 7311518174446 | 1 | 145,46 | 28 |
| 3815-250-2,0-40-2-05BW | 7311518160333 | 1 | 145,46 | 28 |
| 3815-275-2.5-32-1-04BW | 7311518160593 | 1 | 201,46 | 28 |
| 3815-275-2.5-32-1-05BW | 7311518158361 | 1 | 201,46 | 28 |
| 3815-275-2.5-32-1-06C | 7311518174590 | 1 | 201,46 | 28 |
| 3815-275-2.5-32-1-08C | 7311518174583 | 1 | 201,46 | 28 |
| 3815-275-2.5-40-2-03BW | 7311518176433 | 1 | 201,46 | 28 |
| 3815-275-2.5-40-2-04BW | 7311518160623 | 1 | 201,46 | 29 |
| 3815-275-2.5-40-2-05BW | 7311518158378 | 1 | 201,46 | 29 |
| 3815-275-2.5-40-2-06C | 7311518160616 | 1 | 201,46 | 29 |
| 3815-275-2.5-40-2-08C | 7311518160609 | 1 | 201,46 | 29 |
| 3815-300-2.5-32-1-04BW | 7311518160630 | 1 | 248,40 | 28 |

* Até esgotar o stock

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| 3815-300-2.5-32-1-05C | 7311518174699 | 1 | 248,40 | 28 |
| 3815-300-2.5-32-1-06C | 7311518174705 | 1 | 248,40 | 28 |
| 3815-300-2.5-32-1-08C | 7311518174712 | 1 | 248,40 | 28 |
| 3815-315-2.5-32-1-04BW* | 7311518160210 | 1 | 299,73 | 28 |
| 3815-315-2.5-32-1-05BW | 7311518160203 | 1 | 299,73 | 28 |
| 3815-315-2.5-32-1-06C | 7311518160197 | 1 | 299,73 | 28 |
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| 3815-370-3.0-50-4-08C | 7311518174989 | 1 | 419,93 | 29 |
| 3815-370-3.0-50-4-10C | 7311518174996 | 1 | 419,93 | 29 |
| 3815-400-3.5-50-4-10C | 7311518160494 | 1 | 552,02 | 29 |
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| 3818-300-PROG-100 | 7311518288105 | 100 | 2,43 | 515 |
| 3818-300-PROG-5P | 7314150265589 | 10 | 15,24 | 515 |
| 383-6T | 7311518128876 | 4 | 21,09 | 588 |
| 3830-102-VIP | 7311518042035 | 4 | 36,67 | 134 |
| 3830-105-VIP | 7311518042042 | 4 | 38,67 | 134 |
| 3830-108-VIP | 7311518042059 | 4 | 45,20 | 134 |
| 3830-111-VIP | 7311518042066 | 4 | 52,67 | 134 |
| 3830-114-VIP | 7311518042073 | 4 | 58,68 | 134 |
| 3830-121-VIP | 7311518042080 | 1 | 65,34 | 134 |
| 3830-127-VIP | 7311518042097 | 1 | 71,34 | 134 |
| 3830-133-VIP | 7311518042103 | 1 | 76,67 | 134 |
| 3830-14-VIP | 7311518041618 | 6 | 12,54 | 134 |
| 3830-140-VIP | 7311518042110 | 1 | 82,00 | 134 |
| 3830-146-VIP | 7311518042127 | 1 | 85,33 | 134 |
| 3830-152-VIP | 7311518042134 | 1 | 93,34 | 134 |
| 3830-16-VIP | 7311518041625 | 6 | 12,54 | 134 |
| 3830-168 | 7311518040659 | 1 | 121,25 | 134 |
| 3830-17-VIP | 7311518041632 | 6 | 12,54 | 134 |
| 3830-19-4P | 7314150428557 | 1 | 18,50 | 134 |
| 3830-19-VIP | 7311518041649 | 6 | 12,54 | 134 |
| 3830-20-4P | 7314150428601 | 1 | 19,71 | 134 |
| 3830-20-VIP | 7311518041656 | 6 | 12,54 | 134 |
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| 3830-22-VIP | 7311518041670 | 6 | 12,54 | 134 |
| 3830-24-VIP | 7311518041687 | 6 | 12,54 | 134 |
| 3830-25-4P | 7314150428663 | 1 | 36,03 | 134 |
| 3830-25-VIP | 7311518041694 | 6 | 12,66 | 134 |
| 3830-27-4P | 7314150428670 | 1 | 34,26 | 134 |
| 3830-27-VIP | 7311518041700 | 6 | 13,34 | 134 |
| 3830-29-4P | 7314150428922 | 1 | 34,54 | 134 |
| 3830-29-VIP | 7311518041717 | 6 | 13,34 | 134 |
| 3830-30-4P | 7314150433483 | 1 | 34,84 | 134 |
| 3830-30-VIP | 7311518041724 | 6 | 13,34 | 134 |
| 3830-32-4P | 7314150428687 | 1 | 36,99 | 134 |
| 3830-32-VIP | 7311518041731 | 6 | 13,34 | 134 |
| 3830-33-VIP | 7311518041748 | 6 | 13,34 | 134 |
| 3830-35-4P | 7314150428700 | 1 | 37,81 | 134 |
| 3830-35-VIP | 7311518041755 | 6 | 15,08 | 134 |
| 3830-37-VIP | 7311518041762 | 6 | 15,08 | 134 |
| 3830-38-VIP | 7311518041779 | 6 | 15,08 | 134 |
| 3830-40-VIP | 7311518041786 | 6 | 15,08 | 134 |
| 3830-41-VIP | 7311518041793 | 6 | 15,08 | 134 |
| 3830-43-VIP | 7311518041809 | 6 | 15,08 | 134 |
| 3830-44-VIP | 7311518041816 | 6 | 17,21 | 134 |
| 3830-46-VIP | 7311518041823 | 6 | 17,21 | 134 |
| 3830-48-VIP | 7311518041830 | 6 | 17,21 | 134 |
| 3830-50-VIP | 7311518260866 | 6 | 17,21 | 134 |
| 3830-51-C | 7311518225490 | 1 | 17,21 | 134 |
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| 3830-62-VIP | 7311518234645 | 4 | 22,64 | 134 |
| 3830-64-VIP | 7311518041908 | 4 | 22,94 | 134 |
| 3830-65-VIP | 7311518041915 | 4 | 22,94 | 134 |
| 3830-67-VIP | 7311518041922 | 4 | 22,94 | 134 |
| 3830-68-VIP | 7311518196530 | 4 | 22,94 | 134 |
| 3830-70-VIP | 7311518041939 | 4 | 22,94 | 134 |
| 3830-73-VIP | 7311518041946 | 4 | 22,94 | 134 |
| 3830-76-VIP | 7311518041953 | 4 | 26,00 | 134 |
| 3830-79-VIP | 7311518041960 | 4 | 26,00 | 134 |
| 3830-83-VIP | 7311518041977 | 4 | 26,00 | 134 |
| 3830-86-VIP | 7311518041984 | 4 | 26,00 | 134 |
| 3830-89-VIP | 7311518041991 | 4 | 26,00 | 134 |
| 3830-92-VIP | 7311518042004 | 4 | 30,14 | 134 |
| 3830-95-VIP | 7311518042011 | 4 | 32,67 | 134 |
| 3830-98-VIP | 7311518042028 | 4 | 34,14 | 134 |
| 3832-102 | 7311518558567 | 4 | 64,47 | 139 |
| 3832-102-C | 7314150474394 | 1 | 75,53 | 139 |
| 3832-105 | 7311518558581 | 4 | 69,07 | 139 |
| 3832-108 | 7311518558604 | 4 | 81,00 | 139 |
| 3832-111 | 7311518558611 | 4 | 93,67 | 139 |
| 3832-114 | 7311518558628 | 4 | 104,04 | 139 |
| 3832-114-C | 7314150474424 | 1 | 121,84 | 139 |
| 3832-121 | 7311518558642 | 1 | 115,56 | 139 |
| 3832-127 | 7311518558666 | 1 | 127,08 | 139 |
| 3832-127-C | 7314150474431 | 1 | 134,91 | 139 |
| 3832-133 | 7311518558673 | 1 | 137,83 | 139 |
| 3832-14 | 7311518557744 | 6 | 21,12 | 139 |
| 3832-140 | 7311518558680 | 1 | 149,34 | 139 |
| 3832-146 | 7311518558697 | 1 | 157,00 | 139 |
| 3832-152 | 7311518558703 | 1 | 170,82 | 139 |
| 3832-16 | 7311518557768 | 6 | 21,12 | 139 |
| 3832-16-C | 7314150474448 | 1 | 21,12 | 139 |
| 3832-17 | 7311518557782 | 6 | 21,12 | 139 |

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| 3832-19-C | 7314150474455 | 1 | 21,12 | 139 |
| 3832-20 | 7311518557812 | 6 | 21,12 | 139 |
| 3832-20-C | 7314150474462 | 1 | 21,12 | 139 |
| 3832-21 | 7311518557829 | 6 | 21,12 | 139 |
| 3832-22 | 7311518557843 | 6 | 21,12 | 139 |
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| 3832-24 | 7311518557867 | 6 | 21,12 | 139 |
| 3832-24-C | 7314150479054 | 1 | 21,12 | 139 |
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| 3832-29-C | 7314150474493 | 1 | 23,80 | 139 |
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| 3832-30-C | 7314150479061 | 1 | 23,80 | 139 |
| 3832-32 | 7311518557966 | 6 | 23,80 | 139 |
| 3832-32-C | 7314150474509 | 1 | 23,80 | 139 |
| 3832-33 | 7311518557980 | 6 | 23,80 | 139 |
| 3832-35 | 7311518558000 | 6 | 26,48 | 139 |
| 3832-35-C | 7314150474516 | 1 | 26,48 | 139 |
| 3832-37 | 7311518558024 | 6 | 26,48 | 139 |
| 3832-38 | 7311518558048 | 6 | 26,48 | 139 |
| 3832-38-C | 7314150474523 | 1 | 26,48 | 139 |
| 3832-40 | 7311518558062 | 6 | 26,48 | 139 |
| 3832-41 | 7311518558086 | 6 | 26,48 | 139 |
| 3832-41-C | 7314150474530 | 1 | 26,48 | 139 |
| 3832-43 | 7311518558109 | 6 | 26,48 | 139 |
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| 3832-48-C | 7314150474554 | 1 | 30,71 | 139 |
| 3832-51 | 7311518558185 | 6 | 30,71 | 139 |
| 3832-51-C | 7314150474561 | 1 | 30,71 | 139 |
| 3832-52 | 7311518558208 | 4 | 37,25 | 139 |
| 3832-54 | 7311518558222 | 4 | 37,25 | 139 |
| 3832-54-C | 7314150474578 | 1 | 37,25 | 139 |
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| 3832-57 | 7311518558246 | 4 | 37,25 | 139 |
| 3832-57-C | 7314150474585 | 1 | 37,25 | 139 |
| 3832-59 | 7311518558260 | 4 | 37,25 | 139 |
| 3832-60 | 7311518558284 | 4 | 37,25 | 139 |
| 3832-60-C | 7314150474615 | 1 | 37,25 | 139 |
| 3832-64 | 7311518558307 | 4 | 41,07 | 139 |
| 3832-64-C | 7314150474622 | 1 | 41,08 | 139 |
| 3832-65 | 7311518558321 | 4 | 41,07 | 139 |
| 3832-67 | 7311518558345 | 4 | 41,07 | 139 |
| 3832-68 | 7311518558352 | 4 | 41,07 | 139 |
| 3832-70 | 7311518558369 | 4 | 41,07 | 139 |
| 3832-73 | 7311518558383 | 4 | 41,07 | 139 |
| 3832-73-C | 7314150474639 | 1 | 41,08 | 139 |
| 3832-76 | 7311518558406 | 4 | 45,69 | 139 |
| 3832-76-C | 7314150474646 | 1 | 45,69 | 139 |
| 3832-79 | 7311518558420 | 4 | 45,69 | 139 |
| 3832-83 | 7311518558444 | 4 | 45,69 | 139 |
| 3832-83-C | 7314150474653 | 1 | 45,69 | 139 |
| 3832-86 | 7311518558468 | 4 | 45,69 | 139 |
| 3832-86-C | 7314150474660 | 1 | 45,69 | 139 |
| 3832-89 | 7311518558482 | 4 | 45,69 | 139 |
| 3832-92 | 7311518558505 | 4 | 52,97 | 139 |
| 3832-92-C | 7314150474677 | 1 | 52,97 | 139 |
| 3832-95 | 7311518558529 | 4 | 57,97 | 139 |
| 3832-98 | 7311518558543 | 4 | 61,43 | 139 |
| 3832-SET-164-ES | 7314150487349 | 1 | 394,87 | 140 |
| 3832-SET-84-ES | 7314150498932 | 1 | 238,70 | 140 |
| 3833-102-C | 7314150263899 | 1 | 33,89 | 137 |
| 3833-105-C | 7314150263905 | 1 | 34,20 | 137 |
| 3833-108-C | 7314150263912 | 1 | 34,36 | 137 |
| 3833-109-C | 7314150263929 | 1 | 37,41 | 137 |
| 3833-111-C | 7314150263936 | 1 | 34,60 | 137 |
| 3833-114-C | 7314150263943 | 1 | 37,50 | 137 |
| 3833-121-C | 7314150263950 | 1 | 37,97 | 137 |
| 3833-127-C | 7314150263967 | 1 | 40,03 | 137 |
| 3833-133-C | 7314150401581 | 1 | 40,98 | 137 |
| 3833-140-C | 7314150263974 | 1 | 41,64 | 137 |
| 3833-152-C | 7314150263981 | 1 | 44,77 | 137 |
| 3833-159-C | 7314150263998 | 1 | 51,32 | 137 |
| 3833-168 | 7314150413546 | 1 | 57,38 | 137 |
| 3833-177 | 7314150413539 | 1 | 61,48 | 137 |
| 3833-19-C | 7314150263561 | 1 | 13,96 | 137 |
| 3833-20-C | 7314150263578 | 1 | 13,79 | 137 |
| 3833-22-C | 7314150263585 | 1 | 13,93 | 137 |
| 3833-25-C | 7314150263592 | 1 | 14,37 | 137 |
| 3833-29-C | 7314150263615 | 1 | 15,85 | 137 |
| 3833-30-C | 7314150263622 | 1 | 15,65 | 137 |
| 3833-32-C | 7314150263639 | 1 | 15,96 | 137 |
| 3833-35-C | 7314150263646 | 1 | 17,92 | 137 |
| 3833-38-C | 7314150263653 | 1 | 17,92 | 137 |
| 3833-40-C | 7314150263660 | 1 | 18,23 | 137 |
| 3833-41-C | 7314150263677 | 1 | 18,23 | 137 |
| 3833-44-C | 7314150263684 | 1 | 21,44 | 137 |
| 3833-48-C | 7314150263691 | 1 | 21,44 | 137 |
| 3833-51-C | 7314150263707 | 1 | 21,97 | 137 |
| 3833-54-C | 7314150263714 | 1 | 23,80 | 137 |
| 3833-56-C | 7314150314676 | 1 | 24,78 | 137 |
| 3833-57-C | 7314150263721 | 1 | 24,78 | 137 |
| 3833-60-C | 7314150263738 | 1 | 24,78 | 137 |
| 3833-62-C | 7314150314683 | 1 | 24,78 | 137 |
| 3833-64-C | 7314150263745 | 1 | 24,93 | 137 |
| 3833-65-C | 7314150263752 | 1 | 24,93 | 137 |
| 3833-67-C | 7314150263769 | 1 | 24,93 | 137 |
| 3833-68-C | 7314150263776 | 1 | 25,19 | 137 |
| 3833-70-C | 7314150263783 | 1 | 25,39 | 137 |
| 3833-71-C | 7314150314690 | 1 | 25,39 | 137 |
| 3833-73-C | 7314150263790 | 1 | 25,39 | 137 |
| 3833-74-C | 7314150314706 | 1 | 25,39 | 137 |

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| 3833-76-C | 7314150263806 | 1 | 26,33 | 137 |
| 3833-77-C | 7314150263813 | 1 | 28,91 | 137 |
| 3833-78-C | 7314150314713 | 1 | 28,91 | 137 |
| 3833-79-C | 7314150263820 | 1 | 28,91 | 137 |
| 3833-83-C | 7314150263837 | 1 | 29,47 | 137 |
| 3833-86-C | 7314150263844 | 1 | 29,67 | 137 |
| 3833-89-C | 7314150263851 | 1 | 29,82 | 137 |
| 3833-92-C | 7314150263868 | 1 | 30,67 | 137 |
| 3833-95-C | 7314150263875 | 1 | 31,55 | 137 |
| 3833-98-C | 7314150263882 | 1 | 32,08 | 137 |
| 3833-PROMO-42 | 7314150464951 | 1 | 143,62 | 137 |
| 3833-SET-101 | 7314150315383 | 1 | 328,89 | 137 |
| 3833-SET-201 | 7314150315406 | 1 | 364,48 | 137 |
| 3833-SET-202 | 7314150315420 | 1 | 368,37 | 137 |
| 3833-SET-203 | 7314150315444 | 1 | 368,37 | 138 |
| 3833-SET-204 | 7314150315468 | 1 | 331,97 | 138 |
| 3833-SET-205 | 7314150330874 | 1 | 278,14 | 138 |
| 3833-SET-207 | 7314150330898 | 1 | 372,98 | 138 |
| 3833-SET-208 | 7314150330904 | 1 | 380,62 | 138 |
| 3833-SET-301 | 7314150315376 | 1 | 352,83 | 138 |
| 3833-SET-302 | 7314150315390 | 1 | 230,56 | 139 |
| 3833-SET-303 | 7314150315413 | 1 | 296,06 | 139 |
| 3833-SET-304 | 7314150315437 | 1 | 366,58 | 139 |
| 3834-ADP | 7311518454425 | 1 | 6,78 | 141 |
| 3834-ARBR-11152 | 7311518015596 | 1 | 26,11 | 141 |
| 3834-ARBR-11152QC | 7311518167967 | 1 | 22,26 | 141 |
| 3834-ARBR-1130 | 7311518015572 | 4 | 14,39 | 141 |
| 3834-ARBR-16152 | 7311518015602 | 1 | 26,11 | 141 |
| 3834-ARBR-16152QC | 7311518453152 | 1 | 24,40 | 141 |
| 3834-ARBR-630 | 7311518015558 | 1 | 12,46 | 141 |
| 3834-ARBR-730 | 7311518167974 | 1 | 9,96 | 141 |
| 3834-ARBR-9100 | 7311518015589 | 1 | 26,11 | 141 |
| 3834-ARBR-9100EL | 7314150265077 | 1 | 44,97 | 140 |
| 3834-ARBR-9100ESM | 7314150390458 | 1 | 45,66 | 140 |
| 3834-ARBR-9100QC | 7311518249830 | 1 | 22,26 | 141 |
| 3834-ARBR-930 | 7311518015565 | 1 | 12,46 | 141 |
| 3834-ARBR-930EL | 7314150265053 | 1 | 44,20 | 140 |
| 3834-ARBR-930ESM | 7314150390465 | 1 | 43,56 | 140 |
| 3834-ARBR-SD152QC | 7311518203825 | 1 | 27,65 | 141 |
| 3834-ARBR-SD30 | 7311518203818 | 1 | 15,35 | 141 |
| 3834-DRL | 7311518234638 | 1 | 5,97 | 141 |
| 3834-DRL-CT | 7311518953201 | 1 | 17,29 | 141 |
| 3834-DRL-EL | 7314150265114 | 1 | 9,92 | 140 |
| 3834-DRL-ES | 7314150265091 | 1 | 9,51 | 140 |
| 3834-DRL-HSS-ES | 7314150339396 | 1 | 16,77 | 140 |
| 3834-DRL-L | 7314150265138 | 1 | 9,65 | 141 |
| 3834-ES | 7311518454418 | 1 | 2,26 | 141 |
| 3834-EXT-1 | 7311518040673 | 1 | 21,96 | 141 |
| 3834-EXT-2 | 7311518168070 | 1 | 21,96 | 141 |
| 3834-M6X29-SET | 7314150383450 | 1 | 2,82 | 142 |
| 3834-M8X10-SET | 7314150383429 | 1 | 1,99 | 142 |
| 3834-M8X5-SET | 7314150383443 | 1 | 1,76 | 142 |
| 3834-M8X6-SET | 7314150383436 | 1 | 1,87 | 142 |
| 3834-PROMO-122 | 7314150432059 | 1 | 116,13 | 134 |
| 3834-PROMO-122-76 | 7314150459193 | 1 | 126,77 | 134 |
| 3834-PROMO-82 | 7314150432042 | 1 | 96,28 | 134 |
| 3834-SET-103 | 7314150134908 | 1 | 152,14 | 136 |
| 3834-SET-152 | 7314150255658 | 1 | 271,07 | 136 |
| 3834-SET-53 | 7314150127153 | 1 | 230,54 | 135 |
| 3834-SET-62-16/50 | 7311518258887 | 1 | 123,56 | 135 |
| 3834-SET-65-16/51 | 7311518159900 | 1 | 144,16 | 135 |
| 3834-SET-72 | 7311518044992 | 1 | 172,34 | 135 |
| 3834-SET-73-22/68 | 7314150134809 | 1 | 159,87 | 135 |
| 3834-SET-77 | 7314150235919 | 1 | 211,47 | 135 |
| 3834-SET-86 | 7311518224295 | 1 | 283,78 | 136 |
| 3834-SET-92 | 7311518044985 | 1 | 198,36 | 136 |
| 3834-SET-94 | 7311518166458 | 1 | 183,95 | 136 |
| 3834-SET-95 | 7311518159894 | 1 | 194,48 | 136 |
| 3834-UPSIZE | 7314150344567 | 1 | 4,67 | 141 |
| 3835-SET-64 | 7314150423309 | 1 | 267,02 | 140 |
| 3835-SET-711 | 7314150465835 | 1 | 280,36 | 140 |
| 384-5T | 7311518159795 | 4 | 19,85 | 588 |
| 384-6T | 7311518002039 | 4 | 19,85 | 588 |
| 3845-18-10P | 7311518101602 | 1 | 42,88 | 143 |
| 3845-24-10P | 7311518101619 | 1 | 42,88 | 143 |
| 3845-32-10P | 7311518101626 | 1 | 42,88 | 143 |
| 385-6T | 7311518002053 | 4 | 21,09 | 588 |
| 3851-10-0.6-10/14 | 7311518182717 | 1 | 9,48 | 22 |
| 3851-10-0.6-H-4 | 7311518282776 | 1 | 9,48 | 22 |
| 3851-10-0.6-H-6 | 7311518282806 | 1 | 9,48 | 22 |
| 3851-10-0.6-HA-4 | 7314150139309 | 1 | 9,48 | 22 |
| 3851-10-0.9-10/14 | 7311518182823 | 1 | 9,48 | 22 |
| 3851-10-0.9-H-4 | 7311518282851 | 1 | 9,48 | 22 |
| 3851-10-0.9-H-6 | 7311518282868 | 1 | 9,48 | 22 |
| 3851-10-0.9-R-14 | 7314150312399 | 1 | 9,48 | 22 |
| 3851-13-0.5-10/14 | 7311518282813 | 1 | 9,48 | 22 |
| 3851-13-0.5-14/18 | 7311518282790 | 1 | 9,48 | 22 |
| 3851-13-0.5-H-4 | 7311518292072 | 1 | 9,48 | 22 |
| 3851-13-0.5-R-10 | 7311518331306 | 1 | 9,48 | 22 |
| 3851-13-0.5-R-14 | 7311518331320 | 1 | 9,48 | 22 |
| 3851-13-0.5-R-18 | 7311518331344 | 1 | 9,48 | 22 |
| 3851-13-0.5-R-24 | 7311518282820 | 1 | 9,48 | 22 |
| 3851-13-0.6-10/14 | 7311518183271 | 1 | 9,48 | 22 |
| 3851-13-0.6-5/8 | 7311518183233 | 1 | 9,48 | 22 |
| 3851-13-0.6-6/10 | 7311518183240 | 1 | 9,48 | 22 |
| 3851-13-0.6-8/12 | 7311518185572 | 1 | 9,48 | 22 |
| 3851-13-0.6-H-3 | 7311518282769 | 1 | 9,48 | 22 |
| 3851-13-0.6-H-4 | 7311518282745 | 1 | 9,48 | 22 |
| 3851-13-0.6-H-6 | 7311518282738 | 1 | 9,48 | 22 |
| 3851-13-0.6-HA-4 | 7311518282752 | 1 | 9,48 | 22 |
| 3851-13-0.6-HA-6 | 7311518282561 | 1 | 9,48 | 22 |
| 3851-13-0.6-R-10 | 7311518183110 | 1 | 9,48 | 22 |
| 3851-13-0.6-R-14 | 7311518183158 | 1 | 9,48 | 22 |
| 3851-13-0.6-R-18 | 7311518183196 | 1 | 9,48 | 22 |
| 3851-13-0.9-10/14 | 7311518183868 | 1 | 9,48 | 22 |
| 3851-13-0.9-6/10 | 7311518183585 | 1 | 9,48 | 22 |
| 3851-13-0.9-H-3 | 7311518282936 | 1 | 9,48 | 22 |
| 3851-13-0.9-H-4 | 7311518282943 | 1 | 9,48 | 22 |
| 3851-13-0.9-H-6 | 7311518286125 | 1 | 9,48 | 22 |
| 3851-13-0.9-HA-4 | 7311518281052 | 1 | 9,48 | 22 |
| 3851-13-0.9-R-14 | 7311518182359 | 1 | 9,48 | 22 |
| 3851-13-0.9-R-6 | 7311518183301 | 1 | 9,48 | 22 |
| 3851-20-0.9-10/14 | 7311518282585 | 1 | 9,66 | 22 |
| 3851-20-0.9-4/6 | 7311518183905 | 1 | 9,66 | 22 |
| 3851-20-0.9-5/8 | 7311518183929 | 1 | 9,66 | 22 |
| 3851-20-0.9-6/10 | 7311518183936 | 1 | 9,66 | 22 |
| 3851-20-0.9-8/12 | 7311518282578 | 1 | 9,66 | 22 |
| 3851-20-0.9-H-3 | 7314150398515 | 1 | 9,66 | 22 |
| 3851-20-0.9-H-4 | 7314150398294 | 1 | 9,66 | 22 |
| 3851-20-0.9-HA-3 | 7311518282646 | 1 | 9,66 | 22 |
| 3851-20-0.9-HA-4 | 7311518282653 | 1 | 9,66 | 22 |
| 3851-20-0.9-R-18 | 7311518332587 | 1 | 9,66 | 22 |
| 3851-27-0.9-10/14 | 7311518165475 | 1 | 9,82 | 23 |
| 3851-27-0.9-2/3 | 7311518126377 | 1 | 9,82 | 23 |
| 3851-27-0.9-3/4 | 7311518126384 | 1 | 9,82 | 23 |
| 3851-27-0.9-4/6 | 7311518126391 | 1 | 9,82 | 23 |
| 3851-27-0.9-5/8 | 7311518126407 | 1 | 9,82 | 23 |
| 3851-27-0.9-6/10 | 7311518126414 | 1 | 9,82 | 23 |
| 3851-27-0.9-8/12 | 7311518160692 | 1 | 9,82 | 23 |
| 3851-27-0.9-HA-2 | 7311518282677 | 1 | 8,53 | 22 |
| 3851-27-0.9-HA-3 | 7311518282684 | 1 | 9,82 | 22 |
| 3851-27-0.9-HA-4 | 7314150398317 | 1 | 9,82 | 22 |
| 3851-27-0.9-P-3 | 7311518157135 | 1 | 9,82 | 22 |
| 3851-27-0.9-P-4 | 7311518157661 | 1 | 9,82 | 22 |
| 3851-27-0.9-R-6 | 7311518126353 | 1 | 9,82 | 22 |
| 3851-34-1.1-2/3 | 7311518126476 | 1 | 14,43 | 23 |
| 3851-34-1.1-3/4 | 7311518126483 | 1 | 14,43 | 23 |
| 3851-34-1.1-4/6 | 7311518126490 | 1 | 14,43 | 23 |
| 3851-34-1.1-5/8 | 7311518126506 | 1 | 14,43 | 23 |
| 3851-34-1.1-6/10 | 7311518165505 | 1 | 14,43 | 23 |
| 3851-34-1.1-P-2 | 7311518157715 | 1 | 14,43 | 22 |
| 3851-34-1.1-P-3 | 7311518157753 | 1 | 14,43 | 22 |
| 3851-41-1.3-1.4/2 | 7311518211837 | 1 | 18,70 | 23 |
| 3851-41-1.3-2/3 | 7311518126568 | 1 | 18,70 | 23 |
| 3851-41-1.3-3/4 | 7311518126575 | 1 | 18,70 | 23 |
| 3851-41-1.3-4/6 | 7311518126582 | 1 | 18,70 | 23 |
| 3851-41-1.3-5/8 | 7311518262488 | 1 | 18,70 | 23 |
| 3851-54-1.3-1.4/2 | 7314150459360 | 1 | 21,36 | 23 |
| 3851-54-1.3-2/3 | 7311518163716 | 1 | 21,38 | 23 |
| 3851-54-1.3-3/4 | 7311518163723 | 1 | 24,00 | 23 |
| 3851-54-1.3-4/6 | 7311518168025 | 1 | 21,38 | 23 |
| 3851-54-1.6-1.4/2 | 7311518211431 | 1 | 21,38 | 23 |
| 3851-54-1.6-1/1.4 | 7311518188542 | 1 | 21,38 | 23 |
| 3851-54-1.6-2/3 | 7311518126636 | 1 | 21,38 | 23 |
| 3851-54-1.6-3/4 | 7311518126643 | 1 | 21,38 | 23 |
| 3851-54-1.6-4/6 | 7314150398539 | 1 | 21,38 | 23 |
| 3851-6-0.6-10/14 | 7311518180652 | 1 | 9,14 | 22 |
| 3851-6-0.6-H-6 | 7311518282707 | 1 | 9,14 | 22 |
| 3851-6-0.9-10/14 | 7311518180768 | 1 | 9,14 | 22 |
| 3851-6-0.9-H-6 | 7311518282714 | 1 | 9,14 | 22 |
| 3851-67-1.6-.7/1 | 7311518200909 | 1 | 37,03 | 23 |
| 3851-67-1.6-1.4/2 | 7314150273317 | 1 | 37,03 | 23 |
| 3851-67-1.6-1/1.4 | 7311518178840 | 1 | 37,03 | 23 |
| 3851-67-1.6-2/3 | 7311518335243 | 1 | 37,03 | 23 |
| 3851-67-1.6-3/4 | 7311518328597 | 1 | 37,03 | 23 |
| 3851-67-1.6-4/6 | 7311518194963 | 1 | 37,03 | 23 |
| 3851-80-1.6-.7/1 | 7311518255367 | 1 | 55,63 | 23 |
| 3851-80-1.6-1.4/2 | 7311518255350 | 1 | 55,63 | 23 |
| 3851-80-1.6-1/1.4 | 7311518197377 | 1 | 55,63 | 23 |
| 3852-27-0.9-INS-3 | 7311518358204 | 1 | 14,13 | 28 |
| 3852-34-1.1-INS-3 | 7311518359188 | 1 | 15,22 | 28 |
| 3853-20-0.9-5/7-VS | 7311518331689 | 1 | 10,60 | 24 |
| 3853-20-0.9-8/11-VS | 7311518331702 | 1 | 10,60 | 24 |
| 3853-27-0.9-3/4 | 7311518285395 | 1 | 11,01 | 24 |
| 3853-27-0.9-4/6 | 7311518183998 | 1 | 11,01 | 24 |
| 3853-27-0.9-5/7-VS | 7311518331115 | 1 | 11,01 | 24 |
| 3853-27-0.9-5/8 | 7311518202118 | 1 | 11,01 | 24 |
| 3853-27-0.9-8/11-VS | 7311518331122 | 1 | 11,01 | 24 |
| 3853-34-1.1-2/3 | 7311518282875 | 1 | 13,63 | 24 |
| 3853-34-1.1-3/4 | 7311518184094 | 1 | 13,63 | 24 |
| 3853-34-1.1-4/6 | 7311518184087 | 1 | 13,63 | 24 |
| 3853-34-1.1-5/7-VS | 7311518331726 | 1 | 13,63 | 24 |
| 3853-34-1.1-5/8 | 7311518202149 | 1 | 13,63 | 24 |
| 3853-34-1.1-8/11-VS | 7311518331719 | 1 | 13,63 | 24 |
| 3853-41-1.3-2/3 | 7311518282882 | 1 | 21,12 | 24 |
| 3853-41-1.3-2/3-W | 7314150370115 | 1 | 21,12 | 24 |
| 3853-41-1.3-2/3-WS | 7314150415113 | 1 | 54,75 | 24 |
| 3853-41-1.3-3/4 | 7311518185770 | 1 | 21,12 | 24 |
| 3853-41-1.3-3/4-W | 7311518338053 | 1 | 21,12 | 24 |
| 3853-41-1.3-3/4-WS | 7314150415120 | 1 | 51,60 | 24 |
| 3853-41-1.3-4/6 | 7311518184100 | 1 | 21,12 | 24 |
| 3853-41-1.3-5/7-VS | 7311518331733 | 1 | 21,12 | 24 |
| 3853-41-1.3-5/8 | 7311518202286 | 1 | 21,12 | 24 |
| 3853-54-1.3-3/4 | 7311518184124 | 1 | 25,93 | 24 |
| 3853-54-1.3-3/4-W | 7314150352876 | 1 | 25,93 | 24 |
| 3853-54-1.3-5/8 | 7311518197568 | 1 | 25,93 | 24 |
| 3853-54-1.6-2/3 | 7311518282899 | 1 | 25,93 | 24 |
| 3853-54-1.6-2/3-W | 7311518338077 | 1 | 25,93 | 24 |
| 3853-54-1.6-2/3-WS | 7314150415151 | 1 | 60,32 | 24 |
| 3853-54-1.6-3/4 | 7311518216757 | 1 | 25,93 | 24 |
| 3853-54-1.6-3/4-W | 7311518338091 | 1 | 25,93 | 24 |
| 3853-54-1.6-3/4-WS | 7314150415168 | 1 | 56,45 | 24 |
| 3853-54-1.6-4/6 | 7311518222055 | 1 | 25,93 | 24 |
| 3853-67-1.6-2/3 | 7311518282905 | 1 | 36,85 | 24 |
| 3853-67-1.6-2/3-W | 7311518338114 | 1 | 36,85 | 24 |
| 3853-67-1.6-2/3-WS | 7314150415175 | 1 | 67,25 | 24 |
| 3853-67-1.6-3/4 | 7311518282912 | 1 | 36,85 | 24 |
| 3853-67-1.6-3/4-W | 7311518338138 | 1 | 36,85 | 24 |
| 3853-67-1.6-3/4-WS | 7314150415182 | 1 | 65,47 | 24 |
| 3853-67-1.6-5/8-W* | 7311518338152 | 1 | 35,95 | 24 |
| 3854-27-0.9-PHX-2/3 | 7314150440603 | 1 | 11,03 | 23 |
| 3854-27-0.9-PHX-3/4 | 7314150440610 | 1 | 11,03 | 23 |
| 3854-27-0.9-PHX-4/6 | 7314150440627 | 1 | 11,03 | 23 |
| 3854-27-0.9-PQ-3/4 | 7314150137480 | 1 | 15,39 | 23 |
| 3854-27-0.9-PQ-4/6 | 7314150197828 | 1 | 15,39 | 23 |
| 3854-34-1.1-PHX-1.4/2 | 7314150440634 | 1 | 15,45 | 23 |

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|---|---|---|---|---|
| 3854-34-1.1-PHX-2/3 | 7314150440641 | 1 | 15,45 | 23 |
| 3854-34-1.1-PHX-3/4 | 7314150440658 | 1 | 15,45 | 23 |
| 3854-34-1.1-PHX-4/6 | 7314150440665 | 1 | 15,45 | 23 |
| 3854-34-1.1-PQ-2/3 | 7311518287276 | 1 | 17,52 | 23 |
| 3854-34-1.1-PQ-3/4 | 7314150135813 | 1 | 17,52 | 23 |
| 3854-34-1.1-PQ-4/6 | 7314150197835 | 1 | 17,52 | 23 |
| 3854-41-1.3-PHX-1.4/2 | 7314150440672 | 1 | 20,01 | 23 |
| 3854-41-1.3-PHX-2/3 | 7314150440689 | 1 | 20,01 | 23 |
| 3854-41-1.3-PHX-3/4 | 7314150440696 | 1 | 20,01 | 23 |
| 3854-41-1.3-PHX-4/6 | 7314150440702 | 1 | 20,01 | 23 |
| 3854-41-1.3-PQ-1.4/2 | 7314150129355 | 1 | 20,85 | 23 |
| 3854-41-1.3-PQ-2/3 | 7311518280604 | 1 | 20,85 | 23 |
| 3854-41-1.3-PQ-3/4 | 7311518282950 | 1 | 20,85 | 23 |
| 3854-41-1.3-PQ-4/6 | 7314150197842 | 1 | 20,85 | 23 |
| 3854-54-1.3-PHX-1.4/2 | 7314150440719 | 1 | 27,86 | 23 |
| 3854-54-1.3-PHX-2/3 | 7314150440733 | 1 | 27,86 | 23 |
| 3854-54-1.3-PHX-3/4 | 7314150440740 | 1 | 27,86 | 23 |
| 3854-54-1.6-PHX-.7/1 | 7314150440757 | 1 | 31,56 | 23 |
| 3854-54-1.6-PHX-1.4/2 | 7314150440771 | 1 | 31,56 | 23 |
| 3854-54-1.6-PHX-1/1.4 | 7314150440764 | 1 | 31,56 | 23 |
| 3854-54-1.6-PHX-2/3 | 7314150440788 | 1 | 31,56 | 23 |
| 3854-54-1.6-PHX-3/4 | 7314150440795 | 1 | 31,56 | 23 |
| 3854-54-1.6-PQ-.9/1.2 | 7314150133857 | 1 | 31,82 | 23 |
| 3854-54-1.6-PQ-1.4/2 | 7314150127092 | 1 | 31,82 | 23 |
| 3854-54-1.6-PQ-2/3 | 7311518265137 | 1 | 31,82 | 23 |
| 3854-54-1.6-PQ-3/4 | 7311518282929 | 1 | 31,82 | 23 |
| 3854-54-1.6-PQ-4/6 | 7311518330637 | 1 | 31,82 | 23 |
| 3854-67-1.6-PHX-.7/1 | 7314150440801 | 1 | 39,64 | 23 |
| 3854-67-1.6-PHX-1.4/2 | 7314150440825 | 1 | 39,64 | 23 |
| 3854-67-1.6-PHX-1/1.4 | 7314150440818 | 1 | 39,64 | 23 |
| 3854-67-1.6-PHX-2/3 | 7314150440832 | 1 | 39,64 | 23 |
| 3854-67-1.6-PQ-.9/1.2 | 7314150133888 | 1 | 41,31 | 23 |
| 3854-67-1.6-PQ-1.4/2 | 7314150133901 | 1 | 41,31 | 23 |
| 3854-67-1.6-PQ-2/3 | 7311518290160 | 1 | 41,31 | 23 |
| 3854-80-1.6-PHX-.7/1 | 7314150440849 | 1 | 59,52 | 23 |
| 3854-80-1.6-PHX-1.4/2 | 7314150440863 | 1 | 59,52 | 23 |
| 3854-80-1.6-PHX-1/1.4 | 7314150440856 | 1 | 59,52 | 23 |
| 3854-80-1.6-PQ-.9/1.2 | 7314150133895 | 1 | 61,09 | 23 |
| 3854-80-1.6-PQ-1.4/2 | 7314150215966 | 1 | 59,52 | 23 |
| 3857-13-0.6-EZ-L | 7311518264789 | 1 | 10,35 | 22 |
| 3857-13-0.6-EZ-M | 7311518264772 | 1 | 10,35 | 22 |
| 3857-13-0.6-EZ-M-3P1140 | 7314150321100 | 1 | 29,34 | 151 |
| 3857-13-0.6-EZ-M-3P690 | 7314150325641 | 1 | 29,34 | 151 |
| 3857-13-0.6-EZ-M-3P730 | 7314150325658 | 1 | 29,34 | 151 |
| 3857-13-0.6-EZ-M-3P835 | 7314150325665 | 1 | 29,34 | 151 |
| 3857-13-0.6-EZ-M-3P900 | 7314150321094 | 1 | 29,34 | 151 |
| 3857-13-0.6-EZ-S | 7311518264765 | 1 | 10,35 | 22 |
| 3857-13-0.6-EZ-S-3P1140 | 7314150345731 | 1 | 29,34 | 151 |
| 3857-13-0.6-EZ-S-3P690 | 7314150345694 | 1 | 29,34 | 151 |
| 3857-13-0.6-EZ-S-3P730 | 7314150345700 | 1 | 29,34 | 151 |
| 3857-13-0.6-EZ-S-3P776 | 7314150563104 | 1 | 17,72 | 151 |
| 3857-13-0.6-EZ-S-3P835 | 7314150345717 | 1 | 29,34 | 151 |
| 3857-13-0.6-EZ-S-3P900 | 7314150345724 | 1 | 29,34 | 151 |
| 3857-20-0.9-EZ-L | 7311518264819 | 1 | 11,52 | 22 |
| 3857-20-0.9-EZ-M | 7311518264802 | 1 | 11,52 | 22 |
| 3857-20-0.9-EZ-S | 7311518264796 | 1 | 11,52 | 22 |
| 3857-27-0.9-EZ-L | 7311518264840 | 1 | 13,12 | 22 |
| 3857-27-0.9-EZ-M | 7311518264833 | 1 | 13,12 | 22 |
| 3857-27-0.9-EZ-S | 7311518264826 | 1 | 13,12 | 22 |
| 3857-34-1.1-EZ-L | 7311518264871 | 1 | 16,11 | 22 |
| 3857-34-1.1-EZ-M | 7311518264864 | 1 | 16,11 | 22 |
| 3857-34-1.1-EZ-S | 7311518264857 | 1 | 16,11 | 22 |
| 3858-34-1.1-PHX-1.4/2 | 7314150441198 | 1 | 16,37 | 24 |
| 3858-34-1.1-PHX-2/3 | 7314150441204 | 1 | 16,37 | 24 |
| 3858-34-1.1-PHX-3/4 | 7314150441211 | 1 | 16,37 | 24 |
| 3858-41-1.3-PHX-1.4/2 | 7314150441013 | 1 | 21,90 | 24 |
| 3858-41-1.3-PHX-2/3 | 7314150441020 | 1 | 21,90 | 24 |
| 3858-41-1.3-PHX-3/4 | 7314150441037 | 1 | 21,90 | 24 |
| 3858-41-1.3-PQ-1.4/2 | 7314150395583 | 1 | 27,06 | 24 |
| 3858-41-1.3-PQ-2/3 | 7314150395590 | 1 | 27,06 | 24 |
| 3858-41-1.3-PQ-3/4 | 7314150395606 | 1 | 27,06 | 24 |
| 3858-54-1.3-PHX-1.4/2 | 7314150441068 | 1 | 28,35 | 24 |
| 3858-54-1.3-PHX-2/3 | 7314150441044 | 1 | 28,35 | 24 |
| 3858-54-1.3-PHX-3/4 | 7314150441051 | 1 | 28,35 | 24 |
| 3858-54-1.6-PHX-.7/1 | 7314150441075 | 1 | 28,35 | 24 |
| 3858-54-1.6-PHX-1.4/2 | 7314150441099 | 1 | 28,35 | 24 |
| 3858-54-1.6-PHX-1/1.4 | 7314150441082 | 1 | 28,35 | 24 |
| 3858-54-1.6-PHX-2/3 | 7314150441105 | 1 | 28,35 | 24 |
| 3858-54-1.6-PHX-3/4 | 7314150441112 | 1 | 28,35 | 24 |
| 3858-54-1.6-PQ-.9/1.2 | 7314150395613 | 1 | 41,24 | 24 |
| 3858-54-1.6-PQ-1.4/2 | 7314150395620 | 1 | 41,24 | 24 |
| 3858-54-1.6-PQ-2/3 | 7314150395637 | 1 | 41,24 | 24 |
| 3858-67-1.6-PHX-.7/1 | 7314150441129 | 1 | 38,66 | 24 |
| 3858-67-1.6-PHX-1.4/2 | 7314150441143 | 1 | 38,66 | 24 |
| 3858-67-1.6-PHX-1/1.4 | 7314150441136 | 1 | 38,66 | 24 |
| 3858-67-1.6-PHX-2/3 | 7314150441150 | 1 | 38,66 | 24 |
| 3858-67-1.6-PQ-.9/1.2 | 7314150395644 | 1 | 54,12 | 24 |
| 3858-67-1.6-PQ-1.4/2 | 7314150395651 | 1 | 54,12 | 24 |
| 3858-80-1.6-PHX-.7/1 | 7314150441167 | 1 | 45,62 | 24 |
| 3858-80-1.6-PHX-1.4/2 | 7314150441181 | 1 | 45,62 | 24 |
| 3858-80-1.6-PHX-1/1.4 | 7314150441174 | 1 | 45,62 | 24 |
| 3858-80-1.6-PQ-.9/1.2 | 7314150395668 | 1 | 77,33 | 24 |
| 3859-27-0.9-EZX-3/4 | 7314150517558 | 1 | 33,93 | 25 |
| 3859-27-0.9-EZX-4/6 | 7314150517565 | 1 | 44,36 | 25 |
| 3859-34-1.1-EZX-2/3 | 7314150517572 | 1 | 33,49 | 25 |
| 3859-34-1.1-EZX-3/4 | 7314150517589 | 1 | 42,63 | 25 |
| 3859-34-1.1-EZX-4/6 | 7314150517596 | 1 | 46,10 | 25 |
| 3859-41-1.3-EZX-1.4/2 | 7314150517602 | 1 | 32,08 | 25 |
| 3859-41-1.3-EZX-2/3 | 7314150517619 | 1 | 36,21 | 25 |
| 3859-41-1.3-EZX-3/4 | 7314150517626 | 1 | 46,66 | 25 |
| 3859-41-1.3-EZX-4/6 | 7314150517633 | 1 | 48,83 | 25 |
| 3859-54-1.6-EZX-1.4/2 | 7314150517640 | 1 | 45,56 | 25 |
| 3859-54-1.6-EZX-1/1.25 | 7314150517657 | 1 | 41,43 | 25 |
| 3859-54-1.6-EZX-2/3 | 7314150517664 | 1 | 47,19 | 25 |
| 3859-54-1.6-EZX-3/4 | 7314150517671 | 1 | 50,68 | 25 |
| 3859-54-1.6-EZX-4/6 | 7314150517688 | 1 | 59,91 | 25 |
| 3859-67-1.6-EZX-.7/1 | 7314150517695 | 1 | 41,65 | 25 |
| 3859-67-1.6-EZX-1.4/2 | 7314150517701 | 1 | 49,26 | 25 |

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|---|---|---|---|---|
| 3859-67-1.6-EZX-1/1.25 | 7314150517718 | 1 | 45,13 | 25 |
| 3859-67-1.6-EZX-2/3 | 7314150517725 | 1 | 60,36 | 25 |
| 3859-80-1.6-EZX-.7/1 | 7314150517732 | 1 | 43,83 | 25 |
| 3859-80-1.6-EZX-1.4/2 | 7314150517749 | 1 | 51,98 | 25 |
| 3859-80-1.6-EZX-1/1.25 | 7314150517756 | 1 | 81,56 | 25 |
| 386-6T | 7311518152017 | 4 | 22,32 | 588 |
| 3860-100-1.1-TMC-1.4/2 | 7314150336968 | 1 | 123,45 | 26 |
| 3860-27-0.9-TCA-2/3 | 7311518380830 | 1 | 72,46 | 27 |
| 3860-27-0.9-TCD-3 | 7314150413010 | 1 | 101,83 | 26 |
| 3860-27-0.9-TCD-3/4 | 7314150413027 | 1 | 96,53 | 26 |
| 3860-27-0.9-TCZ-3/4 | 7314150263493 | 1 | 94,44 | 27 |
| 3860-34-1.1-TCA-1.4/2 | 7311518378660 | 1 | 57,63 | 27 |
| 3860-34-1.1-TCA-2/3 | 7311518330781 | 1 | 61,40 | 27 |
| 3860-34-1.1-TCD-2/3 | 7314150413034 | 1 | 74,67 | 26 |
| 3860-34-1.1-TCD-3/4 | 7314150413041 | 1 | 106,59 | 26 |
| 3860-34-1.1-TCD-3/4-W | 7314150413058 | 1 | 106,59 | 26 |
| 3860-34-1.1-TCZ-2/3 | 7311518330880 | 1 | 74,70 | 27 |
| 3860-34-1.1-TCZ-3/4 | 7311518330897 | 1 | 106,58 | 27 |
| 3860-41-1.3-TCA-1.4/2 | 7311518330620 | 1 | 55,72 | 27 |
| 3860-41-1.3-TCA-2/3 | 7311518330675 | 1 | 70,65 | 27 |
| 3860-41-1.3-TCD-1.4/2 | 7314150413065 | 1 | 67,49 | 26 |
| 3860-41-1.3-TCD-1.9/2.1 | 7314150413072 | 1 | 72,32 | 26 |
| 3860-41-1.3-TCD-2/3 | 7314150413089 | 1 | 75,33 | 26 |
| 3860-41-1.3-TCD-3/4 | 7314150413096 | 1 | 112,56 | 26 |
| 3860-41-1.3-TCZ-2/3 | 7311518330903 | 1 | 73,54 | 27 |
| 3860-41-1.3-TCZ-3/4 | 7311518330910 | 1 | 112,56 | 27 |
| 3860-41-1.3-TMC-1.4/2 | 7314150129379 | 1 | 102,52 | 26 |
| 3860-41-1.3-TMC-2/3 | 7311518330224 | 1 | 119,96 | 26 |
| 3860-54-1.3-TMC-1.4/2 | 7314150288748 | 1 | 121,38 | 26 |
| 3860-54-1.3-TMC-2/3 | 7311518335267 | 1 | 140,47 | 26 |
| 3860-54-1.6-TCA-.8/1 | 7314150502998 | 1 | 78,13 | 27 |
| 3860-54-1.6-TCA-1.4/2 | 7311518330798 | 1 | 70,65 | 27 |
| 3860-54-1.6-TCD-1.4/2 | 7314150413119 | 1 | 85,93 | 26 |
| 3860-54-1.6-TCD-1.9/2.1 | 7314150413133 | 1 | 70,11 | 26 |
| 3860-54-1.6-TCD-2/3 | 7314150413140 | 1 | 103,16 | 26 |
| 3860-54-1.6-TCD-3/4 | 7314150413157 | 1 | 143,24 | 26 |
| 3860-54-1.6-TMC-.7/1 | 7314150263431 | 1 | 95,02 | 26 |
| 3860-54-1.6-TMC-1.4/2 | 7314150137978 | 1 | 112,77 | 26 |
| 3860-54-1.6-TMC-1.4/2S | 7314150395316 | 1 | 125,29 | 27 |
| 3860-54-1.6-TMC-1/1.25 | 7314150154340 | 1 | 120,47 | 26 |
| 3860-54-1.6-TMC-1/1.25S | 7314150395309 | 1 | 121,71 | 27 |
| 3860-54-1.6-TMC-2/3 | 7314150189366 | 1 | 154,84 | 26 |
| 3860-54-1.6-TMC-2/3S | 7314150395323 | 1 | 137,22 | 27 |
| 3860-67-1.6-TCD-1.4/2 | 7314150413164 | 1 | 91,88 | 26 |
| 3860-67-1.6-TCD-1/1.25 | 7314150413171 | 1 | 64,85 | 26 |
| 3860-67-1.6-TMC-1.4/2 | 7314150137985 | 1 | 128,16 | 26 |
| 3860-67-1.6-TMC-1.4/2S | 7314150395347 | 1 | 137,22 | 27 |
| 3860-67-1.6-TMC-1/1.25 | 7314150154364 | 1 | 133,28 | 26 |
| 3860-67-1.6-TMC-1/1.25S | 7314150395330 | 1 | 131,25 | 27 |
| 3860-67-1.6-TMC-2/3 | 7314150189359 | 1 | 158,07 | 26 |
| 3860-80-1.1-TMC-1.4/2 | 7314150382767 | 1 | 119,59 | 26 |
| 3860-80-1.6-TCA-.8/1 | 7314150353651 | 1 | 83,21 | 27 |
| 3860-80-1.6-TCD-.5/0.8 | 7314150413188 | 1 | 99,10 | 26 |
| 3860-80-1.6-TMC-.7/1 | 7314150154371 | 1 | 143,54 | 26 |
| 3860-80-1.6-TMC-1.4/2 | 7314150182992 | 1 | 157,63 | 26 |
| 3860-80-1.6-TMC-1/1.25 | 7314150182336 | 1 | 150,57 | 26 |
| 3861-20-0.6-H-4 | 7311518331351 | 1 | 3,04 | 27 |
| 3861-27-0.9-H-1.33 | 7311518329716 | 1 | 4,04 | 27 |
| 3861-34-0.9-H-1.15 | 7311518258894 | 1 | 9,20 | 27 |
| 3861-34-1.1-H-1.15 | 7311518258900 | 1 | 9,20 | 27 |
| 3861-41-1.1-H-1.15 | 7314150129294 | 1 | 12,22 | 27 |
| 3861-54-1.1-H-1.15 | 7314150129270 | 1 | 13,81 | 27 |
| 3862-33-0.9-H-1.15 | 7314150320325 | 1 | 14,90 | 27 |
| 3862-33-1.1-H-1.15 | 7311518331269 | 1 | 14,90 | 27 |
| 3862-40-1.1-H-1.15 | 7311518331283 | 1 | 15,93 | 27 |
| 3863-13-0.9-TCW-2 | 7314150546817 | 1 | 2.914,00 | 28 |
| 3863-13-0.9-TCW-3 | 7314150542802 | 1 | 2.914,00 | 28 |
| 3863-20-0.9-TCW-3 | 7314150542819 | 1 | 48,00 | 28 |
| 3863-27-0.9-TCW-1.3 | 7311518361273 | 1 | 45,00 | 28 |
| 3863-34-1.1-TCW-.8/1 | 7314150574278 | 1 | 5.455,00 | 28 |
| 3863-34-1.1-TSW-1 | 7314150539239 | 1 | 5.455,00 | 28 |
| 3863-54-0.9-TCW-1.3 | 7314150569328 | 1 | 90,00 | 28 |
| 3863-54-0.9-TCW-1.3-W | 7314150569465 | 1 | 90,00 | 28 |
| 3863-54-1.1-TCW-.8/1 | 7314150569335 | 1 | 90,00 | 28 |
| 3863-54-1.1-TCW-1.3 | 7314150545070 | 1 | 90,00 | 28 |
| 3868-27-0.9-TSS-3/4 | 7314150447633 | 1 | 92,36 | 25 |
| 3868-27-0.9-TSX-3/4 | 7311518329693 | 1 | 92,36 | 25 |
| 3868-34-1.1-TSS-2/3 | 7311518329266 | 1 | 75,18 | 25 |
| 3868-34-1.1-TSS-3/4 | 7314150447640 | 1 | 89,59 | 25 |
| 3868-34-1.1-TSX-2 | 7311518203016 | 1 | 60,53 | 25 |
| 3868-34-1.1-TSX-2/3 | 7311518255343 | 1 | 73,71 | 25 |
| 3868-34-1.1-TSX-3/4 | 7311518232375 | 1 | 90,89 | 25 |
| 3868-41-1.3-TSS-1.4/2 | 7311518243142 | 1 | 81,95 | 25 |
| 3868-41-1.3-TSS-2/3 | 7311518270643 | 1 | 81,08 | 25 |
| 3868-41-1.3-TSX-1.4/2 | 7311518214210 | 1 | 74,44 | 25 |
| 3868-41-1.3-TSX-1.6 | 7311518203092 | 1 | 64,69 | 25 |
| 3868-41-1.3-TSX-2 | 7311518203085 | 1 | 63,56 | 25 |
| 3868-41-1.3-TSX-2/3 | 7311518232382 | 1 | 79,05 | 25 |
| 3868-41-1.3-TSX-3/4 | 7311518232399 | 1 | 97,26 | 25 |
| 3868-54-1.3-TSX-1.4/2 | 7311518214876 | 1 | 96,58 | 25 |
| 3868-54-1.3-TSX-2/3 | 7314150416394 | 1 | 98,20 | 25 |
| 3868-54-1.6-TSS-1.4/2 | 7311518243166 | 1 | 118,19 | 25 |
| 3868-54-1.6-TSS-1/1.25 | 7311518243173 | 1 | 120,35 | 25 |
| 3868-54-1.6-TSS-2/3 | 7311518280383 | 1 | 124,68 | 25 |
| 3868-54-1.6-TSX-1.4/2 | 7311518214869 | 1 | 107,54 | 25 |
| 3868-54-1.6-TSX-1.6 | 7311518203108 | 1 | 93,51 | 25 |
| 3868-54-1.6-TSX-1/1.25 | 7311518213114 | 1 | 98,35 | 25 |
| 3868-54-1.6-TSX-2/3 | 7311518232405 | 1 | 98,48 | 25 |
| 3868-54-1.6-TSX-3/4 | 7311518270360 | 1 | 98,48 | 25 |
| 3868-67-1.6-TSS-.7/1 | 7311518274115 | 1 | 129,25 | 25 |
| 3868-67-1.6-TSS-1.4/2 | 7311518243197 | 1 | 137,57 | 25 |
| 3868-67-1.6-TSS-1/1.25 | 7311518243180 | 1 | 137,57 | 25 |
| 3868-67-1.6-TSS-2/3 | 7311518328825 | 1 | 137,57 | 25 |
| 3868-67-1.6-TSX-.7/1 | 7311518212865 | 1 | 129,25 | 25 |
| 3868-67-1.6-TSX-1.4/2 | 7311518265496 | 1 | 137,57 | 25 |
| 3868-67-1.6-TSX-1/1.25 | 7311518213084 | 1 | 134,53 | 25 |
| 3868-67-1.6-TSX-2/3 | 7314150203536 | 1 | 137,57 | 25 |
| 3868-80-1.1-TSX-3/4 | 7311518330200 | 1 | 216,48 | 25 |

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|---|---|---|---|---|
| 3868-80-1.6-TSS-.7/1 | 7314150216253 | 1 | 137,57 | 25 |
| 3868-80-1.6-TSX-.7/1 | 7311518212872 | 1 | 137,57 | 25 |
| 3868-80-1.6-TSX-2/3 | 7314150203543 | 1 | 190,71 | 25 |
| 3869-13-0.9-TS-3 | 7311518200589 | 1 | 57,00 | 25 |
| 3869-20-0.9-TS-3 | 7311518177300 | 1 | 58,94 | 25 |
| 3869-20-0.9-TS-4 | 7311518197742 | 1 | 85,99 | 25 |
| 3869-27-0.9-TS-3 | 7311518177348 | 1 | 58,94 | 25 |
| 3869-27-0.9-TS-4 | 7311518182595 | 1 | 85,99 | 25 |
| 3869-34-1.1-TS-2 | 7314150330508 | 1 | 37,24 | 25 |
| 3869-34-1.1-TS-3 | 7311518177355 | 1 | 62,80 | 25 |
| 3870-BRUSH-100-10 | 7311518269876 | 4 | 35,14 | 31 |
| 3870-BRUSH-100-10-HEX | 7311518333935 | 4 | 35,14 | 31 |
| 3870-BRUSH-100-12 | 7311518269883 | 4 | 25,99 | 31 |
| 3870-BRUSH-100-13 | 7314150321131 | 1 | 35,14 | 31 |
| 3870-BRUSH-60-6 | 7311518279523 | 4 | 23,67 | 31 |
| 3870-BRUSH-80-10 | 7311518278311 | 4 | 27,45 | 31 |
| 3870-BRUSH-80-6 | 7311518269906 | 4 | 27,45 | 31 |
| 3870-BRUSH-80-8 | 7311518269890 | 4 | 27,45 | 31 |
| 3870-REFRACTOMETER | 7311518192129 | 1 | 75,52 | 31 |
| 3870-TACHOMETER2 | 7314150563869 | 40 | 204,95 | 31 |
| 3870-TENSION METER | 7311518145637 | 1 | 304,75 | 31 |
| 3870-WEDGE-3 | 7311518262747 | 1 | 4,78 | 31 |
| 3875-BP2 | 7314150187744 | 8 | 134,93 | 432 |
| 3875-HB10* | 7314150349777 | 1 | 9,38 | 431 |
| 3875-HB100 | 7314150289783 | 1 | 194,74 | 431 |
| 3875-HB30 | 7314150187720 | 1 | 96,35 | 431 |
| 3875-HB60 | 7314150187713 | 6 | 120,48 | 431 |
| 3875-LY2 | 7314150191260 | 8 | 41,44 | 430 |
| 3875-LY3 | 7314150191284 | 8 | 41,44 | 430 |
| 3875-LY4* | 7314150262878 | 8 | 40,77 | 430 |
| 3875-LY600 | 7314150551521 | 1 | 26,75 | 430 |
| 3875-LY700 | 7314150567232 | 1 | 27,42 | 430 |
| 3875-MHP6 | 7314150187812 | 1 | 95,86 | 432 |
| 3875-QL1 | 7314150191307 | 8 | 15,85 | 430 |
| 3875-QRL1 | 7314150194797 | 1 | 20,65 | 430 |
| 3875-RL1 | 7314150194780 | 1 | 71,86 | 430 |
| 3875-RL2 | 7314150312948 | 1 | 72,13 | 430 |
| 3875-SB70 | 7314150326839 | 1 | 266,87 | 431 |
| 3875-SL1 | 7314150220106 | 1 | 0,72 | 431 |
| 3875-WL1 | 7314150191291 | 8 | 27,05 | 430 |
| 3881-100-1.6-THS-.7/1 | 7311518329617 | 1 | 80,02 | 26 |
| 3881-34-1.1-THQ-2/3 | 7311518265793 | 1 | 84,58 | 26 |
| 3881-41-1.3-THQ-1.4/2 | 7314150129447 | 1 | 85,70 | 26 |
| 3881-41-1.3-THQ-2/3 | 7314150129454 | 1 | 90,89 | 26 |
| 3881-41-1.3-THS-1.4/2 | 7311518273712 | 1 | 94,25 | 26 |
| 3881-54-1.6-THQ-1.4/2 | 7314150128860 | 1 | 113,22 | 26 |
| 3881-54-1.6-THQ-1/1.25 | 7314150342181 | 1 | 113,35 | 26 |
| 3881-54-1.6-THQ-2/3 | 7314150138739 | 1 | 113,24 | 26 |
| 3881-54-1.6-THS-1.4/2 | 7314150138784 | 1 | 124,53 | 26 |
| 3881-54-1.6-THS-1/1.25 | 7311518269050 | 1 | 124,53 | 26 |
| 3881-67-1.6-THQ-1.4/2 | 7314150120369 | 1 | 140,98 | 26 |
| 3881-67-1.6-THQ-1/1.25 | 7314150180097 | 1 | 140,98 | 26 |
| 3881-67-1.6-THQ-2/3 | 7311518328832 | 1 | 87,84 | 26 |
| 3881-67-1.6-THS-1.4/2 | 7314150138791 | 1 | 153,79 | 26 |
| 3881-67-1.6-THS-1/1.25 | 7311518269043 | 1 | 153,79 | 26 |
| 3881-67-1.6-THS-2/3 | 7311518328849 | 1 | 154,39 | 26 |
| 3881-80-1.6-THQ-.7/1 | 7311518332938 | 1 | 146,90 | 26 |
| 3881-80-1.6-THQ-1.4/2 | 7311518328856 | 1 | 146,90 | 26 |
| 3881-80-1.6-THQ-1/1.25 | 7314150133918 | 1 | 153,79 | 26 |
| 3881-80-1.6-THQ-2/3 | 7311518328863 | 1 | 203,61 | 26 |
| 3881-80-1.6-THS-.7/1 | 7311518279202 | 1 | 159,80 | 26 |
| 3881-80-1.6-THS-1.4/2 | 7314150195312 | 1 | 159,80 | 26 |
| 38A-08 | 7314150433469 | 25 | 6,81 | 320 |
| 38A-10 | 7314150431564 | 25 | 7,52 | 320 |
| 38A-12 | 7314150237944 | 1 | 8,53 | 320 |
| 38A-15 | 7314150237951 | 25 | 9,95 | 320 |
| 38A-21 | 7314150237968 | 1 | 19,92 | 320 |
| 38A-26 | 7314150237975 | 1 | 22,74 | 320 |
| 38C-26 | 7314150237982 | 1 | 25,59 | 320 |
| 39-24 | 7314151831301 | 1 | 28,45 | 320 |
| 3905-250-24-100 | 7311518299255 | 100 | 2,33 | 516 |
| 3905-300-14-100 | 7311518292201 | 100 | 2,43 | 516 |
| 3905-300-18-100 | 7311518292218 | 100 | 2,43 | 516 |
| 3905-300-24-100 | 7311518292225 | 100 | 2,43 | 516 |
| 3905-300-24-2P | 7311518299248 | 10 | 6,32 | 516 |
| 3905-300-32-100 | 7311518292232 | 100 | 2,27 | 516 |
| 3906-250-18-100 | 7311518250997 | 100 | 2,04 | 515 |
| 3906-250-18-5P | 7314150265534 | 10 | 10,74 | 515 |
| 3906-250-24-100 | 7311518251000 | 100 | 2,04 | 515 |
| 3906-250-24-5P | 7314150265541 | 10 | 10,74 | 515 |
| 3906-250-32-100 | 7311518251017 | 100 | 2,04 | 515 |
| 3906-250-32-5P | 7314150265558 | 10 | 10,74 | 515 |
| 3906-300-14-100 | 7311518233563 | 100 | 2,30 | 515 |
| 3906-300-14-10P | 7311518233693 | 10 | 35,75 | 515 |
| 3906-300-14-5P | 7314150265565 | 10 | 12,08 | 515 |
| 3906-300-18-100 | 7311518233570 | 100 | 2,30 | 515 |
| 3906-300-18-10P | 7311518233723 | 10 | 22,89 | 515 |
| 3906-300-18-2P | 7311518233617 | 10 | 6,32 | 515 |
| 3906-300-18-5P | 7314150265572 | 10 | 14,83 | 515 |
| 3906-300-24-100 | 7311518233587 | 100 | 2,30 | 515 |
| 3906-300-24-10P | 7311518233730 | 10 | 29,13 | 515 |
| 3906-300-24-2P | 7311518233624 | 10 | 6,32 | 515 |
| 3906-300-24-5P | 7311518237417 | 10 | 14,83 | 515 |
| 3906-300-32-100 | 7311518233594 | 100 | 2,30 | 515 |
| 3906-300-32-10P | 7311518233747 | 10 | 29,13 | 515 |
| 3906-300-32-2P | 7311518233631 | 10 | 6,32 | 515 |
| 3906-300-32-5P | 7311518237424 | 10 | 14,83 | 515 |
| 3906-300-3P | 7311518233754 | 10 | 9,18 | 515 |
| 3911-115-T41-AL | 7314150485642 | 25 | 1,04 | 150 |
| 3911-115-T41-I | 7314150454570 | 25 | 1,04 | 150 |
| 3911-115-T41-IM | 7314150454587 | 50 | 0,98 | 150 |
| 3911-115-T42-M | 7314150454679 | 25 | 0,93 | 150 |
| 3911-1151T41-IM | 7314150460595 | 25 | 0,98 | 150 |
| 3911-125-T41-AL | 7314150485666 | 25 | 1,04 | 150 |
| 3911-125-T41-I | 7314150454594 | 25 | 1,19 | 150 |
| 3911-125-T41-IM | 7314150454600 | 50 | 1,19 | 150 |
| 3911-125-T42-M | 7314150454686 | 25 | 1,04 | 150 |
| 3911-1251T41-IM | 7314150485444 | 25 | 1,04 | 150 |
| 3911-150-T41-I | 7314150454624 | 50 | 2,16 | 150 |
| 3911-150-T42-M | 7314150454709 | 25 | 1,74 | 150 |
| 3911-180-T41-I | 7314150454631 | 50 | 2,55 | 150 |
| 3911-180-T41-IM | 7314150454655 | 50 | 2,28 | 150 |
| 3911-180-T42-M | 7314150454693 | 25 | 2,28 | 150 |
| 3911-1801T41-IM | 7314150485468 | 50 | 1,78 | 150 |
| 3911-230-T41-I | 7314150454648 | 50 | 3,25 | 150 |
| 3911-230-T41-IM | 7314150454662 | 50 | 3,25 | 150 |
| 3911-230-T42-M | 7314150454716 | 50 | 3,25 | 150 |
| 3911-2301922XDT | 7314150522439 | 50 | 2,71 | 150 |
| 3911-2301T41-IM | 7314150485482 | 50 | 2,46 | 150 |
| 3911-2302522XDT | 7314150522415 | 50 | 2,57 | 150 |
| 3911-2303T41-IM | 7314150485628 | 50 | 2,93 | 150 |
| 3911-350-X2TM | 7314150486366 | 35 | 5,99 | 150 |
| 3911-400-F2TM | 7314150485963 | 15 | 12,34 | 150 |
| 3911-400-X2TM | 7314150502967 | 15 | 12,94 | 150 |
| 3911-751010XTM | 7314150522392 | 10 | 1,18 | 150 |
| 3912-115-T41-IM | 7314150454808 | 25 | 0,86 | 150 |
| 3912-115-T42-ST | 7314150454723 | 25 | 1,09 | 150 |
| 3912-125-T41-IM | 7314150454815 | 25 | 0,93 | 150 |
| 3912-125-T42-ST | 7314150454730 | 25 | 1,31 | 150 |
| 3912-180-T42-ST | 7314150454747 | 25 | 1,41 | 150 |
| 3912-230-T42-ST | 7314150454754 | 50 | 2,28 | 150 |
| 3916-115-10P-CE | 7314150455348 | 100 | 17,95 | 151 |
| 3916-115-10S-UE | 7314150455270 | 100 | 12,29 | 151 |
| 3916-125-10P-CE | 7314150455355 | 100 | 22,18 | 151 |
| 3916-125-10S-UE | 7314150455287 | 100 | 15,12 | 151 |
| 3916-150-10S-UE | 7314150455294 | 50 | 18,00 | 151 |
| 3916-180-10S-UE | 7314150455300 | 50 | 19,09 | 151 |
| 3916-230-10L-RC | 7314150455232 | 25 | 47,52 | 151 |
| 3916-230-10S-UE | 7314150455317 | 25 | 26,80 | 151 |
| 3917-115-7S-C | 7314150455324 | 100 | 6,85 | 151 |
| 3917-115-7S-U | 7314150455249 | 100 | 6,63 | 151 |
| 3917-125-7S-C | 7314150455331 | 100 | 8,59 | 151 |
| 3917-125-7S-U | 7314150455256 | 100 | 8,80 | 151 |
| 3917-230-7S-U | 7314150455263 | 25 | 19,58 | 151 |
| 3921-115-T27-IM | 7314150454617 | 25 | 1,47 | 150 |
| 3921-125-T27-IM | 7314150454761 | 25 | 1,85 | 150 |
| 3921-150-T27-IM | 7314150454778 | 25 | 2,55 | 150 |
| 3921-180-T27-IM | 7314150454785 | 25 | 2,93 | 150 |
| 3921-230-T27-IM | 7314150454792 | 25 | 4,46 | 150 |
| 3926-115IM-C120 | 7314150454860 | 20 | 3,49 | 150 |
| 3926-115IM-C40 | 7314150454839 | 20 | 3,49 | 150 |
| 3926-115IM-C60 | 7314150454846 | 20 | 3,49 | 150 |
| 3926-115IM-C80 | 7314150454853 | 20 | 3,49 | 150 |
| 3926-125IM-C120 | 7314150454914 | 20 | 4,13 | 150 |
| 3926-125IM-C40 | 7314150454884 | 20 | 4,13 | 150 |
| 3926-125IM-C60 | 7314150454891 | 20 | 4,13 | 150 |
| 3926-125IM-C80 | 7314150454907 | 20 | 4,13 | 150 |
| 3927-115IM-P120 | 7314150454952 | 20 | 2,40 | 151 |
| 3927-115IM-P40 | 7314150454921 | 20 | 2,40 | 151 |
| 3927-115IM-P60 | 7314150454938 | 20 | 2,40 | 151 |
| 3927-115IM-P80 | 7314150454945 | 20 | 2,40 | 151 |
| 3927-125-120-3P | 7314150499007 | 12 | 8,51 | 151 |
| 3927-125-40-3P | 7314150498949 | 12 | 8,51 | 151 |
| 3927-125-60-3P | 7314150498963 | 12 | 8,51 | 151 |
| 3927-125-80-3P | 7314150498987 | 12 | 8,51 | 151 |
| 3927-125IM-P120 | 7314150455010 | 20 | 2,78 | 151 |
| 3927-125IM-P40 | 7314150454976 | 20 | 2,78 | 151 |
| 3927-125IM-P60 | 7314150454983 | 20 | 2,78 | 151 |
| 3927-125IM-P80 | 7314150455003 | 20 | 2,78 | 151 |
| 3940-100-14-SC-2P | 7314150364466 | 10 | 5,69 | 142 |
| 3940-100-14-SC-5P | 7314150364473 | 5 | 14,21 | 142 |
| 3940-100-14-ST-10P | 7314150364336 | 1 | 27,16 | 142 |
| 3940-100-14-ST-2P | 7314150364312 | 5 | 5,69 | 142 |
| 3940-100-14-ST-5P | 7314150364329 | 5 | 14,21 | 142 |
| 3940-100-18-SC-2P | 7314150364442 | 10 | 5,69 | 142 |
| 3940-100-18-SC-5P | 7314150364459 | 5 | 14,21 | 142 |
| 3940-100-18-ST-10P | 7314150364367 | 1 | 27,16 | 142 |
| 3940-100-18-ST-2P | 7314150364343 | 10 | 5,69 | 142 |
| 3940-100-18-ST-5P | 7314150364350 | 5 | 14,21 | 142 |
| 3940-100-24-SC-2P | 7314150364558 | 10 | 5,69 | 142 |
| 3940-100-24-SC-5P | 7314150364565 | 5 | 14,21 | 142 |
| 3940-100-24-ST-10P | 7314150364435 | 1 | 27,16 | 142 |
| 3940-100-24-ST-2P | 7314150364411 | 10 | 5,69 | 142 |
| 3940-100-24-ST-5P | 7314150364428 | 5 | 14,21 | 142 |
| 3940-150-10-HST-10P | 7314150364039 | 1 | 38,32 | 142 |
| 3940-150-10-HST-2P | 7314150364015 | 10 | 8,46 | 142 |
| 3940-150-10-HST-5P | 7314150364022 | 5 | 21,16 | 142 |
| 3940-150-10-ST-100P | 7314150362196 | 1 | 337,83 | 142 |
| 3940-150-10-ST-10P | 7314150362189 | 1 | 35,61 | 142 |
| 3940-150-10-ST-2P | 7314150362165 | 5 | 7,47 | 142 |
| 3940-150-10-ST-5P | 7314150362172 | 5 | 18,69 | 142 |
| 3940-150-14-HST-10P | 7314150362370 | 1 | 38,74 | 142 |
| 3940-150-14-HST-2P | 7314150362325 | 10 | 8,58 | 142 |
| 3940-150-14-HST-5P | 7314150362363 | 5 | 21,46 | 142 |
| 3940-150-14-ST-100P | 7314150364183 | 1 | 337,83 | 142 |
| 3940-150-14-ST-10P | 7314150364176 | 1 | 35,61 | 142 |
| 3940-150-14-ST-2P | 7314150364152 | 10 | 7,47 | 142 |
| 3940-150-14-ST-5P | 7314150364169 | 5 | 18,69 | 142 |
| 3940-150-18-HST-10P | 7314150364060 | 1 | 38,74 | 142 |
| 3940-150-18-HST-2P | 7314150364046 | 10 | 8,58 | 142 |
| 3940-150-18-HST-5P | 7314150364053 | 5 | 21,46 | 142 |
| 3940-150-18-ST-100P | 7314150364107 | 1 | 337,83 | 142 |
| 3940-150-18-ST-10P | 7314150364091 | 1 | 35,61 | 142 |
| 3940-150-18-ST-2P | 7314150364077 | 10 | 7,47 | 142 |
| 3940-150-18-ST-5P | 7314150364084 | 5 | 18,69 | 142 |
| 3940-150-24-ST-100P | 7314150364404 | 1 | 337,83 | 142 |
| 3940-150-24-ST-10P | 7314150364398 | 1 | 35,61 | 142 |
| 3940-150-24-ST-2P | 7314150364374 | 5 | 7,47 | 142 |
| 3940-150-24-ST-5P | 7314150364381 | 5 | 18,69 | 142 |
| 3940-150-4/6-SC-10P | 7314150361847 | 1 | 35,61 | 143 |
| 3940-150-4/6-SC-2P | 7314150361823 | 10 | 9,79 | 143 |
| 3940-150-4/6-SC-5P | 7314150361830 | 5 | 18,69 | 143 |
| 3940-150-5/8-DSL-10P | 7314150361991 | 1 | 37,27 | 143 |
| 3940-150-5/8-DSL-2P | 7314150361977 | 5 | 11,33 | 143 |
| 3940-150-5/8-DSL-5P | 7314150361984 | 5 | 19,58 | 143 |
| 3940-150-5/8-SL-100P | 7314150361724 | 1 | 337,83 | 143 |

* Até esgotar o stock

# 3940-150-5/8-SL-2P

| | EAN | | € | |
|---|---|---|---|---|
| 3940-150-5/8-SL-2P | 7314150361687 | 10 | 9,79 | 143 |
| 3940-150-5/8-SL-5P | 7314150361700 | 5 | 18,69 | 143 |
| 3940-150-6-ST-10P | 7314150361786 | 1 | 35,61 | 143 |
| 3940-150-6-ST-2P | 7314150361762 | 10 | 9,79 | 143 |
| 3940-150-6-ST-5P | 7314150361779 | 5 | 18,69 | 143 |
| 3940-150-8/12-ST-100P | 7314150362158 | 1 | 337,83 | 142 |
| 3940-150-8/12-ST-10P | 7314150362141 | 1 | 35,61 | 142 |
| 3940-150-8/12-ST-2P | 7314150362127 | 10 | 7,47 | 142 |
| 3940-150-8/12-ST-5P | 7314150362134 | 5 | 18,69 | 142 |
| 3940-228-10-DSL-100P | 7314150362035 | 1 | 643,45 | 143 |
| 3940-228-10-DSL-10P | 7314150362028 | 1 | 64,34 | 143 |
| 3940-228-10-DSL-2P | 7314150362004 | 10 | 14,28 | 143 |
| 3940-228-10-DSL-5P | 7314150362011 | 5 | 35,66 | 143 |
| 3940-228-10-HST-100P | 7314150362417 | 1 | 660,36 | 142 |
| 3940-228-10-HST-10P | 7314150362400 | 1 | 48,61 | 142 |
| 3940-228-10-HST-2P | 7314150362387 | 10 | 9,70 | 142 |
| 3940-228-10-HST-5P | 7314150362394 | 5 | 26,37 | 142 |
| 3940-228-10-PR09-100P | 7314150361625 | 1 | 437,39 | 143 |
| 3940-228-10-ST-100P | 7314150362110 | 1 | 435,60 | 142 |
| 3940-228-10-ST-10P | 7314150362103 | 1 | 45,74 | 142 |
| 3940-228-10-ST-2P | 7314150362080 | 10 | 13,49 | 142 |
| 3940-228-10-ST-5P | 7314150362097 | 5 | 24,23 | 142 |
| 3940-228-10/14-PR09-100P | 7314150361526 | 1 | 329,15 | 143 |
| 3940-228-10/14-PR09-10P | 7314150361519 | 1 | 32,93 | 143 |
| 3940-228-10/14-PR13-100P | 7314150361649 | 1 | 452,98 | 143 |
| 3940-228-10/14-PR13-10P | 7314150451265 | 1 | 45,29 | 143 |
| 3940-228-14-HST-10P | 7314150362226 | 1 | 49,64 | 142 |
| 3940-228-14-HST-2P | 7314150362202 | 10 | 10,80 | 142 |
| 3940-228-14-HST-5P | 7314150362219 | 5 | 27,03 | 142 |
| 3940-228-14-ST-100P | 7314150364145 | 1 | 435,60 | 142 |
| 3940-228-14-ST-10P | 7314150364138 | 1 | 45,74 | 142 |
| 3940-228-14-ST-2P | 7314150364114 | 10 | 9,70 | 142 |
| 3940-228-14-ST-5P | 7314150364121 | 5 | 24,23 | 142 |
| 3940-228-18-HST-10P | 7314150362271 | 1 | 53,21 | 142 |
| 3940-228-18-HST-2P | 7314150362233 | 10 | 10,64 | 142 |
| 3940-228-18-HST-5P | 7314150362264 | 5 | 26,60 | 142 |
| 3940-228-18-ST-100P | 7314150364220 | 1 | 435,60 | 142 |
| 3940-228-18-ST-10P | 7314150364213 | 1 | 45,74 | 142 |
| 3940-228-18-ST-2P | 7314150364190 | 10 | 9,70 | 142 |
| 3940-228-18-ST-5P | 7314150364206 | 5 | 24,23 | 142 |
| 3940-228-5/8-DSL-10P | 7314150361939 | 1 | 48,23 | 143 |
| 3940-228-5/8-DSL-2P | 7314150361915 | 10 | 11,33 | 143 |
| 3940-228-5/8-DSL-5P | 7314150361922 | 5 | 25,20 | 143 |
| 3940-228-6-SL-10P | 7314150361755 | 1 | 45,74 | 143 |
| 3940-228-6-SL-2P | 7314150361731 | 10 | 11,33 | 143 |
| 3940-228-6-SL-5P | 7314150361748 | 5 | 24,23 | 143 |
| 3940-228-8/12-PR13-100P | 7314150361601 | 1 | 418,78 | 143 |
| 3940-228-8/12-ST-100P | 7314150362073 | 1 | 435,60 | 142 |
| 3940-228-8/12-ST-10P | 7314150362066 | 1 | 45,74 | 142 |
| 3940-228-8/12-ST-2P | 7314150362042 | 5 | 9,70 | 142 |
| 3940-228-8/12-ST-5P | 7314150362059 | 5 | 24,23 | 142 |
| 3940-300-10-HST-10P | 7314150362448 | 1 | 57,05 | 142 |
| 3940-300-10-HST-2P | 7314150362424 | 10 | 12,80 | 142 |
| 3940-300-10-HST-5P | 7314150362431 | 5 | 32,04 | 142 |
| 3940-300-14-HST-10P | 7314150362301 | 1 | 57,05 | 142 |
| 3940-300-14-HST-2P | 7314150362288 | 10 | 12,86 | 142 |
| 3940-300-14-HST-5P | 7314150362295 | 5 | 32,12 | 142 |
| 3940-300-14-ST-100P | 7314150364268 | 1 | 542,05 | 142 |
| 3940-300-14-ST-10P | 7314150364251 | 1 | 57,02 | 142 |
| 3940-300-14-ST-2P | 7314150364237 | 10 | 11,94 | 142 |
| 3940-300-14-ST-5P | 7314150364244 | 5 | 29,87 | 142 |
| 3940-300-18-HST-10P | 7314150364008 | 1 | 55,91 | 142 |
| 3940-300-18-HST-2P | 7314150363988 | 10 | 12,64 | 142 |
| 3940-300-18-HST-5P | 7314150363995 | 5 | 31,63 | 142 |
| 3940-300-18-ST-100P | 7314150364305 | 1 | 540,97 | 142 |
| 3940-300-18-ST-10P | 7314150364299 | 1 | 57,02 | 142 |
| 3940-300-18-ST-2P | 7314150364275 | 10 | 11,94 | 142 |
| 3940-300-18-ST-5P | 7314150364282 | 5 | 29,87 | 142 |
| 3940-300-5/8-DSL-10P | 7314150361960 | 1 | 59,85 | 143 |
| 3940-300-5/8-DSL-2P | 7314150361946 | 10 | 12,58 | 143 |
| 3940-300-5/8-DSL-5P | 7314150361953 | 5 | 31,39 | 143 |
| 3940-300-6-SL-10P | 7314150361816 | 1 | 57,02 | 143 |
| 3940-300-6-SL-2P | 7314150361793 | 10 | 11,33 | 143 |
| 3940-300-6-SL-5P | 7314150361809 | 5 | 29,87 | 143 |
| 3940-300-8/12-SL-100P | 7314150361908 | 1 | 530,12 | 143 |
| 3940-300-8/12-SL-10P | 7314150361892 | 1 | 57,02 | 143 |
| 3940-300-8/12-SL-2P | 7314150361878 | 5 | 11,33 | 143 |
| 3940-300-8/12-SL-5P | 7314150361885 | 5 | 29,87 | 143 |
| 3940-HDD-SET-5P | 7314150401703 | 5 | 35,39 | 145 |
| 3940-METAL-SET-12P | 7314150511488 | 6 | 55,74 | 145 |
| 3940-METAL-SET-5P | 7314150401673 | 5 | 23,23 | 144 |
| 3940-MIX-SET-10P | 7314150401666 | 4 | 47,55 | 145 |
| 3940-MIX-SET-12P | 7314150511501 | 6 | 57,05 | 145 |
| 3940-MIX-SET-5P | 7314150401659 | 5 | 26,53 | 145 |
| 3942-150-7-SL-10P | 7314150364534 | 1 | 37,79 | 144 |
| 3942-150-7-SL-2P | 7314150364510 | 10 | 20,32 | 144 |
| 3942-150-7-SL-5P | 7314150364527 | 5 | 20,32 | 144 |
| 3942-228-11-HSL-10P | 7314150364831 | 1 | 32,56 | 144 |
| 3942-228-11-HSL-2P | 7314150364817 | 10 | 9,23 | 144 |
| 3942-228-11-HSL-5P | 7314150364824 | 5 | 19,46 | 144 |
| 3942-228-5-HSL-10P | 7314150364657 | 1 | 48,62 | 144 |
| 3942-228-5-HSL-2P | 7314150364633 | 10 | 12,95 | 144 |
| 3942-228-5-HSL-5P | 7314150364640 | 5 | 26,39 | 144 |
| 3942-228-7-HSL-10P | 7314150364749 | 1 | 45,74 | 143 |
| 3942-228-7-HSL-2P | 7314150364725 | 10 | 12,72 | 143 |
| 3942-228-7-HSL-5P | 7314150364732 | 5 | 24,76 | 143 |
| 3942-228-7-SL-10P | 7314150364503 | 1 | 45,95 | 144 |
| 3942-228-7-SL-2P | 7314150364480 | 10 | 9,83 | 144 |
| 3942-228-7-SL-5P | 7314150364497 | 5 | 24,57 | 144 |
| 3942-300-5-HSL-10P | 7314150364688 | 1 | 54,61 | 144 |
| 3942-300-5-HSL-2P | 7314150364664 | 10 | 16,11 | 144 |
| 3942-300-5-HSL-5P | 7314150364671 | 5 | 31,37 | 144 |
| 3942-300-7-HSL-10P | 7314150364770 | 1 | 52,38 | 143 |
| 3942-300-7-HSL-2P | 7314150364756 | 10 | 21,30 | 143 |
| 3942-300-7-HSL-5P | 7314150364763 | 5 | 28,13 | 143 |
| 3942-300-7-SL-10P | 7314150364619 | 1 | 50,89 | 144 |
| 3942-300-7-SL-2P | 7314150364596 | 10 | 15,35 | 144 |
| 3942-300-7-SL-5P | 7314150364602 | 5 | 29,50 | 144 |

| | EAN | | € | |
|---|---|---|---|---|
| 3942-WOOD-SET-12P | 7314150511525 | 6 | 74,32 | 145 |
| 3942-WOOD-SET-5P | 7314150401680 | 5 | 30,97 | 145 |
| 3943-C30-JT-F | 7314150422869 | 10 | 20,18 | 144 |
| 3943-C30-JT-M | 7314150422876 | 10 | 20,18 | 144 |
| 3943-C35-JT-C | 7314150422937 | 10 | 21,85 | 144 |
| 3943-C35-JT-M | 7314150422883 | 10 | 22,56 | 144 |
| 3943-R28-UT-C-2P | 7314150422951 | 10 | 17,81 | 144 |
| 3943-S20-JT-F | 7314150422944 | 10 | 16,63 | 144 |
| 3944-300-3-MEAT-1P | 7314150364862 | 10 | 12,06 | 145 |
| 3946-100-DG-ST-2P | 7314150478644 | 10 | 9,64 | 143 |
| 3946-150-10-HST-1P | 7314150478156 | 10 | 9,64 | 143 |
| 3946-150-6-DSL-1P | 7314150478101 | 10 | 9,64 | 143 |
| 3946-150-6-SL-1P* | 7314150364916 | 5 | 25,24 | 145 |
| 3946-150-8-HST-1P | 7314150478132 | 10 | 23,49 | 142 |
| 3946-150-DG-ST-2P | 7314150478668 | 10 | 16,86 | 143 |
| 3946-228-10-HST-1P | 7314150478255 | 10 | 37,35 | 143 |
| 3946-228-3-ST-1P* | 7314150364886 | 5 | 24,59 | 145 |
| 3946-228-6-DSL-1P | 7314150478217 | 10 | 29,82 | 143 |
| 3946-228-8-HST-1P | 7314150478231 | 10 | 32,52 | 142 |
| 3946-300-10-HST-1P | 7314150478323 | 10 | 50,59 | 143 |
| 3946-300-2-CB-1P | 7314150478354 | 10 | 36,14 | 145 |
| 3946-300-6-DSL-1P | 7314150478286 | 10 | 33,73 | 143 |
| 3946-300-8-HST-1P | 7314150478309 | 10 | 42,04 | 142 |
| 3946-457-2-CB-1P | 7314150478378 | 10 | 48,19 | 145 |
| 396-BLADE | 7311518299057 | 100 | 16,77 | 592 |
| 396-BLADE-1P | 7311518330613 | 200 | 15,33 | 592 |
| 396-HP | 7311518152284 | 4 | 21,09 | 592 |
| 396-HP-BLADE | 7311518156404 | 200 | 10,15 | 593 |
| 396-INS | 7314150422708 | 10 | 27,41 | 519 |
| 396-JS | 7311518223250 | 4 | 24,82 | 592 |
| 396-JS-BLADE | 7311518223267 | 200 | 16,70 | 593 |
| 396-JT | 7311518168056 | 4 | 24,82 | 592 |
| 396-JT-BLADE | 7311518168063 | 200 | 16,70 | 593 |
| 396-LAP | 7311518172367 | 10 | 40,58 | 592 |
| 4-138-06-1-0 | 7311518020927 | 10 | 8,03 | 39 |
| 4-138-06-1-2 | 7311518000592 | 5 | 11,39 | 39 |
| 4-138-08-1-0 | 7311518020934 | 10 | 10,32 | 39 |
| 4-138-08-1-2 | 7311518000615 | 5 | 13,74 | 39 |
| 4-138-10-1-0 | 7311518020958 | 10 | 12,71 | 39 |
| 4-138-10-1-2 | 7311518000646 | 5 | 15,93 | 39 |
| 4-138-12-1-0 | 7311518020965 | 5 | 17,75 | 39 |
| 4-138-12-1-2 | 7311518194734 | 5 | 20,56 | 39 |
| 4-140-06-1-0 | 7311518020989 | 10 | 8,39 | 39 |
| 4-140-08-1-0 | 7311518020996 | 10 | 10,48 | 39 |
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| 4-140-10-1-2 | 7311518194741 | 5 | 16,20 | 39 |
| 4-142-06-1-0 | 7311518021016 | 10 | 7,74 | 39 |
| 4-142-08-1-0 | 7311518021023 | 10 | 8,95 | 39 |
| 4-142-10-1-0 | 7311518021030 | 10 | 11,71 | 39 |
| 4-144-08-2-0 | 7311518021054 | 10 | 10,82 | 39 |
| 4-144-08-2-2 | 7311518201319 | 5 | 14,13 | 40 |
| 4-152-08-2-2 | 7311518000691 | 5 | 17,35 | 40 |
| 4-153-08-1-2 | 7311518000707 | 5 | 17,35 | 40 |
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| 4-186-45-2-0* | 7311518021207 | 10 | 5,29 | 40 |
| 4-187-04-2-0 | 7311518021269 | 10 | 5,73 | 41 |
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| 4-187-05-2-2 | 7311518201449 | 5 | 8,37 | 41 |
| 4-187-06-2-0 | 7311518021290 | 10 | 6,55 | 41 |
| 4-187-06-2-2 | 7311518022464 | 5 | 9,99 | 41 |
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| 4-187-45-2-0* | 7311518021276 | 10 | 6,04 | 41 |
| 4-188-05-2-0 | 7311518021337 | 10 | 7,51 | 41 |
| 4-188-05-2-2 | 7311518201456 | 5 | 9,60 | 41 |
| 4-188-06-2-0 | 7311518021344 | 10 | 8,39 | 41 |
| 4-190-06-2-2 | 7311518000899 | 5 | 8,23 | 41 |
| 4-190-07-2-0 | 7311518021375 | 10 | 7,60 | 41 |
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| 4-202-85-2-0 | 7311518021474 | 10 | 11,05 | 41 |
| 4-204-85-2-0 | 7311518021498 | 10 | 14,09 | 41 |
| 4-272-05-3-2 | 7311518201500 | 5 | 12,29 | 42 |
| 4-272-06-3-0 | 7311518021597 | 10 | 8,95 | 42 |
| 4-272-06-3-2 | 7311518001025 | 5 | 12,29 | 42 |
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| 400.003.020 | 8412814403205 | 1 | 86,64 | 572 |
| 400.003.030 | 8412814403304 | 1 | 213,36 | 572 |
| 4002 | 7311518116354 | 1 | 15,75 | 565 |
| 4004 | 7311518116361 | 10 | 17,79 | 565 |
| 4006 | 7311518116378 | 1 | 17,79 | 565 |

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| 401-28 | 7314150384082 | 12 | 17,79 | 268 |
| 4010 | 7311518130015 | 1 | 10,65 | 566 |
| 4015 | 7311518116392 | 1 | 20,47 | 566 |
| 402-15-95 | 7314150485604 | 1 | 9,97 | 269 |
| 402-35 | 7314150384099 | 6 | 27,46 | 268 |
| 402-95-SET | 7314150400997 | 1 | 38,84 | 269 |
| 4020L-M-3.2 | 7314151405038 | 5 | 20,68 | 55 |
| 4020L-M-3.5 | 7314151077709 | 5 | 20,68 | 55 |
| 4020L-M-4 | 7314151077716 | 5 | 19,54 | 55 |
| 4020L-M-4.5 | 7314151077723 | 5 | 19,54 | 55 |
| 4020L-M-5 | 7314151077730 | 5 | 19,54 | 55 |
| 4020L-M-5.5 | 7314151077747 | 5 | 19,54 | 55 |
| 4025 | 7311518116415 | 1 | 21,90 | 566 |
| 4030 | 7311518116484 | 1 | 21,60 | 565 |
| 4032 | 7311518116491 | 1 | 10,22 | 565 |
| 4040M-10-11 | 7314151078287 | 1 | 43,03 | 71 |
| 4040M-10-13 | 7314153000750 | 1 | 47,80 | 71 |
| 4040M-12-13 | 7314151078294 | 1 | 44,81 | 71 |
| 4040M-13-17* | 7314151804565 | 1 | 45,58 | 71 |
| 4040M-14-15 | 7314151078300 | 1 | 46,99 | 71 |
| 4040M-16-17 | 7314151078317 | 1 | 51,27 | 71 |
| 4040M-16-18* | 7314151839635 | 1 | 51,52 | 71 |
| 4040M-18-19 | 7314151078324 | 1 | 58,43 | 71 |
| 4040M-20-22* | 7314151078331 | 1 | 67,71 | 71 |
| 4040M-21-23* | 7314151078348 | 1 | 70,54 | 71 |
| 4040M-24-27 | 7314151831974 | 1 | 75,70 | 71 |
| 4040M-6-7 | 7314151831967 | 1 | 41,12 | 71 |
| 4040M-8-9 | 7314151078270 | 1 | 42,12 | 71 |
| 4040M/6T | 7314150112197 | 1 | 281,96 | 71 |
| 4040M/S6 | 7314150112180 | 1 | 299,28 | 71 |
| 4040Z-1/2-9/16* | 7314151831998 | 1 | 45,01 | 71 |
| 4040Z-13/16-7/8* | 7314150355099 | 1 | 58,83 | 71 |
| 4040Z-3/8-7/16* | 7314151831981 | 1 | 40,53 | 71 |
| 4040Z-5/8-11/16* | 7314151832001 | 1 | 47,98 | 71 |
| 4040Z-5/8-3/4* | 7314153001023 | 1 | 51,21 | 71 |
| 405-1000 | 7314150399758 | 5 | 41,08 | 498 |
| 405-1000-M | 7314150399765 | 5 | 43,94 | 498 |
| 405-400 | 7314150399673 | 5 | 17,49 | 498 |
| 405-400-M | 7314150399680 | 5 | 19,63 | 498 |
| 405-600 | 7314150399697 | 5 | 20,15 | 498 |
| 405-600-M | 7314150399703 | 5 | 22,23 | 498 |
| 405-800 | 7314150399710 | 10 | 30,36 | 498 |
| 405-800-M | 7314150399741 | 5 | 33,15 | 498 |
| 405L-400 | 7314150400461 | 10 | 28,70 | 498 |
| 405L-400-M | 7314150400492 | 5 | 32,10 | 498 |
| 405L-600 | 7314150400478 | 10 | 34,85 | 498 |
| 405L-600-M | 7314150400485 | 5 | 38,95 | 498 |
| 406-300 | 7314150183678 | 1 | 29,90 | 498 |
| 406-300-M | 7314150186358 | 5 | 32,05 | 498 |
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| 406-400-M | 7314150183838 | 5 | 34,58 | 498 |
| 406-500 | 7314150183692 | 5 | 37,12 | 498 |
| 406-500-M | 7314150186365 | 5 | 39,00 | 498 |
| 406-600 | 7314150245819 | 5 | 40,95 | 498 |
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| 406-800 | 7314150245826 | 5 | 52,91 | 498 |
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| 406P-400 | 7314150302574 | 10 | 10,77 | 498 |
| 406P-600 | 7314150302581 | 10 | 13,63 | 498 |
| 406T-225 | 7314150315130 | 10 | 7,18 | 499 |
| 4070 | 7311518116583 | 1 | 9,60 | 566 |
| 407F-1000 | 7314150383801 | 6 | 20,86 | 552 |
| 407F-1400 | 7314150383818 | 6 | 23,82 | 552 |
| 407F-700 | 7314150383795 | 6 | 18,91 | 552 |
| 4080 | 7311518116606 | 10 | 4,29 | 566 |
| 40B-115-165 | 7314153011879 | 25 | 64,20 | 72 |
| 40B-115-165-SP | 7314153024459 | 1 | 4,51 | 72 |
| 40B-150-230 | 7314153024534 | 10 | 65,27 | 72 |
| 40B-165-230* | 7314150214587 | 1 | 100,89 | 72 |
| 40B-19-50 | 7314153011848 | 25 | 25,58 | 72 |
| 40B-19-50-SP | 7314153024473 | 1 | 3,81 | 72 |
| 40B-32-75 | 7314153011855 | 25 | 37,44 | 72 |
| 40B-32-75-SP | 7314153024497 | 1 | 3,81 | 72 |
| 40B-50-120 | 7314153011862 | 25 | 47,22 | 72 |
| 40B-50-120-SP | 7314153024510 | 1 | 4,51 | 72 |
| 4106-115-165 | 7314153024572 | 25 | 41,62 | 72 |
| 4106-150-230 | 7314153024596 | 10 | 93,02 | 72 |
| 4106-19-50 | 7314153011886 | 10 | 28,88 | 72 |
| 4106-32-75 | 7314153011893 | 25 | 42,11 | 72 |
| 4106-50-120 | 7314153024558 | 25 | 43,07 | 72 |
| 411-26 | 7314150412068 | 4 | 48,18 | 269 |
| 411-26-95 | 7314150412259 | 50 | 17,89 | 270 |
| 411-35 | 7314150412082 | 4 | 63,02 | 269 |
| 411-35-95 | 7314150412266 | 50 | 28,04 | 270 |
| 411-42 | 7314150412112 | 6 | 82,64 | 269 |
| 411-42-95 | 7314150412273 | 50 | 33,15 | 270 |
| 411-63 | 7314150412136 | 5 | 121,57 | 269 |
| 411-63-95 | 7314150412280 | 30 | 62,70 | 270 |
| 412-26-MULTI | 7314150412174 | 5 | 90,34 | 270 |
| 412-26-MULTI-95 | 7314150412303 | 150 | 21,45 | 270 |
| 412-28-PEX | 7314150412150 | 5 | 61,78 | 269 |
| 412-28-PEX-95 | 7314150412297 | 30 | 21,35 | 270 |
| 4124-JT-H | 7311518267803 | 4 | 24,82 | 592 |
| 4128-JT-H | 7311518267810 | 4 | 29,79 | 592 |
| 4130 | 7314150100019 | 3 | 50,54 | 235 |
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| 413010000 | 8413345011877 | 12 | 110,94 | 556 |
| 413015000 | 8413345011884 | 12 | 145,69 | 556 |
| 413020000 | 8413345011891 | 6 | 190,91 | 556 |
| 413030000 | 8413345119986 | 1 | 193,79 | 556 |
| 413040000 | 8413345119993 | 1 | 257,26 | 556 |
| 4131 | 7314150100026 | 3 | 50,54 | 235 |
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| 414-12 | 7311518238155 | 4 | 10,58 | 529 |
| 414-14 | 7311518238162 | 4 | 10,82 | 529 |
| 414-15 | 7311518238179 | 4 | 10,94 | 529 |
| 414-16 | 7311518238186 | 4 | 11,06 | 529 |
| 414-18 | 7311518238193 | 4 | 11,31 | 529 |
| 414-20 | 7311518238209 | 4 | 11,55 | 529 |
| 414-22 | 7311518238216 | 4 | 11,79 | 529 |
| 414-25 | 7311518238223 | 4 | 12,16 | 529 |
| 414-28 | 7311518238230 | 4 | 12,53 | 529 |
| 414-30 | 7311518238247 | 4 | 12,77 | 529 |
| 414-32 | 7311518238254 | 4 | 13,01 | 529 |
| 414-35 | 7311518238261 | 4 | 13,39 | 529 |
| 414-38 | 7311518238278 | 4 | 13,75 | 529 |
| 414-6 | 7311518238117 | 4 | 9,84 | 529 |
| 414-8 | 7311518238131 | 4 | 10,09 | 529 |
| 414-S3-EUR | 7311518249205 | 1 | 34,05 | 529 |
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| 416-1200 | 7314150308798 | 10 | 27,95 | 498 |
| 416-1500 | 7314150314034 | 10 | 31,33 | 498 |
| 416-1800 | 7314150308804 | 10 | 36,40 | 498 |
| 416-2000 | 7314150308811 | 10 | 42,51 | 498 |
| 416-400 | 7314150314003 | 10 | 13,65 | 498 |
| 416-600 | 7314150308781 | 10 | 17,55 | 498 |
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| 416-SET-1 | 7314150308828 | 5 | 72,07 | 499 |
| 416-SET-2 | 7314150308835 | 5 | 75,08 | 499 |
| 416-SET+BAG | 7314150365470 | 1 | 106,70 | 498 |
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| 41RM-11 | 7314153014436 | 60 | 26,68 | 57 |
| 41RM-12 | 7314153014443 | 60 | 28,80 | 57 |
| 41RM-13 | 7314153014450 | 60 | 29,63 | 57 |
| 41RM-14 | 7314153014467 | 30 | 31,07 | 57 |
| 41RM-17 | 7314153014474 | 30 | 35,13 | 57 |
| 41RM-19 | 7314153014481 | 30 | 39,69 | 57 |
| 41RM-21 | 7314150219742 | 30 | 41,39 | 57 |
| 41RM-8 | 7314153014412 | 60 | 23,30 | 57 |
| 41RM/SH8 | 7314150220656 | 10 | 247,66 | 58 |
| 41RZ-1/2 | 7314150359011 | 1 | 25,00 | 57 |
| 41RZ-11/16 | 7314150359042 | 1 | 31,75 | 57 |
| 41RZ-13/16 | 7314150359066 | 30 | 47,83 | 57 |
| 41RZ-3/4 | 7314150359059 | 1 | 33,07 | 57 |
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| 41RZ-5/16 | 7314150358984 | 1 | 20,90 | 57 |
| 41RZ-5/8 | 7314150359035 | 30 | 29,64 | 57 |
| 41RZ-7/16 | 7314150359004 | 1 | 22,87 | 57 |
| 41RZ-7/8 | 7314150359073 | 1 | 47,83 | 57 |
| 41RZ-9/16 | 7314150359028 | 1 | 26,40 | 57 |
| 420SC-25 | 7314150169825 | 10 | 6,04 | 547 |
| 420SC-50 | 7314150169832 | 5 | 9,01 | 547 |
| 420SH-100-200 | 7314150359691 | 10 | 39,03 | 546 |
| 420SH-120-1000 | 7314150359790 | 6 | 70,81 | 546 |
| 420SH-120-1250 | 7314150359806 | 6 | 80,45 | 546 |
| 420SH-120-1500 | 7314150359813 | 6 | 84,45 | 546 |
| 420SH-120-250 | 7314150359707 | 8 | 46,26 | 546 |
| 420SH-120-300 | 7314150359745 | 8 | 50,21 | 546 |
| 420SH-120-400 | 7314150359752 | 6 | 52,74 | 546 |
| 420SH-120-500 | 7314150359769 | 6 | 56,29 | 546 |
| 420SH-120-600 | 7314150359776 | 6 | 60,85 | 546 |
| 420SH-120-800 | 7314150359783 | 6 | 66,94 | 546 |
| 420SH-140-400 | 7314150359820 | 6 | 66,94 | 546 |
| 420SH-175-400 | 7314150359837 | 6 | 71,39 | 546 |
| 420SH-50-100 | 7314150359646 | 10 | 15,27 | 546 |
| 420SH-50-200 | 7314150359653 | 10 | 16,91 | 546 |
| 420SH-60-120 | 7314150359660 | 12 | 25,06 | 546 |
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| 422P-25 | 7311518248406 | 4 | 30,95 | 530 |
| 422P-6 | 7311518248352 | 4 | 24,29 | 530 |
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| 4239 | 7314150100088 | 3 | 68,14 | 237 |
| 424P-10 | 7311518238315 | 4 | 13,98 | 528 |
| 424P-12 | 7311518238322 | 4 | 14,31 | 528 |
| 424P-14 | 7311518238339 | 4 | 14,64 | 528 |
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| 424P-20 | 7311518238377 | 4 | 15,63 | 528 |
| 424P-22 | 7311518238384 | 4 | 15,96 | 528 |
| 424P-24 | 7311518238391 | 4 | 16,29 | 528 |
| 424P-25 | 7311518238407 | 4 | 16,45 | 528 |
| 424P-26 | 7311518238414 | 4 | 16,62 | 528 |
| 424P-28 | 7311518238421 | 4 | 16,95 | 528 |
| 424P-30 | 7311518238438 | 4 | 17,28 | 528 |
| 424P-32 | 7311518238445 | 4 | 17,61 | 528 |
| 424P-35 | 7311518238452 | 4 | 18,11 | 528 |
| 424P-38 | 7311518238469 | 4 | 18,60 | 528 |
| 424P-4 | 7311518238285 | 4 | 12,99 | 528 |
| 424P-40 | 7311518238476 | 4 | 18,93 | 528 |
| 424P-6 | 7311518238292 | 4 | 13,32 | 528 |
| 424P-8 | 7311518238308 | 4 | 13,65 | 528 |
| 424P-S3-EUR | 7311518249199 | 1 | 46,07 | 528 |
| 424P-S6-EUR | 7311518269968 | 1 | 105,88 | 529 |
| 424P-S6-GER | 7311518280086 | 1 | 105,88 | 529 |
| 424P-S6-LR | 7314150423804 | 1 | 110,00 | 528 |
| 424P-S6-PP | 7314150326662 | 1 | 71,71 | 529 |
| 424P-S8-EUR | 7311518276393 | 1 | 144,41 | 529 |
| 425-081 | 7311518010669 | 1 | 47,67 | 530 |
| 425-082 | 7311518010676 | 1 | 75,90 | 530 |
| 425-083 | 7311518010683 | 1 | 98,71 | 530 |
| 425-10 | 7311518004613 | 4 | 12,99 | 530 |
| 425-12 | 7311518004620 | 4 | 13,30 | 530 |
| 425-14 | 7311518004637 | 4 | 13,61 | 530 |
| 425-15 | 7311518017767 | 4 | 13,76 | 530 |
| 425-16 | 7311518004644 | 4 | 13,91 | 530 |

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| 425-22 | 7311518004675 | 4 | 14,83 | 530 |
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| 425-25 | 7311518004682 | 4 | 15,29 | 530 |
| 425-26 | 7311518006006 | 4 | 15,44 | 530 |
| 425-28 | 7311518004699 | 4 | 15,75 | 530 |
| 425-30 | 7311518004705 | 4 | 16,06 | 530 |
| 425-32 | 7311518004712 | 4 | 16,36 | 530 |
| 425-35 | 7311518017774 | 4 | 16,83 | 530 |
| 425-38 | 7311518004729 | 4 | 17,29 | 530 |
| 425-4 | 7311518030810 | 4 | 12,07 | 530 |
| 425-40 | 7311518017781 | 4 | 17,60 | 530 |
| 425-6 | 7311518004590 | 4 | 12,37 | 530 |
| 425-8 | 7311518004606 | 4 | 12,68 | 530 |
| 426-1000 | 7311518004309 | 1 | 30,55 | 497 |
| 426-1200 | 7311518004316 | 1 | 35,95 | 497 |
| 426-400 | 7311518004255 | 1 | 17,42 | 497 |
| 426-600 | 7311518004279 | 1 | 20,54 | 497 |
| 426-800 | 7311518004293 | 1 | 27,50 | 497 |
| 426TOR9 | 7314150125319 | 10 | 24,31 | 499 |
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| 427-16 | 7311518025410 | 4 | 30,71 | 550 |
| 427-20 | 7311518025427 | 4 | 31,75 | 550 |
| 427-24* | 7314150402878 | 4 | 34,42 | 550 |
| 427-700* | 7314150338092 | 6 | 24,74 | 550 |
| 427-8* | 7314150402854 | 4 | 20,21 | 550 |
| 427S-16* | 7314150404247 | 4 | 23,70 | 550 |
| 427S-20* | 7314150404261 | 4 | 26,14 | 550 |
| 428-16 | 7311518012380 | 4 | 28,88 | 550 |
| 428F-13 | 7314150436392 | 4 | 29,06 | 550 |
| 428F-16 | 7314150436408 | 4 | 32,36 | 550 |
| 428F-20 | 7314150436422 | 4 | 34,44 | 550 |
| 428F-24 | 7314150436439 | 4 | 47,16 | 550 |
| 428F-8 | 7314150436378 | 4 | 26,12 | 550 |
| 428S-16* | 7314150424030 | 4 | 32,36 | 550 |
| 428S-20* | 7314150424047 | 4 | 34,44 | 550 |
| 429-13 | 7311518012250 | 4 | 28,35 | 550 |
| 429-16 | 7311518012403 | 4 | 30,90 | 550 |
| 429-20 | 7311518012410 | 4 | 31,80 | 550 |
| 429-8 | 7311518040703 | 4 | 19,48 | 550 |
| 42RM/S12 | 7314150384785 | 1 | 362,09 | 58 |
| 4307 | 7314151079444 | 1 | 80,82 | 72 |
| 4310 | 7314151079451 | 1 | 109,21 | 72 |
| 434-10 | 7311518238506 | 4 | 16,71 | 528 |
| 434-12 | 7311518238513 | 4 | 17,11 | 528 |
| 434-14 | 7311518238520 | 4 | 17,50 | 528 |
| 434-15 | 7311518238537 | 4 | 17,70 | 528 |
| 434-16 | 7311518238544 | 4 | 17,90 | 528 |
| 434-18 | 7311518238551 | 4 | 18,29 | 528 |
| 434-20 | 7311518238568 | 4 | 18,69 | 528 |
| 434-22 | 7311518238575 | 4 | 19,08 | 528 |
| 434-25 | 7311518238582 | 4 | 19,68 | 528 |
| 434-28 | 7311518238599 | 4 | 20,27 | 528 |
| 434-30 | 7311518238605 | 4 | 20,66 | 528 |
| 434-32 | 7311518238612 | 4 | 21,05 | 528 |
| 434-35 | 7311518238629 | 4 | 21,65 | 528 |
| 434-38 | 7311518238636 | 4 | 22,24 | 528 |
| 434-50 | 7311518285388 | 4 | 28,45 | 528 |
| 434-6 | 7311518238483 | 4 | 15,92 | 528 |
| 434-8 | 7311518238490 | 4 | 16,32 | 528 |
| 434-S3-EUR | 7311518249212 | 1 | 55,08 | 528 |
| 434-S6-EUR | 7311518267544 | 1 | 125,69 | 528 |
| 434-S6-LR | 7314150423811 | 1 | 135,00 | 528 |
| 434-S6-PP | 7314150326655 | 1 | 100,35 | 528 |
| 434-S8-EUR | 7311518295110 | 1 | 171,53 | 528 |
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| 439000001 | 7314150268788 | 1 | 13,63 | 431 |
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| 4400-14 | 7311518200602 | 10 | 13,64 | 593 |
| 4400-14-BULK | 7311518200640 | 10 | 11,78 | 593 |
| 440102500 | 8413345098977 | 10 | 6,37 | 553 |
| 440103000* | 8413345098991 | 10 | 6,69 | 553 |
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| 4411-1.50 | 7314150372768 | 1 | 4,64 | 159 |
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| 4411-10.20 | 7314150372980 | 1 | 14,28 | 159 |
| 4411-10.50 | 7314150470488 | 1 | 14,97 | 159 |
| 4411-11.00 | 7314150372997 | 1 | 15,70 | 159 |
| 4411-11.50 | 7314150470495 | 1 | 17,90 | 159 |
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| 4411-13.00 | 7314150373017 | 1 | 25,10 | 159 |
| 4411-2.00 | 7314150372775 | 1 | 4,87 | 159 |
| 4411-2.50 | 7314150372782 | 1 | 4,37 | 159 |
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| 4411-3.25 | 7314150372805 | 1 | 5,08 | 159 |
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| 4411-3.50 | 7314150372829 | 1 | 4,98 | 159 |
| 4411-4.00 | 7314150372836 | 1 | 5,42 | 159 |
| 4411-4.20 | 7314150372843 | 1 | 2,98 | 159 |
| 4411-4.25 | 7314150372850 | 1 | 2,98 | 159 |
| 4411-4.50 | 7314150372867 | 1 | 3,10 | 159 |
| 4411-5.00 | 7314150372874 | 1 | 3,21 | 159 |
| 4411-5.50 | 7314150372881 | 1 | 4,03 | 159 |
| 4411-6.00 | 7314150372898 | 1 | 4,20 | 159 |
| 4411-6.50 | 7314150372904 | 1 | 4,98 | 159 |
| 4411-6.80 | 7314150372911 | 1 | 4,77 | 159 |
| 4411-7.00 | 7314150372928 | 1 | 5,42 | 159 |
| 4411-7.50 | 7314150372935 | 1 | 5,87 | 159 |
| 4411-8.00 | 7314150372942 | 1 | 6,85 | 159 |
| 4411-8.50 | 7314150372959 | 1 | 7,19 | 159 |
| 4411-9.00 | 7314150372966 | 1 | 9,07 | 159 |
| 4411-9.50 | 7314150394463 | 1 | 9,18 | 159 |
| 4413-1.00 | 7314150371754 | 1 | 3,64 | 160 |

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| 4413-10.00 | 7314150372034 | 1 | 6,28 | 160 |
| 4413-10.20 | 7314150372041 | 1 | 8,07 | 160 |
| 4413-10.50 | 7314150470556 | 25 | 8,39 | 160 |
| 4413-11.00 | 7314150372058 | 1 | 9,24 | 160 |
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| 4413-12.00 | 7314150372065 | 1 | 10,92 | 160 |
| 4413-12.50 | 7314150470570 | 25 | 11,91 | 160 |
| 4413-13.00 | 7314150372072 | 1 | 12,48 | 160 |
| 4413-2.00 | 7314150371785 | 1 | 2,88 | 160 |
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| 4413-3.00 | 7314150371815 | 1 | 2,92 | 160 |
| 4413-3.25 | 7314150371822 | 1 | 2,92 | 160 |
| 4413-3.30 | 7314150371877 | 1 | 2,92 | 160 |
| 4413-3.50 | 7314150371884 | 1 | 2,92 | 160 |
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| 4413-4.20 | 7314150371907 | 1 | 1,96 | 160 |
| 4413-4.25 | 7314150371914 | 1 | 1,96 | 160 |
| 4413-4.50 | 7314150371921 | 1 | 2,06 | 160 |
| 4413-5.00 | 7314150371938 | 1 | 2,22 | 160 |
| 4413-5.50 | 7314150371945 | 1 | 3,06 | 160 |
| 4413-6.00 | 7314150371952 | 1 | 3,06 | 160 |
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| 4413-6.80 | 7314150371976 | 1 | 4,03 | 160 |
| 4413-7.00 | 7314150371983 | 1 | 4,20 | 160 |
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| 4413-9.00 | 7314150372027 | 1 | 6,62 | 160 |
| 4413-9.50 | 7314150394456 | 1 | 6,14 | 160 |
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| 4415-1.50 | 7314150394227 | 1 | 0,96 | 161 |
| 4415-10.00 | 7314150394401 | 1 | 2,34 | 161 |
| 4415-10.50 | 7314150470525 | 1 | 2,53 | 161 |
| 4415-11.00 | 7314150394418 | 1 | 3,10 | 161 |
| 4415-11.50 | 7314150470532 | 1 | 3,32 | 161 |
| 4415-12.00 | 7314150394425 | 1 | 3,65 | 161 |
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| 4415-13.50 | 7314150441495 | 1 | 5,47 | 161 |
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| 4415-15.50 | 7314150441532 | 1 | 7,94 | 161 |
| 4415-16.00 | 7314150441549 | 1 | 8,51 | 161 |
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| 4415-17.00 | 7314150441563 | 1 | 9,61 | 161 |
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| 4415-18.00 | 7314150441587 | 1 | 10,99 | 161 |
| 4415-18.50 | 7314150441594 | 1 | 11,96 | 161 |
| 4415-19.00 | 7314150441600 | 1 | 12,48 | 161 |
| 4415-19.50 | 7314150441617 | 1 | 13,00 | 161 |
| 4415-2.00 | 7314150394234 | 1 | 0,96 | 161 |
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| 4415-20.00 | 7314150441624 | 1 | 13,65 | 161 |
| 4415-3.00 | 7314150394258 | 1 | 0,96 | 161 |
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| 4415-7.00 | 7314150394357 | 1 | 1,18 | 161 |
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| 4415-8.00 | 7314150394371 | 1 | 1,67 | 161 |
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| 4415-9.00 | 7314150394395 | 1 | 1,99 | 161 |
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| 442 B | 7314150008957 | 1 | 71,66 | 266 |
| 442-3P | 7314150309610 | 10 | 24,13 | 506 |
| 4420-11 | 7311518200619 | 10 | 12,08 | 593 |
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| 4420-14 | 7311518200626 | 10 | 13,64 | 593 |
| 4420-14-BULK | 7311518200664 | 10 | 11,78 | 593 |
| 443 B | 7314150008971 | 1 | 84,71 | 266 |
| 4430 | 7314150100040 | 3 | 43,37 | 246 |
| 4435-12.4 | 7314150465163 | 1 | 8,04 | 162 |
| 444 B | 7314150009008 | 1 | 113,98 | 266 |
| 4480/2-ZD | 7311518276911 | 1 | 164,36 | 270 |
| 4480IM | 7314150263165 | 1 | 63,03 | 270 |
| 4480MM | 7314150263158 | 1 | 63,03 | 270 |
| 449 | 7311518005337 | 10 | 14,04 | 506 |
| 44Z-1/2-9/16 | 7314150375233 | 10 | 35,78 | 65 |
| 44Z-1/4-5/16 | 7314150375196 | 10 | 22,55 | 65 |
| 44Z-11/16-13/16 | 7314150375264 | 5 | 55,56 | 65 |
| 44Z-11/16-3/4 | 7314150375257 | 5 | 44,28 | 65 |
| 44Z-3/8-7/16 | 7314150375219 | 10 | 25,98 | 65 |
| 44Z-5/16-3/8 | 7314150375202 | 10 | 22,55 | 65 |
| 44Z-5/8-3/4 | 7314150375240 | 5 | 44,28 | 65 |
| 44Z-7/16-1/2 | 7314150375226 | 10 | 30,15 | 65 |
| 451 | 7311518014506 | 10 | 16,39 | 506 |
| 4511-0.50-10P | 7314150373079 | 1 | 28,09 | 159 |
| 4511-0.75-10P | 7314150373062 | 1 | 25,38 | 159 |
| 4511-1.00-10P | 7314150373055 | 1 | 20,56 | 159 |
| 4511-1.50-10P | 7314150373086 | 1 | 19,59 | 159 |
| 4511-1.75-10P | 7314150373093 | 1 | 24,55 | 159 |
| 4511-10.00-5P | 7314150373444 | 1 | 47,02 | 159 |
| 4511-10.20-5P | 7314150373468 | 1 | 66,36 | 159 |
| 4511-10.30-5P | 7314150373475 | 1 | 79,07 | 159 |
| 4511-10.50-5P | 7314150373482 | 1 | 66,56 | 159 |
| 4511-10.80-5P* | 7314150373499 | 1 | 89,76 | 159 |
| 4511-11.00-5P | 7314150373505 | 1 | 73,54 | 159 |
| 4511-11.50-5P | 7314150373512 | 1 | 87,92 | 159 |
| 4511-12.00-5P | 7314150373529 | 1 | 94,23 | 159 |
| 4511-12.50-5P | 7314150373536 | 1 | 114,73 | 159 |

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| 4511-12.80-5P | 7314150373543 | 1 | 131,04 | 159 |
| 4511-13.00-5P | 7314150373550 | 1 | 117,22 | 159 |
| 4511-13.50-1P | 7314150373567 | 1 | 25,88 | 159 |
| 4511-14.00-1P | 7314150373574 | 1 | 25,55 | 159 |
| 4511-14.50-1P | 7314150373581 | 1 | 36,27 | 159 |
| 4511-15.00-1P | 7314150373598 | 1 | 36,84 | 159 |
| 4511-15.50-1P | 7314150373604 | 1 | 42,68 | 159 |
| 4511-16.00-1P | 7314150373611 | 1 | 44,13 | 159 |
| 4511-16.50-1P | 7314150373628 | 1 | 50,42 | 159 |
| 4511-17.00-1P | 7314150373635 | 1 | 50,42 | 159 |
| 4511-17.50-1P | 7314150373642 | 1 | 55,95 | 159 |
| 4511-18.00-1P | 7314150373659 | 1 | 60,94 | 159 |
| 4511-18.50-1P | 7314150373673 | 1 | 67,23 | 159 |
| 4511-19.00-1P | 7314150373680 | 1 | 67,35 | 159 |
| 4511-19.50-1P | 7314150373697 | 1 | 74,65 | 159 |
| 4511-2.00-10P | 7314150373109 | 1 | 20,56 | 159 |
| 4511-2.50-10P | 7314150373116 | 1 | 18,69 | 159 |
| 4511-2.70-10P | 7314150373123 | 1 | 23,17 | 159 |
| 4511-2.90-10P | 7314150373130 | 1 | 23,17 | 159 |
| 4511-20.00-1P | 7314150373666 | 1 | 79,96 | 159 |
| 4511-3.00-10P | 7314150373147 | 1 | 18,26 | 159 |
| 4511-3.10-10P | 7314150373185 | 1 | 22,32 | 159 |
| 4511-3.25-10P | 7314150373192 | 1 | 22,32 | 159 |
| 4511-3.30-10P | 7314150373208 | 1 | 22,32 | 159 |
| 4511-3.50-10P | 7314150373215 | 1 | 22,32 | 159 |
| 4511-3.80-10P | 7314150373222 | 1 | 28,09 | 159 |
| 4511-4.00-10P | 7314150373239 | 1 | 23,67 | 159 |
| 4511-4.20-10P | 7314150373246 | 1 | 26,32 | 159 |
| 4511-4.50-10P | 7314150373253 | 1 | 26,53 | 159 |
| 4511-4.80-10P | 7314150373260 | 1 | 31,19 | 159 |
| 4511-5.00-10P | 7314150373277 | 1 | 28,09 | 159 |
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| 4511-5.50-10P | 7314150373291 | 1 | 35,61 | 159 |
| 4511-6.00-10P | 7314150373307 | 1 | 37,81 | 159 |
| 4511-6.20-10P | 7314150373314 | 1 | 47,32 | 159 |
| 4511-6.50-10P | 7314150373321 | 1 | 45,45 | 159 |
| 4511-6.80-10P | 7314150373338 | 1 | 52,98 | 159 |
| 4511-7.00-10P | 7314150373345 | 1 | 49,88 | 159 |
| 4511-7.20-10P | 7314150373352 | 1 | 72,15 | 159 |
| 4511-7.50-10P | 7314150373369 | 1 | 52,98 | 159 |
| 4511-7.80-10P | 7314150373376 | 1 | 86,82 | 159 |
| 4511-8.00-10P | 7314150373383 | 1 | 62,36 | 159 |
| 4511-8.50-10P | 7314150373390 | 1 | 64,59 | 159 |
| 4511-8.60-10P | 7314150373406 | 1 | 105,62 | 159 |
| 4511-8.80-10P | 7314150373413 | 1 | 105,62 | 159 |
| 4511-9.00-10P | 7314150373420 | 1 | 82,94 | 159 |
| 4511-9.20-10P | 7314150373437 | 1 | 117,12 | 159 |
| 4511-9.50-10P | 7311518339081 | 1 | 85,71 | 159 |
| 4511-9.60-10P | 7314150373451 | 1 | 137,68 | 159 |
| 4511-SET-19 | 7314150373031 | 1 | 87,26 | 159 |
| 4511-SET-25 | 7314150373048 | 1 | 204,57 | 159 |
| 4511-SET-6 | 7314150373024 | 1 | 21,46 | 159 |
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| 4513-1.75-10P | 7314150372133 | 1 | 15,15 | 160 |
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| 4513-10.30-5P | 7314150392018 | 1 | 50,74 | 160 |
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| 4513-11.50-5P | 7314150392056 | 1 | 49,75 | 160 |
| 4513-12.00-5P | 7314150392063 | 1 | 54,31 | 160 |
| 4513-12.50-5P | 7314150392070 | 1 | 59,45 | 160 |
| 4513-12.80-5P | 7314150392087 | 1 | 104,08 | 160 |
| 4513-13.50-1P | 7314150392100 | 1 | 21,45 | 160 |
| 4513-14.00-1P | 7314150392117 | 1 | 23,09 | 160 |
| 4513-14.50-1P | 7314150392124 | 1 | 24,76 | 160 |
| 4513-15.00-1P | 7314150392131 | 1 | 25,08 | 160 |
| 4513-15.50-1P | 7314150392148 | 1 | 28,66 | 160 |
| 4513-16.00-1P | 7314150392155 | 1 | 30,56 | 160 |
| 4513-16.50-1P | 7314150392162 | 1 | 33,79 | 160 |
| 4513-17.00-1P | 7314150392179 | 1 | 33,79 | 160 |
| 4513-17.50-1P | 7314150392186 | 1 | 38,90 | 160 |
| 4513-18.00-1P | 7314150392193 | 1 | 41,14 | 160 |
| 4513-18.50-1P | 7314150392209 | 1 | 45,65 | 160 |
| 4513-19.00-1P | 7314150392216 | 1 | 45,65 | 160 |
| 4513-19.50-1P | 7314150392223 | 1 | 48,97 | 160 |
| 4513-2.00-10P | 7314150372140 | 1 | 12,82 | 160 |
| 4513-2.50-10P | 7314150372157 | 1 | 13,16 | 160 |
| 4513-2.70-10P | 7314150372164 | 1 | 15,93 | 160 |
| 4513-2.90-10P | 7314150372171 | 1 | 15,93 | 160 |
| 4513-3.00-10P | 7314150372188 | 1 | 11,61 | 160 |
| 4513-3.10-10P | 7314150372195 | 1 | 13,61 | 160 |
| 4513-3.25-10P | 7314150372201 | 1 | 13,61 | 160 |
| 4513-3.30-10P | 7314150372218 | 1 | 13,61 | 160 |
| 4513-3.50-10P | 7314150372225 | 1 | 13,61 | 160 |
| 4513-3.80-10P | 7314150372232 | 1 | 19,35 | 160 |
| 4513-4.00-10P | 7314150372249 | 1 | 17,25 | 160 |
| 4513-4.20-10P | 7314150372256 | 1 | 19,02 | 160 |
| 4513-4.50-10P | 7314150372263 | 1 | 19,91 | 160 |
| 4513-4.80-10P | 7314150372270 | 1 | 21,79 | 160 |
| 4513-5.00-10P | 7314150372287 | 1 | 21,84 | 160 |
| 4513-5.20-10P | 7314150372294 | 1 | 24,33 | 160 |
| 4513-5.50-10P | 7314150372300 | 1 | 28,30 | 160 |
| 4513-6.00-10P | 7314150372317 | 1 | 29,19 | 160 |
| 4513-6.20-10P | 7314150372324 | 1 | 33,17 | 160 |
| 4513-6.50-10P | 7314150372331 | 1 | 34,06 | 160 |
| 4513-6.80-10P | 7314150372348 | 1 | 38,93 | 160 |
| 4513-7.00-10P | 7314150372355 | 1 | 41,14 | 160 |
| 4513-7.20-10P | 7314150372362 | 1 | 51,98 | 160 |
| 4513-7.50-10P | 7314150372379 | 1 | 43,79 | 160 |
| 4513-7.80-10P | 7314150372386 | 1 | 63,62 | 160 |
| 4513-8.00-10P | 7314150372393 | 1 | 49,55 | 160 |
| 4513-8.50-10P | 7314150372409 | 1 | 53,96 | 160 |
| 4513-8.60-10P | 7314150372416 | 1 | 85,47 | 160 |
| 4513-8.80-10P | 7314150372423 | 1 | 87,29 | 160 |
| 4513-9.00-10P | 7314150372430 | 1 | 65,46 | 160 |
| 4513-9.20-10P | 7314150372447 | 1 | 88,72 | 160 |
| 4513-9.50-10P | 7314150372454 | 1 | 63,09 | 160 |
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| 4513-SET-19 | 7314150372096 | 1 | 60,29 | 160 |
| 4513-SET-25 | 7314150372102 | 1 | 128,61 | 160 |
| 4513-SET-6 | 7314150372089 | 1 | 16,78 | 160 |
| 4515-1.00-10P | 7314150441228 | 1 | 3,86 | 161 |
| 4515-1.50-10P | 7314150441235 | 1 | 3,86 | 161 |
| 4515-10.00-10P | 7314150441426 | 1 | 24,33 | 161 |
| 4515-10.50-5P | 7314150441433 | 1 | 13,41 | 161 |
| 4515-11.00-5P | 7314150441440 | 1 | 15,64 | 161 |
| 4515-11.50-5P | 7314150441457 | 1 | 16,65 | 161 |
| 4515-12.00-5P | 7314150441464 | 1 | 17,14 | 161 |
| 4515-12.50-5P | 7314150441471 | 1 | 18,35 | 161 |
| 4515-13.00-5P | 7314150441488 | 1 | 19,57 | 161 |
| 4515-2.00-10P | 7314150441242 | 1 | 3,86 | 161 |
| 4515-2.50-10P | 7314150441259 | 1 | 3,86 | 161 |
| 4515-3.00-10P | 7314150441266 | 1 | 3,86 | 161 |
| 4515-3.25-10P | 7314150441273 | 1 | 5,31 | 161 |
| 4515-3.50-10P | 7314150441280 | 1 | 5,78 | 161 |
| 4515-4.00-10P | 7314150441297 | 1 | 5,78 | 161 |
| 4515-4.25-10P | 7314150441303 | 1 | 7,14 | 161 |
| 4515-4.50-10P | 7314150441310 | 1 | 7,14 | 161 |
| 4515-5.00-10P | 7314150441327 | 1 | 7,66 | 161 |
| 4515-5.50-10P | 7314150441334 | 1 | 8,68 | 161 |
| 4515-6.00-10P | 7314150441341 | 1 | 9,18 | 161 |
| 4515-6.50-10P | 7314150441358 | 1 | 9,70 | 161 |
| 4515-7.00-10P | 7314150441365 | 1 | 13,41 | 161 |
| 4515-7.50-10P | 7314150441372 | 1 | 14,79 | 161 |
| 4515-8.00-10P | 7314150441389 | 1 | 15,83 | 161 |
| 4515-8.50-10P | 7314150441396 | 1 | 19,35 | 161 |
| 4515-9.00-10P | 7314150441402 | 1 | 21,73 | 161 |
| 4515-9.50-10P | 7314150441419 | 1 | 24,14 | 161 |
| 4515-SET-19 | 7314150394449 | 1 | 23,88 | 161 |
| 4515-SET-25 | 7314150441709 | 1 | 46,68 | 161 |
| 4518-3 | 7314151716547 | 1 | 268,63 | 353 |
| 4518-4 | 7314151716622 | 1 | 328,23 | 353 |
| 4518-5 | 7314151716899 | 1 | 339,41 | 353 |
| 4519-1 | 7314151716974 | 1 | 285,42 | 352 |
| 4519-1/S | 7314151843762 | 1 | 64,94 | 351 |
| 4519-2 | 7314151717193 | 1 | 374,76 | 352 |
| 4519-3 | 7314151717278 | 1 | 427,64 | 352 |
| 4521N-0 | 7314151837723 | 1 | 79,84 | 353 |
| 4521N-00 | 7314151837716 | 1 | 79,85 | 353 |
| 4521N-A | 7314151837730 | 1 | 76,10 | 353 |
| 4521N-B | 7314151837747 | 1 | 76,10 | 353 |
| 4521N-C | 7314151837754 | 1 | 78,45 | 353 |
| 4521N-D | 7314151837761 | 1 | 78,45 | 353 |
| 4521N-E | 7314151837778 | 1 | 78,45 | 353 |
| 4521N-F | 7314151837785 | 1 | 89,24 | 353 |
| 4521N-G | 7314151837792 | 1 | 89,24 | 353 |
| 4521N-H | 7314151837808 | 1 | 91,80 | 353 |
| 4521N-I | 7314151837815 | 1 | 101,94 | 353 |
| 4521N-K | 7314151837822 | 1 | 125,60 | 353 |
| 4521N-L | 7314151837839 | 1 | 125,60 | 353 |
| 4521N-M | 7314151837846 | 1 | 156,70 | 353 |
| 4521N-S | 7314151839789 | 1 | 375,86 | 353 |
| 4521N-T | 7314151839796 | 1 | 448,46 | 353 |
| 4521N/7 | 7314151839802 | 1 | 1.263,25 | 353 |
| 4522-1 | 7314151081591 | 1 | 68,16 | 353 |
| 4522-2 | 7314151081614 | 1 | 107,71 | 353 |
| 4523G | 7314151846695 | 1 | 80,70 | 353 |
| 4524G | 7314151718596 | 1 | 114,67 | 353 |
| 4528-1 | 7314151718671 | 1 | 1.233,99 | 351 |
| 4528M1 | 7314151718916 | 1 | 130,87 | 351 |
| 4528M2 | 7314151719050 | 1 | 232,96 | 351 |
| 4528M3 | 7314151719135 | 1 | 347,16 | 351 |
| 4528M4 | 7314151719210 | 1 | 419,21 | 351 |
| 4528M5 | 7314151719487 | 1 | 429,93 | 351 |
| 4529-15 | 7314151719647 | 1 | 282,26 | 350 |
| 4529-8 | 7314151719562 | 1 | 234,39 | 350 |
| 4530 | 7314150100095 | 3 | 45,77 | 247 |
| 4532-0 | 7314151719722 | 1 | 129,34 | 350 |
| 4532-A | 7314151082109 | 1 | 114,88 | 350 |
| 4532-AL | 7314150221912 | 1 | 123,51 | 350 |
| 4532-B | 7314151082116 | 1 | 120,03 | 350 |
| 4532-BL | 7314150221929 | 1 | 130,84 | 350 |
| 4532-C | 7314151082123 | 1 | 198,92 | 350 |
| 4532-CD/S | 7314151818067 | 1 | 52,67 | 350 |
| 4532-CL | 7314150221936 | 1 | 219,63 | 350 |
| 4532-D | 7314151082130 | 1 | 205,76 | 350 |
| 4532-E | 7314151082147 | 1 | 321,37 | 350 |
| 4532-EFG/S | 7314151838386 | 1 | 94,21 | 350 |
| 4532-F | 7314151082154 | 1 | 356,64 | 350 |
| 4532-G | 7314151082161 | 1 | 595,98 | 350 |
| 4532-G-SO | 7314151841003 | 1 | 689,83 | 350 |
| 4532-H | 7314151719999 | 1 | 1.090,98 | 350 |
| 4532-H/S | 7314151838393 | 1 | 147,61 | 350 |
| 4532-OAB/S | 7314151818050 | 1 | 27,82 | 350 |
| 4532K1 | 7314151082185 | 1 | 62,17 | 350 |
| 4532K2 | 7314151082192 | 1 | 105,21 | 350 |
| 4532K3 | 7314151082208 | 1 | 174,65 | 350 |
| 4532K4 | 7314151720148 | 1 | 305,72 | 350 |
| 4532LK1 | 7314151082215 | 1 | 84,03 | 350 |
| 4532LK2 | 7314151082222 | 1 | 140,46 | 350 |
| 4532LK3 | 7314151082239 | 1 | 235,45 | 350 |
| 4532LK4 | 7314151082246 | 1 | 282,67 | 350 |
| 4532LK5 | 7314151720223 | 1 | 296,01 | 350 |
| 4532ST/5 | 7314151720490 | 1 | 972,19 | 350 |
| 4533HP | 7314151793043 | 1 | 2.862,88 | 350 |
| 4533HP/S | 7314150224487 | 1 | 618,57 | 350 |
| 4533HPK | 7314150224500 | 1 | 674,53 | 350 |
| 4533M | 7314151793050 | 1 | 2.612,57 | 350 |
| 4533M/S | 7314150224494 | 1 | 205,55 | 350 |
| 4533MK | 7314150224517 | 1 | 484,97 | 350 |
| 4537-1 | 7314151720650 | 1 | 103,51 | 351 |
| 4537-2 | 7314151720735 | 1 | 185,22 | 351 |
| 4537-3 | 7314151720810 | 1 | 267,96 | 351 |

* Até esgotar o stock

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| 4540-17 | 7314150125005 | 1 | 273,04 | 352 |
| 4540-17/S | 7314150225248 | 1 | 41,71 | 352 |
| 4540-25 | 7314150125012 | 1 | 403,55 | 352 |
| 4540-25/S | 7314150225286 | 1 | 52,10 | 352 |
| 4541-A | 7314151082413 | 1 | 116,00 | 351 |
| 4541-B | 7314151082420 | 1 | 194,70 | 351 |
| 4542-A | 7314151082451 | 1 | 149,99 | 351 |
| 4542-B | 7314151082468 | 1 | 247,96 | 351 |
| 4543-1 | 7314151082499 | 1 | 37,63 | 351 |
| 4543-1/S | 7314151818623 | 1 | 15,90 | 351 |
| 4543-10 | 7314151721466 | 1 | 52,07 | 351 |
| 4543-2 | 7314151082505 | 1 | 39,74 | 351 |
| 4543-2/S | 7314151818661 | 1 | 15,91 | 351 |
| 4543-20 | 7314151721541 | 1 | 56,28 | 351 |
| 4543-3 | 7314151721381 | 1 | 69,29 | 351 |
| 4543-3/S | 7314151818708 | 1 | 19,03 | 351 |
| 4543-30 | 7314151721626 | 1 | 79,68 | 351 |
| 4544-1 | 7314151844004 | 1 | 85,55 | 351 |
| 4544-10 | 7314151844042 | 1 | 123,25 | 351 |
| 4544-110/S | 7314150224777 | 1 | 20,60 | 351 |
| 4544-2 | 7314151844011 | 1 | 135,40 | 351 |
| 4544-20 | 7314151844059 | 1 | 184,21 | 351 |
| 4544-220/S | 7314150224784 | 1 | 40,59 | 351 |
| 4544-3 | 7314151844028 | 1 | 203,00 | 351 |
| 4544-30 | 7314151844066 | 1 | 270,87 | 351 |
| 4544-4 | 7314151844035 | 1 | 277,06 | 351 |
| 4544-440/S | 7314150224791 | 1 | 49,33 | 351 |
| 4545-1 | 7314151082543 | 1 | 61,85 | 354 |
| 4545-2 | 7314151082550 | 1 | 84,08 | 354 |
| 4545-3 | 7314151082567 | 1 | 109,33 | 354 |
| 4545-4 | 7314151722272 | 1 | 143,90 | 354 |
| 4545-5 | 7314151722357 | 1 | 175,77 | 354 |
| 4545-N1 | 7314151722432 | 1 | 126,49 | 353 |
| 4545-N11 | 7314150249169 | 1 | 297,14 | 353 |
| 4545-N2 | 7314151804947 | 1 | 173,80 | 353 |
| 4545-N21 | 7314150249176 | 1 | 217,64 | 353 |
| 4551-A | 7314151082628 | 1 | 95,36 | 352 |
| 4551-B | 7314151722784 | 1 | 121,12 | 352 |
| 4551-C | 7314151082642 | 1 | 197,50 | 352 |
| 4551-D | 7314151082659 | 1 | 308,74 | 352 |
| 4552-1 | 7314151722944 | 1 | 150,93 | 352 |
| 4552-2 | 7314151723088 | 1 | 218,08 | 352 |
| 4552-3 | 7314151723163 | 1 | 336,42 | 352 |
| 4553 | 7314151830649 | 1 | 67,90 | 354 |
| 4559-12 | 7314150113132 | 1 | 92,21 | 240 |
| 4559-12A JC | 7314150223909 | 1 | 56,76 | 240 |
| 4559-18 | 7314150024513 | 8 | 114,66 | 240 |
| 4559-18B JC | 7314150113880 | 1 | 73,39 | 240 |
| 4559-24 | 7314150024520 | 6 | 136,60 | 240 |
| 4559-24B JC | 7314150113897 | 1 | 87,42 | 240 |
| 4559-30 | 7314150024537 | 5 | 164,26 | 240 |
| 4559-30B JC | 7314150113903 | 1 | 105,12 | 240 |
| 4559-36 | 7314150024544 | 3 | 215,60 | 240 |
| 4559-36B JC | 7314150113910 | 1 | 137,99 | 240 |
| 4559-42 | 7314150024551 | 2 | 302,10 | 240 |
| 4559-42A JC | 7314150208876 | 1 | 133,54 | 240 |
| 4560-210 | 7314150178995 | 1 | 58,84 | 240 |
| 4574 | 7314151799014 | 1 | 1.217,60 | 352 |
| 4577 | 7314151838348 | 1 | 1.565,37 | 354 |
| 4578 | 7314150222308 | 1 | 631,06 | 353 |
| 4579 | 7314150222018 | 1 | 251,05 | 354 |
| 4580N/7 | 7314151301361 | 1 | 1.612,42 | 352 |
| 4581N-1 | 7314151724139 | 1 | 65,53 | 352 |
| 4581NA | 7314151301200 | 1 | 87,00 | 352 |
| 4581NB | 7314151301217 | 1 | 93,71 | 352 |
| 4581NB2 | 7314151724726 | 1 | 100,25 | 352 |
| 4581NC | 7314151301224 | 1 | 100,48 | 352 |
| 4582N-1 | 7314151724214 | 1 | 65,53 | 352 |
| 4582N-2 | 7314151724481 | 1 | 82,14 | 352 |
| 4582NA | 7314151301248 | 1 | 107,40 | 352 |
| 4582NB | 7314151301255 | 1 | 112,07 | 352 |
| 4583N-1 | 7314151724566 | 1 | 103,51 | 352 |
| 4583N-2 | 7314151724641 | 1 | 123,78 | 352 |
| 4583NA | 7314151301279 | 1 | 171,40 | 352 |
| 4583NB | 7314151301286 | 1 | 280,98 | 352 |
| 4590SHS5 | 7314150384822 | 4 | 211,79 | 354 |
| 4591 | 7314151804039 | 1 | 68,91 | 354 |
| 4592 | 7314151804046 | 1 | 80,35 | 354 |
| 4593 | 7314151804053 | 1 | 98,56 | 354 |
| 4594VWT4* | 7314150403639 | 5 | 366,58 | 324 |
| 45S/0.5X3.0-IP* | 7314150274888 | 100 | 6,00 | 174 |
| 45S/0.6X3.5-IP* | 7314150273843 | 100 | 6,00 | 174 |
| 45S/0.6X4.0-IP* | 7314150273850 | 100 | 6,00 | 174 |
| 45S/0.6X4.5-IP* | 7314150273867 | 100 | 105,00 | 174 |
| 45S/0.8X4.0-IP* | 7314150273874 | 100 | 6,00 | 174 |
| 45S/0.8X5.5-IP* | 7314150273881 | 100 | 105,00 | 174 |
| 45S/1.0X5.5-IP* | 7314150273898 | 100 | 105,00 | 174 |
| 45S/H1.5-2P* | 7314150261505 | 50 | 7,23 | 175 |
| 45S/H1.5* | 7314150218530 | 1 | 18,09 | 175 |
| 45S/H2-2P* | 7314150261512 | 50 | 7,23 | 175 |
| 45S/H2.5-2P* | 7314150261529 | 50 | 7,23 | 175 |
| 45S/H2.5* | 7314150218554 | 1 | 18,09 | 175 |
| 45S/H2* | 7314150218547 | 1 | 18,09 | 175 |
| 45S/H3-2P* | 7314150261536 | 50 | 7,23 | 175 |
| 45S/H3* | 7314150218561 | 1 | 18,09 | 175 |
| 45S/PH0-IP* | 7314150272952 | 100 | 6,00 | 174 |
| 45S/PH1-2P* | 7314150261482 | 50 | 6,95 | 174 |
| 45S/PH1* | 7314150218516 | 1 | 17,40 | 174 |
| 45S/PH2-2P* | 7314150261499 | 50 | 7,80 | 174 |
| 45S/PH2* | 7314150218523 | 1 | 19,50 | 174 |
| 45S/PZ1-IP* | 7314150273904 | 100 | 6,00 | 175 |
| 45S/PZ2-IP* | 7314150273911 | 100 | 6,00 | 175 |
| 4610-1 | 7314151724993 | 1 | 249,65 | 354 |
| 4611-2 | 7314151725372 | 1 | 83,52 | 354 |
| 4611-3 | 7314150125043 | 1 | 163,60 | 354 |
| 4614-1 | 7314151725457 | 1 | 163,51 | 352 |
| 4614-2 | 7314151725532 | 1 | 199,82 | 352 |

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| 4626-4.0 | 7314150457632 | 1 | 5,85 | 163 |
| 4626-5.0 | 7314150457649 | 1 | 6,44 | 163 |
| 4626-6.0 | 7314150457656 | 1 | 6,75 | 163 |
| 4626-8.0 | 7314150457663 | 1 | 8,07 | 163 |
| 4629-10.0 | 7314150465385 | 1 | 8,71 | 164 |
| 4629-4.0 | 7314150465347 | 1 | 5,60 | 164 |
| 4629-5.0 | 7314150465354 | 1 | 5,86 | 164 |
| 4629-6.0 | 7314150465361 | 1 | 6,50 | 164 |
| 4629-8.0 | 7314150465378 | 1 | 7,81 | 164 |
| 4629-SET-5 | 7314150467204 | 10 | 37,54 | 164 |
| 4630 | 7314150216154 | 1 | 24,92 | 573 |
| 4641-10-120 | 7314150383085 | 1 | 5,79 | 158 |
| 4641-10-200 | 7314150383115 | 1 | 8,96 | 158 |
| 4641-10-400 | 7314150383207 | 1 | 14,73 | 158 |
| 4641-10-600 | 7314150383221 | 1 | 16,31 | 158 |
| 4641-11-150 | 7314150383122 | 1 | 6,70 | 158 |
| 4641-12-150 | 7314150383139 | 1 | 7,87 | 158 |
| 4641-12-200 | 7314150383146 | 1 | 11,12 | 158 |
| 4641-12-400 | 7314150383238 | 1 | 15,64 | 158 |
| 4641-12-600 | 7314150383245 | 1 | 17,74 | 158 |
| 4641-13-150 | 7314150383153 | 1 | 11,12 | 158 |
| 4641-14-150 | 7314150383160 | 1 | 12,95 | 158 |
| 4641-14-400 | 7314150383252 | 1 | 19,22 | 158 |
| 4641-14-600 | 7314150383269 | 1 | 21,53 | 158 |
| 4641-16-150 | 7314150383177 | 1 | 14,31 | 158 |
| 4641-16-400 | 7314150383276 | 1 | 21,35 | 158 |
| 4641-16-600 | 7314150383283 | 1 | 27,47 | 158 |
| 4641-18-400 | 7314150383290 | 1 | 31,17 | 158 |
| 4641-18-600 | 7314150383306 | 1 | 36,98 | 158 |
| 4641-20-400 | 7314150383313 | 1 | 33,04 | 158 |
| 4641-20-600 | 7314150383320 | 1 | 42,86 | 158 |
| 4641-22-400 | 7314150383337 | 1 | 37,97 | 158 |
| 4641-24-400 | 7314150383344 | 1 | 39,36 | 158 |
| 4641-25-400 | 7314150383351 | 1 | 44,96 | 158 |
| 4641-3-60 | 7314150382859 | 1 | 3,45 | 158 |
| 4641-4-75 | 7314150382866 | 1 | 3,63 | 158 |
| 4641-5-150 | 7314150382880 | 1 | 5,01 | 158 |
| 4641-5-85 | 7314150382873 | 1 | 3,80 | 158 |
| 4641-5,5-85 | 7314150382897 | 1 | 3,80 | 158 |
| 4641-6-100 | 7314150383016 | 1 | 3,92 | 158 |
| 4641-6-150 | 7314150383023 | 1 | 5,21 | 158 |
| 4641-6-400 | 7314150383184 | 1 | 13,01 | 158 |
| 4641-6,5-100 | 7314150383030 | 1 | 3,92 | 158 |
| 4641-7-100 | 7314150383047 | 1 | 4,43 | 158 |
| 4641-8-120 | 7314150383054 | 1 | 5,14 | 158 |
| 4641-8-200 | 7314150383061 | 1 | 7,54 | 158 |
| 4641-8-400 | 7314150383191 | 1 | 13,79 | 158 |
| 4641-9-120 | 7314150383078 | 1 | 5,14 | 158 |
| 4641-PB | 7314150383368 | 1 | 22,70 | 158 |
| 4643-PB | 7314150441679 | 1 | 13,34 | 158 |
| 4651-10-1000 | 7314150386413 | 1 | 105,93 | 157 |
| 4651-10-110 | 7314150386345 | 1 | 12,38 | 157 |
| 4651-10-160 | 7314150386352 | 1 | 13,16 | 157 |
| 4651-10-160-10P | 7314150475483 | 1 | 131,66 | 157 |
| 4651-10-210 | 7314150386369 | 1 | 15,70 | 157 |
| 4651-10-210-10P | 7314150475513 | 1 | 165,21 | 157 |
| 4651-10-260 | 7314150386376 | 1 | 20,35 | 157 |
| 4651-10-310 | 7314150386383 | 1 | 25,88 | 157 |
| 4651-10-450 | 7314150386390 | 1 | 35,39 | 157 |
| 4651-10-600 | 7314150386406 | 1 | 45,11 | 157 |
| 4651-12-1000 | 7314150386581 | 1 | 106,37 | 157 |
| 4651-12-160 | 7314150386529 | 1 | 16,49 | 157 |
| 4651-12-160-10P | 7314150475490 | 1 | 164,83 | 157 |
| 4651-12-210 | 7314150386536 | 1 | 19,69 | 157 |
| 4651-12-210-10P | 7314150475520 | 1 | 196,83 | 157 |
| 4651-12-260 | 7314150386543 | 1 | 23,79 | 157 |
| 4651-12-310 | 7314150386550 | 1 | 30,86 | 157 |
| 4651-12-450 | 7314150386567 | 1 | 38,61 | 157 |
| 4651-12-600 | 7314150386574 | 1 | 46,35 | 157 |
| 4651-14-1000 | 7314150386659 | 1 | 142,65 | 157 |
| 4651-14-160 | 7314150386598 | 1 | 19,02 | 157 |
| 4651-14-210 | 7314150386604 | 1 | 25,44 | 157 |
| 4651-14-260 | 7314150386611 | 1 | 28,20 | 157 |
| 4651-14-310 | 7314150386628 | 1 | 36,39 | 157 |
| 4651-14-450 | 7314150386635 | 1 | 45,79 | 157 |
| 4651-14-600 | 7314150386642 | 1 | 63,92 | 157 |
| 4651-15-160 | 7314150386666 | 1 | 29,30 | 157 |
| 4651-15-260 | 7314150386673 | 1 | 38,15 | 157 |
| 4651-15-450 | 7314150386680 | 1 | 49,44 | 157 |
| 4651-16-1000 | 7314150386765 | 1 | 169,20 | 157 |
| 4651-16-160 | 7314150386697 | 1 | 36,39 | 157 |
| 4651-16-210 | 7314150386710 | 1 | 40,81 | 157 |
| 4651-16-260 | 7314150386727 | 1 | 47,22 | 157 |
| 4651-16-310 | 7314150386734 | 1 | 49,21 | 157 |
| 4651-16-450 | 7314150386741 | 1 | 61,82 | 157 |
| 4651-16-600 | 7314150386758 | 1 | 82,94 | 157 |
| 4651-18-250 | 7314150386789 | 1 | 63,26 | 157 |
| 4651-18-450 | 7314150386796 | 1 | 74,30 | 157 |
| 4651-20-250 | 7314150386802 | 1 | 71,87 | 157 |
| 4651-20-450 | 7314150386819 | 1 | 85,04 | 157 |
| 4651-22-250 | 7314150386826 | 1 | 86,15 | 157 |
| 4651-22-450 | 7314150386833 | 1 | 102,51 | 157 |
| 4651-24-250 | 7314150386840 | 1 | 87,55 | 157 |
| 4651-24-450 | 7314150386857 | 1 | 108,48 | 157 |
| 4651-25-250 | 7314150386864 | 1 | 89,94 | 157 |
| 4651-25-450 | 7314150386871 | 1 | 110,03 | 157 |
| 4651-28-250 | 7314150386888 | 1 | 103,95 | 157 |
| 4651-28-450 | 7314150386895 | 1 | 126,06 | 157 |
| 4651-30-250 | 7314150386901 | 1 | 132,95 | 157 |
| 4651-30-450 | 7314150386918 | 1 | 138,23 | 157 |
| 4651-32-450 | 7314150386925 | 1 | 179,15 | 157 |
| 4651-5-110 | 7314150385683 | 1 | 8,30 | 156 |
| 4651-5-110-10P | 7314150475407 | 1 | 82,99 | 156 |
| 4651-5-160 | 7314150385690 | 1 | 9,29 | 156 |
| 4651-5-160-10P | 7314150475438 | 1 | 92,89 | 156 |
| 4651-5-210 | 7314150385706 | 1 | 11,31 | 156 |
| 4651-5-260 | 7314150385713 | 1 | 17,25 | 156 |

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| 4651-5,5-110 | 7314150385720 | 1 | 11,29 | 156 |
| 4651-5,5-110-10P | 7314150475414 | 10 | 112,80 | 156 |
| 4651-5,5-160 | 7314150385737 | 1 | 11,73 | 156 |
| 4651-5,5-160-10P | 7314150475445 | 1 | 117,22 | 156 |
| 4651-6-110 | 7314150385744 | 1 | 8,30 | 156 |
| 4651-6-110-10P | 7314150475421 | 1 | 82,99 | 156 |
| 4651-6-160 | 7314150385751 | 1 | 9,07 | 156 |
| 4651-6-160-10P | 7314150475452 | 1 | 79,35 | 156 |
| 4651-6-210 | 7314150385768 | 1 | 12,29 | 156 |
| 4651-6-260 | 7314150385775 | 1 | 14,59 | 157 |
| 4651-6-310 | 7314150385782 | 1 | 21,57 | 157 |
| 4651-6,5-110 | 7314150475391 | 50 | 11,71 | 157 |
| 4651-6,5-160 | 7314150385799 | 1 | 11,85 | 157 |
| 4651-6,5-160-10P | 7314150475469 | 1 | 117,22 | 157 |
| 4651-6,5-210 | 7314150385805 | 1 | 15,93 | 157 |
| 4651-6,5-260 | 7314150385812 | 1 | 21,24 | 157 |
| 4651-6,5-310 | 7314150385829 | 1 | 25,88 | 157 |
| 4651-7-110 | 7314150385836 | 1 | 11,18 | 157 |
| 4651-7-160 | 7314150386253 | 1 | 11,85 | 157 |
| 4651-8-110 | 7314150386277 | 1 | 10,83 | 157 |
| 4651-8-160 | 7314150386284 | 1 | 10,95 | 157 |
| 4651-8-160-10P | 7314150475476 | 1 | 109,54 | 157 |
| 4651-8-210 | 7314150386291 | 1 | 13,61 | 157 |
| 4651-8-210-10P | 7314150475506 | 1 | 136,08 | 157 |
| 4651-8-260 | 7314150386307 | 1 | 14,93 | 157 |
| 4651-8-310 | 7314150386314 | 1 | 19,14 | 157 |
| 4651-8-460 | 7314150386321 | 1 | 31,63 | 157 |
| 4651-SET-5 | 7314150475537 | 1 | 46,19 | 157 |
| 4651-SET-7 | 7314150475544 | 1 | 70,11 | 157 |
| 4652-10-110 | 7314150385119 | 1 | 6,54 | 157 |
| 4652-10-160 | 7314150385126 | 1 | 7,30 | 157 |
| 4652-10-160-10P | 7314150475322 | 1 | 72,98 | 157 |
| 4652-10-210 | 7314150385133 | 1 | 8,74 | 157 |
| 4652-10-210-10P | 7314150475353 | 1 | 87,42 | 157 |
| 4652-10-260 | 7314150385140 | 1 | 12,82 | 157 |
| 4652-10-310 | 7314150385164 | 1 | 14,93 | 157 |
| 4652-10-450 | 7314150385171 | 1 | 24,23 | 157 |
| 4652-10-600 | 7314150385188 | 1 | 33,85 | 157 |
| 4652-11-160 | 7314150385195 | 1 | 9,62 | 157 |
| 4652-11-260 | 7314150385218 | 1 | 14,93 | 157 |
| 4652-12-1000 | 7314150385287 | 1 | 83,72 | 157 |
| 4652-12-160 | 7314150385225 | 1 | 7,73 | 157 |
| 4652-12-160-10P | 7314150475339 | 1 | 77,29 | 157 |
| 4652-12-210 | 7314150385232 | 1 | 9,85 | 157 |
| 4652-12-210-10P | 7314150475360 | 1 | 98,48 | 157 |
| 4652-12-260 | 7314150385249 | 1 | 14,05 | 157 |
| 4652-12-310 | 7314150385256 | 1 | 18,69 | 157 |
| 4652-12-450 | 7314150385263 | 1 | 22,02 | 157 |
| 4652-12-600 | 7314150385270 | 1 | 35,07 | 157 |
| 4652-13-310 | 7314150385300 | 1 | 18,13 | 157 |
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| 4652-14-160 | 7314150385317 | 1 | 10,62 | 157 |
| 4652-14-210 | 7314150385324 | 1 | 15,53 | 157 |
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| 4652-14-310 | 7314150385348 | 1 | 19,69 | 157 |
| 4652-14-450 | 7314150385355 | 1 | 25,88 | 157 |
| 4652-14-600 | 7314150385362 | 1 | 38,38 | 157 |
| 4652-15-260 | 7314150385393 | 1 | 19,35 | 157 |
| 4652-16-1000 | 7314150385478 | 1 | 103,40 | 157 |
| 4652-16-210 | 7314150385416 | 1 | 18,03 | 157 |
| 4652-16-260 | 7314150385423 | 1 | 19,46 | 157 |
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| 4652-16-450 | 7314150385447 | 1 | 30,73 | 157 |
| 4652-16-600 | 7314150385454 | 1 | 41,36 | 157 |
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| 4652-18-200 | 7314150385485 | 1 | 23,12 | 157 |
| 4652-18-300 | 7314150385492 | 1 | 30,86 | 157 |
| 4652-18-450 | 7314150385508 | 1 | 35,17 | 157 |
| 4652-20-1000 | 7314150385560 | 1 | 107,27 | 157 |
| 4652-20-200 | 7314150385522 | 1 | 32,19 | 157 |
| 4652-20-300 | 7314150385539 | 1 | 36,17 | 157 |
| 4652-20-450 | 7314150385546 | 1 | 45,55 | 157 |
| 4652-20-600 | 7314150385553 | 1 | 67,47 | 157 |
| 4652-22-1000 | 7314150385607 | 1 | 108,37 | 157 |
| 4652-22-250 | 7314150385577 | 1 | 41,36 | 157 |
| 4652-22-450 | 7314150385584 | 1 | 57,49 | 157 |
| 4652-22-600 | 7314150385591 | 1 | 68,90 | 157 |
| 4652-24-250 | 7314150385614 | 1 | 48,11 | 157 |
| 4652-24-450 | 7314150385621 | 1 | 62,60 | 157 |
| 4652-25-1000 | 7314150385652 | 1 | 120,54 | 157 |
| 4652-25-250 | 7314150385638 | 1 | 52,19 | 157 |
| 4652-25-450 | 7314150385645 | 1 | 67,00 | 157 |
| 4652-26-250 | 7314150385669 | 1 | 65,24 | 157 |
| 4652-26-450 | 7314150385676 | 1 | 74,10 | 157 |
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| 4652-3,5-110 | 7314150475223 | 50 | 8,85 | 157 |
| 4652-4-110 | 7314150384365 | 1 | 6,08 | 157 |
| 4652-4-160 | 7314150384372 | 1 | 7,30 | 157 |
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| 4652-5-110-10P | 7314150475247 | 1 | 44,11 | 157 |
| 4652-5-160 | 7314150384839 | 1 | 5,75 | 157 |
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| 4652-5,5-110-10P | 7314150475254 | 10 | 52,04 | 157 |
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| 4652-5,5-160-10P | 7314150475285 | 1 | 65,31 | 157 |
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| 4652-6-110 | 7314150384877 | 1 | 4,54 | 157 |
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| 4652-7-110 | 7314150385003 | 1 | 6,54 | 157 |
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| 4652-8-110 | 7314150385034 | 1 | 5,42 | 157 |
| 4652-8-160 | 7314150385058 | 1 | 5,75 | 157 |
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| 4652-9-160 | 7314150385096 | 1 | 8,74 | 157 |
| 4652-9-210 | 7314150385102 | 1 | 9,51 | 157 |
| 4652-SET-5 | 7314150475377 | 1 | 19,51 | 158 |
| 4652-SET-7 | 7314150475384 | 1 | 30,43 | 158 |
| 4655-FLAT-250 | 7314150387823 | 1 | 11,73 | 158 |
| 4655-HOLLOW-240 | 7314150387847 | 1 | 24,10 | 158 |
| 4655-POINT-250 | 7314150387816 | 1 | 11,73 | 158 |
| 4655-SLOT-25032 | 7314150387885 | 1 | 154,82 | 158 |
| 4655-TILE-20040 | 7314150387861 | 1 | 22,79 | 158 |
| 4655-WIDE-20040 | 7314150387830 | 1 | 19,91 | 158 |
| 4655-WING-C-250 | 7314150387854 | 1 | 58,06 | 158 |
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| 4656-14-340 | 7314150387069 | 1 | 71,87 | 156 |
| 4656-14-540 | 7314150387076 | 1 | 82,39 | 156 |
| 4656-15-340 | 7314150387083 | 1 | 82,94 | 156 |
| 4656-16-1320 | 7314150387137 | 1 | 287,51 | 156 |
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| 4656-18-1320 | 7314150387175 | 1 | 304,10 | 156 |
| 4656-18-340 | 7314150387144 | 1 | 87,92 | 156 |
| 4656-18-540 | 7314150387151 | 1 | 105,06 | 156 |
| 4656-18-940 | 7314150387168 | 1 | 160,35 | 156 |
| 4656-20-1320 | 7314150387212 | 1 | 359,39 | 156 |
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| 4656-32-370 | 7314150387595 | 1 | 149,29 | 156 |
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| 4656-35-670 | 7314150387670 | 1 | 232,22 | 156 |
| 4656-37-370 | 7314150387687 | 1 | 165,87 | 156 |
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| 4656-40-370 | 7314150387731 | 1 | 193,52 | 156 |
| 4656-40-570 | 7314150387748 | 1 | 237,76 | 156 |
| 4656-40-920 | 7314150387755 | 1 | 309,63 | 156 |
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| 4659-FLAT -40 | 7314150387939 | 1 | 21,13 | 158 |
| 4659-FLAT -60 | 7314150387946 | 1 | 27,43 | 158 |
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| 4659-TILE-30-5 | 7314150388042 | 1 | 49,99 | 158 |
| 4659-TILE-30-8 | 7314150388059 | 1 | 52,53 | 158 |
| 4659-WIDE-30-8 | 7314150387953 | 1 | 47,32 | 158 |
| 4659-WIDE-36-5 | 7314150387984 | 1 | 31,53 | 158 |
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| 466-1000-M | 7314150186105 | 4 | 57,20 | 497 |
| 466-1200 | 7314150128334 | 4 | 50,38 | 497 |
| 466-1200-M | 7314150186129 | 4 | 59,80 | 497 |
| 466-1800 | 7314150128341 | 4 | 63,64 | 497 |
| 466-2000 | 7314150129836 | 4 | 78,00 | 497 |
| 466-250 | 7314150128655 | 10 | 49,99 | 499 |
| 466-400 | 7314150128297 | 4 | 26,13 | 497 |
| 466-400-M | 7314150128358 | 4 | 30,10 | 497 |
| 466-600 | 7314150128303 | 4 | 33,15 | 497 |
| 466-600-M | 7314150128365 | 4 | 47,58 | 497 |
| 466-800 | 7314150128310 | 4 | 37,64 | 497 |
| 466-800-M | 7314150186082 | 4 | 50,96 | 497 |
| 466-BE1 | 7314150215218 | 12 | 6,79 | 499 |
| 466-LINE | 7314150215249 | 12 | 5,64 | 499 |
| 466-POST | 7314150215232 | 6 | 9,52 | 499 |
| 4724-JT | 7311518265847 | 1 | 15,20 | 593 |
| 4728-JT | 7311518265854 | 1 | 18,20 | 593 |
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| 474-125-0.80 | 7311518029869 | 10 | 10,57 | 507 |
| 474-150-0.60 | 7311518029876 | 10 | 10,93 | 507 |
| 474-150-0.80 | 7311518029883 | 10 | 11,11 | 507 |
| 4750-2PP-1 | 7314153014733 | 1 | 40,97 | 427 |
| 4750-3PB-2 | 7314150187782 | 1 | 136,54 | 432 |
| 4750-BWC-1 | 7314153018809 | 1 | 24,91 | 428 |

* Até esgotar o stock

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| 4750-EP-1 | 7314153014726 | 1 | 53,66 | 428 |
| 4750-FOLTC-1 | 7314153019271 | 1 | 152,60 | 426 |
| 4750-HDB-2 | 7314150289486 | 1 | 52,87 | 427 |
| 4750-HDBS-2 | 7314150289479 | 1 | 146,86 | 427 |
| 4750-HDLB-1 | 7314153014757 | 1 | 33,83 | 427 |
| 4750-HDLB-TAH | 7314150303892 | 1 | 65,02 | 432 |
| 4750-HHO-2 | 7314153014863 | 1 | 22,66 | 432 |
| 4750-JU3PB-1 | 7314153015747 | 1 | 33,68 | 427 |
| 4750-KNHO-1 | 7314153015839 | 1 | 16,85 | 428 |
| 4750-KP-1 | 7314153014771 | 1 | 46,90 | 428 |
| 4750-LV-1 | 7314150358052 | 1 | 10,36 | 426 |
| 4750-LV-2 | 7314150393800 | 1 | 10,36 | 426 |
| 4750-MPH-1 | 7314150291625 | 1 | 24,98 | 428 |
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| 4750-QRFB-1 | 7314150289455 | 1 | 21,74 | 427 |
| 4750-ROCO-1 | 7314153015273 | 1 | 21,24 | 428 |
| 4750-TOCST-1 | 7314153018779 | 1 | 57,83 | 426 |
| 4750-UP-2 | 7314150187768 | 1 | 64,18 | 432 |
| 4750-VDEC | 7314150222377 | 1 | 202,91 | 426 |
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| 4750BMCT1 | 7314150541294 | 1 | 28,27 | 132 |
| 4750FB1-19A | 7314150277612 | 1 | 72,26 | 425 |
| 4750FB1-19B | 7314150277629 | 4 | 99,96 | 425 |
| 4750FB2-19A | 7314150277636 | 4 | 62,62 | 425 |
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| 4750FB2-24A | 7314150277643 | 2 | 90,32 | 425 |
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| 4750FB3-12 | 7314150277667 | 1 | 73,91 | 425 |
| 4750FB4-18 | 7314150277674 | 4 | 108,38 | 425 |
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| 4750FB6-19 | 7314150393114 | 1 | 23,11 | 425 |
| 4750FB7-01 | 7314150465668 | 60 | 23,25 | 426 |
| 4750FB7-02 | 7314150465675 | 60 | 27,68 | 426 |
| 4750FB7ORBG | 7314150465682 | 120 | 9,41 | 427 |
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| 4750PTB60 | 7314150275014 | 3 | 58,47 | 423 |
| 4750PTB65 | 7314150345809 | 2 | 65,64 | 423 |
| 4750PTBW47 | 7314150275021 | 1 | 82,63 | 422 |
| 4750PTBW67 | 7314150289189 | 1 | 104,23 | 422 |
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| 4750RCWD-AC2 | 7314150277186 | 1 | 78,17 | 405 |
| 4750RCWD-AC3 | 7314150277193 | 1 | 78,17 | 405 |
| 4750RCWD-AC4 | 7314150277209 | 1 | 58,64 | 405 |
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| 479-12 | 7311518025458 | 6 | 20,65 | 551 |
| 479-16 | 7311518025465 | 6 | 23,65 | 551 |
| 479-20 | 7314150319862 | 6 | 25,32 | 551 |
| 479-24 | 7311518025472 | 6 | 27,08 | 551 |
| 479-32 | 7311518025489 | 6 | 29,24 | 551 |
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| 479F-16 | 7314150441983 | 6 | 27,19 | 551 |
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| 479F-24 | 7314150442003 | 6 | 31,15 | 551 |
| 479F-32 | 7314150442010 | 6 | 33,63 | 551 |
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| 482-40 | 7311518025601 | 6 | 27,98 | 551 |
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| 482F-25 | 7314150442225 | 4 | 19,54 | 551 |
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| 482F-30 | 7314150442249 | 6 | 24,71 | 551 |
| 482F-35 | 7314150442256 | 4 | 29,02 | 551 |
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| 483-20 | 7311518024321 | 6 | 11,66 | 552 |
| 483-22 | 7311518005108 | 6 | 12,63 | 552 |
| 483-25 | 7311518005115 | 6 | 14,23 | 552 |
| 483-28 | 7311518024284 | 6 | 15,82 | 552 |
| 4830 | 7314150100057 | 3 | 45,13 | 243 |
| 4831 | 7314150103393 | 3 | 47,99 | 243 |
| 4833 | 7314150100064 | 3 | 49,62 | 244 |
| 483F-16 | 7314150442164 | 6 | 12,05 | 552 |
| 483F-20 | 7314150442171 | 6 | 13,42 | 552 |
| 483F-22 | 7314150442188 | 6 | 14,52 | 552 |
| 483F-25 | 7314150442195 | 6 | 16,37 | 552 |
| 483F-28 | 7314150442201 | 6 | 18,18 | 552 |
| 483F-30 | 7314150442218 | 4 | 19,85 | 552 |
| 484-1000 | 7311518005122 | 6 | 32,17 | 552 |
| 484-1250 | 7311518005139 | 6 | 36,40 | 552 |
| 484-1500 | 7311518005146 | 6 | 41,18 | 552 |
| 484-2000 | 7311518024338 | 4 | 45,38 | 552 |
| 484F-1000 | 7314150442027 | 6 | 37,00 | 552 |
| 484F-1250 | 7314150442034 | 6 | 41,86 | 552 |
| 484F-1500 | 7314150442041 | 6 | 47,37 | 552 |
| 484F-2000 | 7314150442058 | 4 | 52,17 | 552 |
| 485 | 7311518005153 | 6 | 33,12 | 552 |
| 485W-650 | 7314150319770 | 6 | 30,34 | 552 |
| 485W-750 | 7314150319787 | 6 | 32,17 | 552 |
| 486 | 7311518005160 | 4 | 31,95 | 553 |
| 486-1800 | 7314150315307 | 5 | 62,13 | 499 |
| 486-1800WH | 7314150315338 | 5 | 62,13 | 499 |
| 486-2000 | 7314150315314 | 5 | 68,12 | 499 |
| 486-2000WH | 7314150315345 | 5 | 68,12 | 499 |
| 486-2400 | 7314150315321 | 5 | 79,95 | 499 |
| 486-2400WH | 7314150315352 | 5 | 79,95 | 499 |
| 486-700* | 7314150338078 | 6 | 23,61 | 553 |
| 486F-700* | 7314150338085 | 6 | 30,25 | 553 |
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| 486W-600 | 7314150319800 | 4 | 25,07 | 553 |
| 488-2000 | 7314150337972 | 2 | 37,19 | 553 |
| 488-3000 | 7314150337989 | 2 | 44,96 | 553 |
| 488-4000 | 7314150337996 | 2 | 52,10 | 553 |
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| 488-6000 | 7314150338016 | 1 | 68,49 | 553 |
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| 488F-4000 | 7314150338047 | 2 | 55,32 | 553 |
| 488F-5000 | 7314150338054 | 4 | 65,68 | 553 |
| 488F-6000 | 7314150338061 | 2 | 71,29 | 553 |
| 489-1100 | 7314150133055 | 8 | 117,27 | 555 |
| 489-1800 | 7314150133062 | 8 | 117,64 | 555 |
| 489-2700 | 7314150133079 | 4 | 220,68 | 555 |
| 489-3600 | 7314150133086 | 4 | 262,88 | 555 |
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| 489-5400 | 7314150133109 | 4 | 316,67 | 555 |
| 490-3.5* | 7311518025373 | 4 | 23,46 | 552 |
| 491-3000 | 7314150345199 | 4 | 38,95 | 554 |
| 491-4000 | 7314150345205 | 4 | 43,37 | 554 |
| 491-5000 | 7314150345212 | 4 | 51,26 | 554 |
| 491-6000 | 7314150345229 | 4 | 56,66 | 554 |
| 492-3.5* | 7311518025380 | 6 | 30,07 | 552 |
| 493-500* | 7314150338139 | 6 | 23,57 | 554 |
| 493-600* | 7314150338146 | 6 | 25,28 | 554 |
| 494-600 | 7311518025397 | 6 | 32,95 | 554 |
| 495-500* | 7314150338191 | 6 | 24,05 | 554 |
| 495-600* | 7314150338207 | 6 | 25,07 | 554 |
| 496-1500 | 7314150315147 | 5 | 77,51 | 499 |
| 496-1800 | 7314150315154 | 5 | 90,45 | 499 |
| 496-SPARE | 7314150329304 | 1 | 7,87 | 500 |
| 4M-10-11 | 7314151829438 | 10 | 11,82 | 65 |
| 4M-12-13 | 7314151829445 | 10 | 12,92 | 65 |
| 4M-14-15 | 7314151829476 | 10 | 14,16 | 65 |
| 4M-16-17 | 7314151829490 | 10 | 15,22 | 65 |
| 4M-17-19 | 7314151829506 | 10 | 15,83 | 65 |
| 4M-18-19 | 7314151829513 | 10 | 15,83 | 65 |
| 4M-20-22 | 7314151829520 | 10 | 18,28 | 65 |
| 4M-21-23 | 7314150205363 | 5 | 20,02 | 65 |
| 4M-24-26 | 7314150205370 | 1 | 22,46 | 65 |
| 4M-24-27 | 7314151829551 | 1 | 22,46 | 65 |
| 4M-25-28 | 7314150205387 | 1 | 25,37 | 65 |
| 4M-27-29 | 7314150205394 | 1 | 30,43 | 65 |
| 4M-30-32 | 7314151829575 | 1 | 31,99 | 65 |
| 4M-6-7 | 7314151829407 | 10 | 10,29 | 65 |
| 4M-8-9 | 7314151829414 | 10 | 10,63 | 65 |
| 4M/10C | 7314150212972 | 1 | 169,98 | 65 |
| 4M/10T | 7314151829605 | 1 | 188,79 | 65 |
| 4M/12C | 7314150212989 | 1 | 228,23 | 66 |
| 4M/8 | 7314150180493 | 1 | 126,87 | 66 |
| 5-600-21-D-1P | 7311518189341 | 10 | 144,60 | 46 |
| 5-610-21-D-1P | 7311518189358 | 5 | 143,46 | 46 |
| 5-630-21-D-1P | 7311518189365 | 1 | 102,44 | 46 |
| 5-670-21-D-1P* | 7311518189389 | 1 | 148,40 | 46 |
| 500-12 | 7314150390977 | 1 | 127,25 | 270 |

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| 502-SET2 | 7311518130664 | 35 | 6,14 | 524 |
| 502-SET6 | 7311518130633 | 10 | 27,51 | 524 |
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| 51-12 | 7311518044565 | 10 | 3,78 | 592 |
| 51-21 | 7311518003906 | 10 | 5,09 | 592 |
| 51-24 | 7311518003913 | 10 | 5,44 | 592 |
| 51-30 | 7311518003920 | 10 | 6,10 | 592 |
| 51-32 | 7311518003937 | 10 | 6,33 | 592 |
| 51-36 | 7311518003944 | 10 | 6,58 | 592 |
| 510031* | 7314150216338 | 5 | 39,09 | 219 |
| 510033 | 7314150216345 | 5 | 25,77 | 219 |
| 510034 | 7314150216314 | 10 | 18,34 | 218 |
| 5124-JS-H | 7311518219352 | 4 | 24,09 | 592 |
| 5128-JS-H | 7311518219369 | 4 | 28,92 | 592 |
| 52 | 7311518276027 | 12 | 4,57 | 298 |
| 5226 DC* | 7314150120352 | 1 | 56,39 | 249 |
| 5230 | 7311518118228 | 1 | 25,48 | 565 |
| 527 D-160 | 7314150032723 | 5 | 27,89 | 238 |
| 527 D-200 | 7314150032730 | 5 | 33,32 | 238 |
| 527 GC-160 | 7314150205653 | 3 | 34,77 | 237 |
| 527 GC-200 | 7314150205660 | 3 | 41,51 | 237 |
| 527V-160 | 7314150126811 | 2 | 51,46 | 459 |
| 527V-200 | 7314150126828 | 2 | 56,45 | 459 |
| 528-700 | 7311518188993 | 1 | 51,23 | 531 |
| 528-COM | 7311518188986 | 1 | 42,87 | 531 |
| 529-16-L | 7314150198139 | 4 | 40,80 | 550 |
| 529-16-XL | 7314150198146 | 4 | 42,99 | 550 |
| 529-20-L | 7314150198160 | 4 | 42,99 | 550 |
| 529-20-XL* | 7314150198153 | 4 | 45,16 | 550 |
| 529S-16-XL | 7314150340330 | 4 | 41,94 | 550 |
| 529S-20-XL | 7314150340347 | 4 | 44,06 | 550 |
| 541 D-150 | 7314150032754 | 5 | 17,55 | 238 |
| 541 D-200 | 7314150032761 | 5 | 19,95 | 238 |
| 541 D-250 | 7314150032778 | 5 | 26,15 | 238 |
| 5418 | 7314151084370 | 1 | 49,39 | 494 |
| 5419/6T | 7314151821562 | 1 | 57,75 | 494 |
| 541D-180 | 7314150127160 | 5 | 18,80 | 238 |
| 541D-225 | 7314150127290 | 5 | 22,98 | 238 |
| 5463-120 | 7314151085001 | 5 | 35,93 | 493 |
| 54640 | 7314150215720 | 1 | 20,67 | 176 |
| 5468-112 | 7314151085247 | 5 | 27,51 | 492 |
| 5469 B | 7314151085322 | 5 | 25,82 | 492 |
| 5469 BI | 7314151085346 | 5 | 26,97 | 492 |
| 5469 I | 7314151085407 | 5 | 29,30 | 492 |
| 5469-127 | 7314151085285 | 5 | 26,73 | 492 |
| 5470-140* | 7314151085445 | 5 | 21,14 | 493 |
| 5471 F-120 | 7314151085681 | 5 | 22,08 | 492 |
| 5471 F-145 | 7314151085704 | 5 | 23,92 | 492 |
| 5471 F-200 | 7314151085728 | 5 | 48,57 | 492 |
| 5471 F-250 | 7314151085742 | 5 | 62,10 | 492 |
| 5471 F-300 | 7314151085766 | 5 | 85,38 | 492 |
| 5471 FI-120 | 7314151085780 | 5 | 22,68 | 492 |
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| 5471 FR-120 | 7314151085889 | 5 | 38,02 | 492 |
| 5471 FR-145 | 7314151085902 | 5 | 43,13 | 492 |
| 5475 K* | 7314151086244 | 5 | 28,07 | 492 |
| 5475 R | 7314151086268 | 5 | 52,22 | 492 |
| 5515B | 7314151086978 | 25 | 27,17 | 348 |
| 5515FL | 7314150504077 | 10 | 40,17 | 348 |
| 5515FUV | 7314150540143 | 1 | 53,37 | 348 |
| 5515GV | 7314151481483 | 1 | 37,71 | 348 |
| 5515L | 7314151481568 | 1 | 28,67 | 348 |
| 5515M | 7314151086985 | 1 | 37,58 | 348 |
| 5515T | 7314151589172 | 25 | 33,19 | 348 |
| 5515T-52 | 7314153021939 | 25 | 14,11 | 348 |
| 5516 | 7314151086992 | 5 | 25,37 | 492 |
| 5516 I | 7314151087029 | 5 | 27,83 | 492 |
| 5517 | 7314151573843 | 5 | 29,33 | 492 |
| 5517 I | 7314151573928 | 5 | 28,75 | 492 |
| 5518 | 7314151087043 | 5 | 32,04 | 492 |
| 5521 | 7314150215713 | 1 | 56,10 | 176 |
| 5550-3.2 | 7314151475673 | 10 | 19,80 | 494 |
| 5550-4.5 | 7314151475758 | 10 | 22,30 | 494 |
| 5552* | 7314151378554 | 1 | 20,21 | 494 |
| 5553* | 7314151378639 | 1 | 20,21 | 494 |
| 5554* | 7314151378714 | 1 | 20,21 | 494 |
| 5571-145* | 7314151472818 | 5 | 55,00 | 493 |
| 5588 AM | 7314151821432 | 5 | 43,02 | 492 |
| 5589 AM | 7314151821449 | 5 | 44,10 | 492 |
| 5590 AM | 7314151821456 | 1 | 44,10 | 492 |
| 5724-JS | 7311518216085 | 1 | 16,40 | 593 |
| 5728-JS | 7311518216092 | 1 | 20,24 | 593 |
| 5750 | 7311518280949 | 1 | 19,32 | 331 |
| 5770 | 7314150504466 | 12 | 77,92 | 331 |
| 583D | 7314150023721 | 4 | 90,00 | 535 |
| 584D | 7314150023745 | 4 | 86,75 | 535 |
| 585D | 7314150104185 | 4 | 86,66 | 535 |
| 586D | 7314150104208 | 4 | 84,22 | 535 |
| 59/S100BC | 7314150337637 | 20 | 47,78 | 169 |
| 59/S100BC-IP | 7314150337644 | 8 | 47,78 | 170 |
| 59/S10BC | 7314150413003 | 1 | 4,78 | 168 |
| 59/S31B | 7314150325788 | 6 | 16,58 | 169 |
| 59/S31B-IP | 7314150325795 | 12 | 16,26 | 169 |
| 59/S35BC | 7314150412990 | 1 | 67,94 | 169 |
| 59/S36BCR | 7314150413232 | 6 | 57,57 | 215 |
| 59/S54BC | 7314150337613 | 20 | 36,49 | 169 |
| 59/S54BC-IP | 7314150337620 | 8 | 36,49 | 169 |
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| 59S/0.5-4.0 | 7314150199822 | 1 | 13,39 | 170 |
| 59S/0.5-4.0-3P | 7314150259212 | 50 | 4,02 | 170 |
| 59S/0.6-3.5 | 7314150199839 | 1 | 13,39 | 170 |
| 59S/0.6-3.5-3P | 7314150259229 | 50 | 4,02 | 170 |
| 59S/0.6-4.0-IP | 7314150269556 | 100 | 13,00 | 170 |
| 59S/0.6-4.5-3P | 7314150201600 | 1 | 4,02 | 170 |
| 59S/0.8-5.5-3P | 7314150201624 | 1 | 4,02 | 170 |
| 59S/1.0-5.5-3P | 7314150258963 | 50 | 4,02 | 170 |

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| 59S/1.0-7.0-IP | 7314150269549 | 100 | 13,00 | 170 |
| 59S/1.2-6.5-3P | 7314150258970 | 50 | 4,02 | 170 |
| 59S/1.2-8.0-3P | 7314150258987 | 1 | 6,54 | 170 |
| 59S/1.6-10 | 7314150199846 | 1 | 21,75 | 170 |
| 59S/1.6-10-3P | 7314150259236 | 50 | 6,54 | 170 |
| 59S/1.6-9.0 | 7314150199853 | 1 | 21,75 | 170 |
| 59S/1.6-9.0-3P | 7314150259243 | 50 | 6,54 | 170 |
| 59S/125PH1-2P | 7314150260553 | 25 | 14,50 | 174 |
| 59S/125PH2-2P | 7314150260560 | 25 | 14,50 | 174 |
| 59S/125PH2-IP | 7314150342433 | 100 | 2,73 | 174 |
| 59S/125PH2COMBI-2P | 7314150531530 | 40 | 17,29 | 174 |
| 59S/125PH3 | 7314150204304 | 1 | 36,27 | 174 |
| 59S/125PH3-2P | 7314150260577 | 25 | 14,50 | 174 |
| 59S/125PZ1 | 7314150200733 | 1 | 36,27 | 174 |
| 59S/125PZ1-2P | 7314150260522 | 25 | 14,50 | 174 |
| 59S/125PZ2-2P | 7314150260539 | 25 | 14,50 | 174 |
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| 59S/150T15 | 7314150200764 | 1 | 54,41 | 174 |
| 59S/150T15-2P | 7314150260584 | 1 | 21,76 | 174 |
| 59S/150T20-2P | 7314150260591 | 1 | 21,76 | 174 |
| 59S/150T25-2P | 7314150260607 | 1 | 21,76 | 174 |
| 59S/150T30-2P | 7314150260614 | 1 | 21,76 | 174 |
| 59S/17-1 | 7314150191499 | 1 | 22,90 | 168 |
| 59S/17-2 | 7314150191505 | 1 | 23,93 | 168 |
| 59S/17-3* | 7314150191512 | 1 | 23,22 | 168 |
| 59S/22-1 | 7314150204229 | 12 | 32,48 | 168 |
| 59S/22-2 | 7314150204236 | 12 | 32,48 | 168 |
| 59S/31-1 | 7314150191451 | 12 | 25,38 | 169 |
| 59S/50/0.6-3.5-5P | 7314150531554 | 50 | 18,13 | 172 |
| 59S/50/0.8-4.0-5P | 7314150531578 | 50 | 18,13 | 172 |
| 59S/50/0.8-5.5-5P | 7314150531592 | 50 | 18,13 | 172 |
| 59S/50/1.0-6.0-5P | 7314150531615 | 50 | 18,13 | 172 |
| 59S/50/1.2-6.5-5P | 7314150531639 | 50 | 18,13 | 172 |
| 59S/50/3.5-2P | 7314150260027 | 50 | 7,26 | 172 |
| 59S/50/4.0-2P | 7314150260041 | 50 | 7,26 | 172 |
| 59S/50/5.5-2P | 7314150260065 | 50 | 7,26 | 172 |
| 59S/50/6.0-2P | 7314150260089 | 1 | 7,26 | 172 |
| 59S/50/6.5-2P | 7314150260102 | 50 | 7,26 | 172 |
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| 59S/50H1/4 | 7314150249015 | 1 | 21,62 | 173 |
| 59S/50H1/8 | 7314150248964 | 1 | 21,62 | 173 |
| 59S/50H2-2P | 7314150259298 | 50 | 5,58 | 173 |
| 59S/50H2.5-2P | 7314150259304 | 50 | 5,58 | 173 |
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| 59S/50H3-2P | 7314150259335 | 50 | 5,58 | 173 |
| 59S/50H3-5P | 7314150531677 | 50 | 22,32 | 173 |
| 59S/50H3/32 | 7314150248940 | 1 | 21,62 | 173 |
| 59S/50H3/8 | 7314150249039 | 1 | 21,62 | 173 |
| 59S/50H4-2P | 7314150259359 | 50 | 5,58 | 173 |
| 59S/50H4-5P | 7314150531691 | 50 | 9,24 | 173 |
| 59S/50H5-2P | 7314150259373 | 50 | 5,58 | 173 |
| 59S/50H5-5P | 7314150531714 | 50 | 9,24 | 173 |
| 59S/50H5/16 | 7314150249022 | 1 | 21,62 | 173 |
| 59S/50H5/64 | 7314150248933 | 1 | 21,62 | 173 |
| 59S/50H6-2P | 7314150259397 | 50 | 5,58 | 173 |
| 59S/50H6-5P | 7314150531738 | 50 | 9,24 | 173 |
| 59S/50H7/32 | 7314150249008 | 1 | 21,62 | 173 |
| 59S/50H7/64 | 7314150248957 | 1 | 21,62 | 173 |
| 59S/50H8-2P | 7314150259410 | 50 | 5,58 | 173 |
| 59S/50H8-5P | 7314150531752 | 50 | 9,24 | 173 |
| 59S/50PH1-2P | 7314150203642 | 1 | 7,27 | 172 |
| 59S/50PH1-5P | 7314150531776 | 50 | 14,65 | 172 |
| 59S/50PH2-2P | 7314150203758 | 1 | 7,27 | 172 |
| 59S/50PH2-5P | 7314150531790 | 50 | 9,24 | 172 |
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| 59S/50PZ1-2P | 7314150204007 | 1 | 7,27 | 173 |
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| 59S/50R1-2P | 7314150259441 | 50 | 11,73 | 173 |
| 59S/50R3 | 7314150200252 | 1 | 29,28 | 173 |
| 59S/50R3-2P | 7314150259502 | 50 | 11,73 | 173 |
| 59S/50T10-2P | 7314150201723 | 1 | 10,32 | 173 |
| 59S/50T10-5P | 7314150531899 | 50 | 19,54 | 173 |
| 59S/50T15-2P | 7314150201730 | 1 | 10,32 | 173 |
| 59S/50T15-5P | 7314150531912 | 50 | 19,54 | 173 |
| 59S/50T20-2P | 7314150201747 | 1 | 10,32 | 173 |
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| 59S/50T25-2P | 7314150201754 | 1 | 10,32 | 173 |
| 59S/50T25-5P | 7314150531950 | 50 | 19,54 | 173 |
| 59S/50T27 | 7314150200139 | 1 | 19,52 | 173 |
| 59S/50T30-2P | 7314150201761 | 1 | 10,32 | 173 |
| 59S/50T30-5P | 7314150531974 | 50 | 19,54 | 173 |
| 59S/50T40-2P | 7314150259281 | 50 | 10,32 | 173 |
| 59S/50T40-5P | 7314150531998 | 50 | 19,54 | 173 |
| 59S/50T8-2P | 7314150262809 | 50 | 10,32 | 173 |
| 59S/54C-1 | 7314150563395 | 10 | 31,78 | 167 |
| 59S/60PEN/DISP* | 7314150459032 | 1 | 189,84 | 175 |
| 59S/7-1* | 7314150191536 | 1 | 13,08 | 167 |
| 59S/7-2 | 7314150191543 | 1 | 13,81 | 167 |
| 59S/7-3 | 7314150191550 | 1 | 24,49 | 167 |
| 59S/7-4 | 7314150191567 | 1 | 14,30 | 168 |
| 59S/70PH1-2P | 7314150259526 | 1 | 9,77 | 173 |
| 59S/70PH1-5P | 7314150532018 | 25 | 24,41 | 173 |
| 59S/70PH2-5P | 7314150532032 | 25 | 24,41 | 173 |
| 59S/70PH2-IP | 7314150342426 | 100 | 8,00 | 173 |
| 59S/70PZ1-2P | 7314150259564 | 1 | 9,77 | 173 |
| 59S/70PZ1-5P | 7314150532056 | 25 | 24,41 | 173 |
| 59S/70PZ2-2P | 7314150260331 | 1 | 9,77 | 173 |
| 59S/70PZ2-5P | 7314150532070 | 25 | 24,41 | 173 |
| 59S/70PZ3 | 7314150200306 | 1 | 24,41 | 173 |

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| 59S/70T10-2P | 7314150260355 | 1 | 11,73 | 173 |
| 59S/70T10-5P | 7314150532094 | 25 | 29,28 | 173 |
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| 59S/70T15* | 7314150200566 | 1 | 27,74 | 173 |
| 59S/70T20-2P | 7314150201839 | 25 | 11,73 | 173 |
| 59S/70T20-5P | 7314150532131 | 25 | 29,28 | 173 |
| 59S/70T25-2P | 7314150260379 | 25 | 11,73 | 173 |
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| 59S/70T30-2P | 7314150260393 | 1 | 11,73 | 173 |
| 59S/70T30-5P | 7314150532179 | 25 | 29,28 | 173 |
| 59S/70T40-2P | 7314150260409 | 1 | 11,73 | 173 |
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| 59S/70TR15-2P | 7314150260416 | 1 | 17,28 | 174 |
| 59S/70TR20 | 7314150200634 | 1 | 43,23 | 174 |
| 59S/70TR20-2P | 7314150260423 | 25 | 17,28 | 174 |
| 59S/70TR25-2P | 7314150260430 | 25 | 17,28 | 174 |
| 59S/70TR27 | 7314150200658 | 1 | 43,23 | 174 |
| 59S/70TR27-2P | 7314150260447 | 25 | 17,28 | 174 |
| 59S/70TR30 | 7314150200665 | 1 | 43,23 | 174 |
| 59S/70TR30-2P | 7314150260454 | 25 | 17,28 | 174 |
| 59S/70TR40-2P | 7314150260461 | 25 | 17,28 | 174 |
| 59S/H1.5-5P | 7314150532216 | 50 | 13,93 | 171 |
| 59S/H1/16-3P | 7314150259021 | 50 | 8,37 | 172 |
| 59S/H1/16-5P | 7314150532230 | 50 | 13,93 | 172 |
| 59S/H1/4-3P | 7314150259120 | 50 | 8,37 | 172 |
| 59S/H1/8-3P | 7314150259069 | 50 | 8,37 | 172 |
| 59S/H1/8-5P | 7314150532254 | 50 | 13,93 | 172 |
| 59S/H10-3P | 7311518333638 | 25 | 10,89 | 171 |
| 59S/H10* | 7314150199075 | 1 | 17,17 | 171 |
| 59S/H2-3P | 7314150259007 | 50 | 8,37 | 171 |
| 59S/H2-5P | 7314150532292 | 50 | 13,52 | 171 |
| 59S/H2.5-3P | 7314150259014 | 50 | 8,37 | 171 |
| 59S/H2.5-5P | 7314150532315 | 50 | 13,93 | 171 |
| 59S/H3-3P | 7314150201662 | 1 | 10,07 | 171 |
| 59S/H3-5P | 7314150532339 | 50 | 13,93 | 171 |
| 59S/H3/16-5P | 7314150532353 | 50 | 13,93 | 172 |
| 59S/H3/32-3P | 7314150259045 | 50 | 8,37 | 172 |
| 59S/H3/32-5P | 7314150532377 | 50 | 13,93 | 172 |
| 59S/H3/8 | 7314150204212 | 1 | 8,37 | 172 |
| 59S/H3/8-3P | 7314150259144 | 25 | 10,89 | 172 |
| 59S/H3BALL | 7314150200689 | 1 | 43,23 | 174 |
| 59S/H3BALL-2P | 7314150260478 | 1 | 17,28 | 174 |
| 59S/H4-3P | 7314150201679 | 1 | 10,07 | 171 |
| 59S/H4-5P | 7314150532391 | 50 | 13,93 | 171 |
| 59S/H4-IPB | 7314150225767 | 500 | 0,66 | 171 |
| 59S/H5-3P | 7314150201686 | 1 | 10,07 | 171 |
| 59S/H5-5P | 7314150532414 | 50 | 13,93 | 171 |
| 59S/H5/16-3P | 7314150259137 | 50 | 8,37 | 172 |
| 59S/H5/16-5P | 7314150532438 | 50 | 13,93 | 172 |
| 59S/H5/32-3P | 7314150259083 | 50 | 8,37 | 172 |
| 59S/H5/32-5P | 7314150532452 | 50 | 13,93 | 172 |
| 59S/H5/64-3P | 7314150259038 | 50 | 8,37 | 172 |
| 59S/H5/64-5P | 7314150532476 | 50 | 13,93 | 172 |
| 59S/H5BALL-2P | 7314150260492 | 1 | 17,28 | 174 |
| 59S/H6-3P | 7314150201693 | 1 | 10,07 | 171 |
| 59S/H6-5P | 7314150532490 | 50 | 13,93 | 171 |
| 59S/H7/32-3P | 7314150259113 | 50 | 8,37 | 172 |
| 59S/H7/32-5P | 7314150532513 | 50 | 13,93 | 172 |
| 59S/H7/64-3P | 7314150259052 | 50 | 8,37 | 172 |
| 59S/H7/64-5P | 7314150532537 | 50 | 13,93 | 172 |
| 59S/H8-5P | 7314150532551 | 50 | 18,13 | 171 |
| 59S/H8BALL | 7314150200726 | 1 | 43,23 | 174 |
| 59S/H8BALL-2P | 7314150260515 | 1 | 17,28 | 174 |
| 59S/H9/64-5P | 7314150560066 | 50 | 13,52 | 172 |
| 59S/HBALL-3P | 7314150201716 | 1 | 25,88 | 174 |
| 59S/M3 | 7314150199730 | 1 | 36,27 | 172 |
| 59S/M3-3P | 7314150259151 | 50 | 10,89 | 172 |
| 59S/M4 | 7314150199754 | 1 | 36,27 | 172 |
| 59S/M4-3P | 7314150259168 | 50 | 10,89 | 172 |
| 59S/M5 | 7314150199778 | 1 | 36,27 | 172 |
| 59S/M5-3P | 7314150259175 | 50 | 10,89 | 172 |
| 59S/M6 | 7314150199792 | 1 | 36,27 | 172 |
| 59S/M6-3P | 7314150259182 | 50 | 10,89 | 172 |
| 59S/M8 | 7314150199808 | 1 | 40,45 | 172 |
| 59S/M8-3P | 7314150259199 | 50 | 12,13 | 172 |
| 59S/PH0 | 7314150198177 | 1 | 6,99 | 170 |
| 59S/PH0-3P | 7314150258819 | 50 | 2,69 | 170 |
| 59S/PH1-10P | 7314150532575 | 50 | 6,99 | 170 |
| 59S/PH1-30P | 7314150200801 | 1 | 19,60 | 170 |
| 59S/PH1-3P | 7314150201396 | 1 | 3,50 | 170 |
| 59S/PH1-IP | 7314150206780 | 100 | 0,55 | 170 |
| 59S/PH1-IPB | 7314150225743 | 500 | 0,49 | 170 |
| 59S/PH1COMBI-2P* | 7314150215669 | 1 | 16,86 | 174 |
| 59S/PH2-10P | 7314150532599 | 50 | 6,99 | 170 |
| 59S/PH2-30P | 7314150200818 | 1 | 19,60 | 170 |
| 59S/PH2-3P | 7314150201402 | 1 | 3,50 | 170 |
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| 59S/PH2-IPB | 7314150204038 | 500 | 0,49 | 170 |
| 59S/PH2G-10P | 7314150532612 | 50 | 13,68 | 171 |
| 59S/PH2G-30P | 7314150200832 | 1 | 37,41 | 171 |
| 59S/PH2G-3P | 7314150259250 | 50 | 4,10 | 171 |
| 59S/PH2PEN* | 7314150458950 | 10 | 3,16 | 175 |
| 59S/PH3-10P | 7314150532636 | 50 | 6,99 | 170 |
| 59S/PH3-30P | 7314150200825 | 1 | 19,60 | 170 |
| 59S/PH3-3P | 7314150201419 | 1 | 3,50 | 170 |
| 59S/PH3-IPB | 7314150225750 | 500 | 0,49 | 170 |
| 59S/PH3COMBI-2P | 7314150203611 | 1 | 17,28 | 174 |
| 59S/PH4-3P | 7314150258826 | 25 | 4,56 | 170 |
| 59S/PZ0-3P | 7314150258833 | 50 | 2,69 | 171 |
| 59S/PZ1-10P | 7314150532650 | 50 | 6,99 | 171 |
| 59S/PZ1-30P | 7314150200849 | 1 | 19,60 | 171 |
| 59S/PZ1-3P | 7314150201426 | 1 | 3,50 | 171 |
| 59S/PZ1-IP | 7314150206803 | 100 | 0,65 | 171 |
| 59S/PZ1-IPB | 7314150204373 | 500 | 0,49 | 171 |
| 59S/PZ2-10P | 7314150532674 | 50 | 6,99 | 171 |

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| 59S/PZ2-30P | 7314150200856 | 1 | 19,60 | 171 |
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| 59S/PZ2-IP | 7314150206810 | 100 | 0,55 | 171 |
| 59S/PZ2-IPB | 7314150204380 | 500 | 0,49 | 171 |
| 59S/PZ2PEN* | 7314150458974 | 10 | 3,16 | 175 |
| 59S/PZ3-10P | 7314150532698 | 50 | 6,99 | 171 |
| 59S/PZ3-30P | 7314150200863 | 1 | 19,60 | 171 |
| 59S/PZ3-3P | 7314150201440 | 1 | 3,50 | 171 |
| 59S/PZ3-IPB | 7314150225736 | 500 | 0,49 | 171 |
| 59S/PZ4 | 7314150198436 | 1 | 14,20 | 171 |
| 59S/R1-3P | 7314150201631 | 1 | 12,29 | 172 |
| 59S/R2-3P | 7314150201648 | 1 | 12,29 | 172 |
| 59S/R3-3P | 7314150201655 | 1 | 12,29 | 172 |
| 59S/R4 | 7314150232109 | 1 | 30,69 | 172 |
| 59S/T10-10P | 7314150532711 | 50 | 11,72 | 171 |
| 59S/T10-30P | 7314150200870 | 1 | 32,64 | 171 |
| 59S/T10-3P | 7314150201457 | 1 | 5,86 | 171 |
| 59S/T10CS* | 7314150444014 | 20 | 9,27 | 171 |
| 59S/T15-10P | 7314150532759 | 50 | 10,56 | 171 |
| 59S/T15-30P | 7314150200887 | 1 | 32,64 | 171 |
| 59S/T15-3P | 7314150201464 | 1 | 5,86 | 171 |
| 59S/T15CS* | 7314150444021 | 20 | 9,27 | 171 |
| 59S/T15PEN* | 7314150458929 | 10 | 3,69 | 175 |
| 59S/T20-10P | 7314150532797 | 50 | 11,72 | 171 |
| 59S/T20-30P | 7314150200894 | 1 | 32,64 | 171 |
| 59S/T20-3P | 7314150201471 | 1 | 5,86 | 171 |
| 59S/T20CS* | 7314150444038 | 20 | 9,27 | 171 |
| 59S/T20PEN* | 7314150458936 | 10 | 3,69 | 175 |
| 59S/T25-10P | 7314150532834 | 50 | 11,72 | 171 |
| 59S/T25-30P | 7314150200900 | 1 | 32,64 | 171 |
| 59S/T25-3P | 7314150201488 | 1 | 5,86 | 171 |
| 59S/T25CS-10P | 7314150532858 | 50 | 9,50 | 171 |
| 59S/T25PEN* | 7314150458943 | 10 | 3,69 | 175 |
| 59S/T27-10P | 7314150532872 | 50 | 11,72 | 171 |
| 59S/T27-3P | 7314150201495 | 1 | 5,86 | 171 |
| 59S/T27CS* | 7314150444052 | 20 | 9,27 | 171 |
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| 59S/T30-10P | 7314150251988 | 50 | 10,56 | 171 |
| 59S/T30-30P | 7314150200924 | 1 | 36,41 | 171 |
| 59S/T30-3P | 7314150201501 | 1 | 7,84 | 171 |
| 59S/T30CS* | 7314150444069 | 20 | 30,61 | 171 |
| 59S/T4-3P | 7314150258857 | 50 | 5,86 | 171 |
| 59S/T40-10P | 7314150532933 | 50 | 13,07 | 171 |
| 59S/T40-30P | 7314150200931 | 1 | 36,40 | 171 |
| 59S/T40-3P | 7314150201518 | 1 | 7,84 | 171 |
| 59S/T40CS* | 7314150444076 | 20 | 30,61 | 171 |
| 59S/T45-3P | 7314150258918 | 50 | 10,89 | 171 |
| 59S/T45-5P | 7314150532971 | 50 | 18,13 | 171 |
| 59S/T5-3P | 7314150258864 | 50 | 5,86 | 171 |
| 59S/T50-3P | 7314150258925 | 50 | 10,89 | 171 |
| 59S/T50-5P | 7314150532995 | 50 | 18,13 | 171 |
| 59S/T6-3P | 7314150258871 | 50 | 5,86 | 171 |
| 59S/T7 | 7314150198498 | 1 | 11,73 | 171 |
| 59S/T7-3P | 7314150258888 | 50 | 5,86 | 171 |
| 59S/T8 | 7314150198504 | 1 | 11,73 | 171 |
| 59S/T8-3P | 7314150258895 | 50 | 5,86 | 171 |
| 59S/T9-3P | 7314150258901 | 50 | 5,86 | 171 |
| 59S/TCS11-1 | 7314150444083 | 10 | 19,51 | 168 |
| 59S/TR10-3P | 7314150201525 | 1 | 8,63 | 171 |
| 59S/TR10-5P | 7314150533015 | 50 | 14,38 | 171 |
| 59S/TR15-3P | 7314150201532 | 1 | 8,63 | 171 |
| 59S/TR15* | 7314150198719 | 1 | 14,03 | 171 |
| 59S/TR20-3P | 7314150201549 | 1 | 8,63 | 171 |
| 59S/TR20-5P | 7314150533053 | 50 | 14,38 | 171 |
| 59S/TR25-3P | 7314150201556 | 1 | 8,63 | 171 |
| 59S/TR25-5P | 7314150533077 | 50 | 14,38 | 171 |
| 59S/TR27-3P | 7314150201570 | 1 | 8,63 | 171 |
| 59S/TR30-3P | 7314150201587 | 1 | 8,63 | 171 |
| 59S/TR30-5P | 7314150533091 | 50 | 14,38 | 171 |
| 59S/TR40-3P | 7314150201594 | 1 | 8,63 | 171 |
| 59S/TR40-5P | 7314150533114 | 50 | 13,96 | 171 |
| 59S/TR7-3P | 7314150258932 | 50 | 8,63 | 171 |
| 59S/TR8 | 7314150198689 | 1 | 14,38 | 171 |
| 59S/TR8-3P | 7314150258949 | 50 | 8,63 | 171 |
| 59S/TR9 | 7314150198696 | 1 | 14,38 | 171 |
| 59S/TR9-3P | 7314150258956 | 50 | 8,63 | 171 |
| 59S/TS-0 | 7314150199389 | 1 | 38,36 | 172 |
| 59S/TS-1 | 7314150199396 | 1 | 38,36 | 172 |
| 59S/TS-10-5P | 7314150533138 | 50 | 38,36 | 172 |
| 59S/TS-4-5P | 7314150533152 | 50 | 38,36 | 172 |
| 59S/TS-5-5P | 7314150533176 | 50 | 38,36 | 172 |
| 59S/TS-6-5P | 7314150533190 | 50 | 38,36 | 172 |
| 59S/TS-8-5P | 7314150533220 | 50 | 38,36 | 172 |
| 59S/TW0 | 7314150199617 | 1 | 34,87 | 172 |
| 59S/TW1 | 7314150199631 | 1 | 34,87 | 172 |
| 59S/TW2 | 7314150199655 | 1 | 34,87 | 172 |
| 59S/TW3 | 7314150199679 | 1 | 34,87 | 172 |
| 59S/TW4 | 7314150199693 | 1 | 34,87 | 172 |
| 59S/TW5 | 7314150199716 | 1 | 34,87 | 172 |
| 6 | 8412814220048 | 1 | 18,59 | 222 |
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| 6-342-08-2-0 | 7311518021733 | 10 | 12,29 | 42 |
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| 6-342-10-1-0 | 7311518021757 | 10 | 14,43 | 42 |
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| 6-342-10-2-2 | 7311518005399 | 5 | 21,02 | 42 |
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| 6-343-08-3-0 | 7311518021818 | 10 | 18,58 | 42 |
| 6-343-10-2-0 | 7311518021825 | 10 | 20,73 | 42 |
| 6-343-10-2-2 | 7311518001094 | 5 | 23,17 | 42 |
| 6-343-10-3-0 | 7311518021832 | 10 | 23,73 | 42 |
| 6-344-08-2-0 | 7311518021887 | 10 | 11,05 | 42 |
| 6-344-08-2-2 | 7311518005344 | 5 | 15,28 | 42 |

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| 6-344-10-2-0 | 7311518021900 | 10 | 12,53 | 42 |
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| 6-345-08-2-2 | 7311518005412 | 5 | 11,75 | 43 |
| 6-345-10-1-2 | 7311518005429 | 5 | 14,58 | 43 |
| 6-345-10-2-0 | 7311518021955 | 10 | 12,25 | 42 |
| 6-470-08-2-2 | 7311518242008 | 5 | 56,45 | 43 |
| 600-3 | 7314150124787 | 1 | 13,56 | 212 |
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| 600.005.012 | 8412814600017 | 1 | 39,00 | 358 |
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| 601001000 | 8413345202305 | 1 | 336,55 | 547 |
| 601001250 | 8413345202312 | 1 | 463,55 | 547 |
| 601001500 | 8413345202329 | 1 | 658,86 | 547 |
| 6010H0800 | 8413345015769 | 1 | 51,39 | 548 |
| 6010H1000 | 8413345015776 | 1 | 61,14 | 548 |
| 6010H1250 | 8413345015783 | 1 | 83,35 | 548 |
| 6010H1500 | 8413345015790 | 1 | 141,75 | 548 |
| 6010M0800 | 8413345015806 | 1 | 26,20 | 547 |
| 6010M1000 | 8413345116619 | 1 | 26,83 | 547 |
| 6010M1250 | 8413345015820 | 1 | 39,69 | 547 |
| 6010M1500 | 8413345015837 | 1 | 48,57 | 547 |
| 602-4-LA | 7314150224357 | 1 | 19,11 | 212 |
| 604-5 | 7314150124800 | 1 | 25,39 | 212 |
| 6040M0630 | 8413345124126 | 1 | 21,91 | 548 |
| 605-10-PC-AU | 7314150186334 | 1 | 59,25 | 213 |
| 605-6 | 7314150153770 | 1 | 30,86 | 213 |
| 606-6 | 7314150124824 | 1 | 29,86 | 213 |
| 6070H1000 | 8413345030656 | 1 | 46,18 | 547 |
| 6070H1250 | 8413345084833 | 1 | 65,72 | 547 |
| 6070H1500 | 8413345030663 | 1 | 117,49 | 547 |
| 6070H1750 | 8413345030670 | 1 | 151,12 | 547 |
| 607201000 | 8413345030533 | 1 | 261,94 | 547 |
| 607201250 | 8413345030540 | 1 | 366,71 | 547 |
| 607201500 | 8413345030557 | 1 | 471,49 | 547 |
| 607201750 | 8413345030564 | 1 | 628,65 | 547 |
| 6072M1000 | 8413345015813 | 1 | 31,28 | 547 |
| 6072M1500 | 8413345137454 | 1 | 48,51 | 547 |
| 6072M1750 | 8413345030687 | 1 | 59,86 | 547 |
| 610-6 | 7314150124848 | 1 | 30,71 | 213 |
| 611-10-200 | 7314150124428 | 10 | 10,82 | 214 |
| 611-3.5-100 | 7314150124336 | 10 | 3,44 | 214 |
| 611-3.5-75 | 7314150124329 | 10 | 3,28 | 214 |
| 611-4-100 | 7314150124350 | 10 | 4,38 | 214 |
| 611-4-75 | 7314150124343 | 10 | 3,93 | 214 |
| 611-5.5-100 | 7314150124367 | 10 | 5,23 | 214 |
| 611-5.5-125 | 7314150124381 | 10 | 5,51 | 214 |
| 611-6.5-125 | 7314150124374 | 10 | 6,66 | 214 |
| 611-6.5-150 | 7314150124398 | 10 | 6,98 | 214 |
| 611-6.5-25 | 7314150124602 | 10 | 6,64 | 214 |
| 611-8-150 | 7314150124404 | 10 | 8,47 | 214 |
| 611-8-175 | 7314150124411 | 10 | 8,96 | 214 |
| 612-5 | 7314150124817 | 1 | 30,48 | 212 |
| 613-3-100 | 7314150124442 | 10 | 3,33 | 214 |
| 613-3-75 | 7314150124435 | 10 | 3,27 | 214 |
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| 613-4-125 | 7314150124473 | 10 | 4,27 | 214 |
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| 613-6.5-150 | 7314150124503 | 10 | 7,25 | 214 |
| 615-0-75 | 7314150124558 | 10 | 3,59 | 214 |
| 615-1-100 | 7314150124565 | 10 | 5,25 | 214 |
| 615-2-125 | 7314150124572 | 10 | 6,77 | 214 |
| 615-2-25 | 7314150124596 | 10 | 6,64 | 214 |
| 615-3-150 | 7314150124589 | 10 | 10,28 | 214 |
| 6151 | 7314150539185 | 10 | 23,56 | 600 |
| 6152 | 7314150539192 | 10 | 24,50 | 600 |
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| 616-1-100 | 7314150124527 | 10 | 5,65 | 214 |
| 616-2-125 | 7314150124534 | 10 | 7,27 | 214 |
| 616-3-150 | 7314150124541 | 10 | 10,90 | 214 |
| 618-10-75 | 7314150124619 | 10 | 5,43 | 214 |
| 618-15-100 | 7314150124626 | 10 | 5,72 | 214 |
| 618-20-100 | 7314150124633 | 10 | 5,72 | 214 |
| 618-25-125 | 7314150124640 | 10 | 6,64 | 214 |
| 618-27-125 | 7314150124657 | 10 | 6,64 | 214 |
| 618-30-150 | 7314150124664 | 10 | 8,17 | 214 |
| 618-40-150 | 7314150124671 | 10 | 9,28 | 214 |
| 620-6 | 7314150128594 | 1 | 52,31 | 457 |
| 622-3P | 7314150427727 | 1 | 96,79 | 249 |
| 6221D | 7314150421596 | 10 | 22,03 | 248 |
| 6221D IP | 7314150440368 | 10 | 21,65 | 248 |
| 6222D | 7314150421589 | 10 | 23,41 | 248 |
| 6222D IP | 7314150437702 | 10 | 22,99 | 248 |
| 6223D | 7314150421558 | 8 | 23,92 | 248 |
| 6223D IP | 7314150421794 | 8 | 23,54 | 248 |
| 6224 | 7314150421619 | 4 | 33,99 | 248 |
| 6224D | 7314150421565 | 5 | 21,40 | 248 |
| 6224D IP | 7314150421800 | 5 | 20,99 | 248 |
| 6225D | 7314150421572 | 10 | 37,78 | 248 |
| 6225D IP | 7314150421817 | 5 | 37,35 | 248 |
| 623-3-100 | 7314150128518 | 10 | 6,23 | 457 |
| 623-3.5-100 | 7314150128525 | 10 | 6,78 | 457 |
| 623-4-100 | 7314150128532 | 10 | 7,07 | 457 |
| 623-5.5-125 | 7314150128549 | 10 | 9,82 | 457 |
| 623-6.5-150 | 7314150128556 | 10 | 11,70 | 457 |
| 625 | 7311518221614 | 5 | 31,78 | 506 |
| 625-0-100 | 7314150128563 | 10 | 4,35 | 457 |
| 625-1-150 | 7314150128570 | 10 | 8,10 | 457 |
| 625-2-175 | 7314150128587 | 10 | 11,28 | 457 |
| 625-DROP | 7311518221638 | 10 | 14,04 | 506 |
| 625-PEAR | 7311518221621 | 10 | 14,04 | 506 |
| 625-ROUND | 7311518221645 | 10 | 14,04 | 506 |
| 6258 | 7314150539222 | 10 | 28,60 | 600 |
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| 66IM/11C-1 | 7314150450718 | 40 | 18,67 | 165 |
| 66IM/150PH2-2P | 7314150550173 | 40 | 7,38 | 166 |
| 66IM/150PZ2-2P | 7314150550197 | 40 | 7,38 | 166 |
| 66IM/150T20C-2P | 7314150550210 | 40 | 7,38 | 166 |
| 66IM/150T25C-2P | 7314150550234 | 40 | 7,38 | 166 |
| 66IM/150T30C-2P | 7314150550258 | 40 | 7,38 | 166 |
| 66IM/150T40C-2P | 7314150550272 | 40 | 7,38 | 166 |
| 66IM/31C-1 | 7314150528158 | 6 | 30,00 | 165 |
| 66IM/40C-1 | 7314150548385 | 10 | 68,68 | 165 |
| 66IM/44C-1 | 7314150571499 | 10 | 44,08 | 164 |
| 66IM/50C3HSS | 7314150571512 | 10 | 56,68 | 164 |
| 66IM/50PH1-10P | 7314150550470 | 50 | 15,83 | 166 |
| 66IM/50PH1-2P | 7314150446056 | 80 | 4,10 | 166 |
| 66IM/50PH2-10P | 7314150550494 | 50 | 15,83 | 166 |
| 66IM/50PH2-2P | 7314150446063 | 80 | 4,10 | 166 |
| 66IM/50PH3-10P | 7314150550517 | 50 | 15,83 | 166 |
| 66IM/50PH3-2P | 7314150446087 | 80 | 4,10 | 166 |
| 66IM/50PZ1-10P | 7314150550531 | 50 | 15,83 | 166 |
| 66IM/50PZ1-2P | 7314150446094 | 80 | 4,10 | 166 |
| 66IM/50PZ2-10P | 7314150550555 | 50 | 15,83 | 166 |
| 66IM/50PZ2-2P | 7314150446100 | 80 | 4,10 | 166 |
| 66IM/50PZ3-10P | 7314150550579 | 50 | 15,83 | 166 |
| 66IM/50PZ3-2P | 7314150446117 | 80 | 4,10 | 166 |
| 66IM/50T10C-10P | 7314150550593 | 50 | 15,83 | 166 |
| 66IM/50T10C-2P | 7314150446131 | 80 | 4,15 | 166 |
| 66IM/50T15C-10P | 7314150550616 | 50 | 15,83 | 166 |
| 66IM/50T15C-2P | 7314150446148 | 80 | 4,15 | 166 |
| 66IM/50T20C-10P | 7314150550630 | 50 | 15,83 | 166 |
| 66IM/50T20C-2P | 7314150446155 | 80 | 4,15 | 166 |
| 66IM/50T25C-10P | 7314150550654 | 50 | 15,83 | 166 |
| 66IM/50T25C-2P | 7314150446162 | 80 | 4,15 | 166 |
| 66IM/50T27C-10P | 7314150550678 | 50 | 15,83 | 166 |
| 66IM/50T27C-2P | 7314150446179 | 80 | 4,15 | 166 |
| 66IM/50T30C-10P | 7314150550692 | 50 | 15,83 | 166 |
| 66IM/50T30C-2P | 7314150446186 | 80 | 4,15 | 166 |
| 66IM/50T40C-10P | 7314150550715 | 50 | 15,83 | 166 |
| 66IM/50T40C-2P | 7314150446193 | 80 | 4,15 | 166 |
| 66IM/54C-1 | 7314150563364 | 10 | 39,98 | 164 |
| 66IM/90PH2-2P | 7314150550296 | 40 | 5,27 | 166 |
| 66IM/90PH3-2P | 7314150550319 | 40 | 5,27 | 166 |
| 66IM/90PZ2-2P | 7314150550333 | 40 | 5,27 | 166 |
| 66IM/90PZ3-2P | 7314150550357 | 40 | 5,27 | 166 |
| 66IM/90T15C-2P | 7314150550371 | 40 | 5,27 | 166 |
| 66IM/90T20C-2P | 7314150550395 | 40 | 5,27 | 166 |
| 66IM/90T25C-2P | 7314150550418 | 40 | 5,27 | 166 |
| 66IM/90T30C-2P | 7314150550432 | 40 | 5,27 | 166 |
| 66IM/90T40C-2P | 7314150550456 | 40 | 5,27 | 166 |
| 66IM/K50-1/2-1P | 7314150549917 | 20 | 9,49 | 167 |
| 66IM/K50-1/4-1P | 7314150549931 | 20 | 9,49 | 167 |
| 66IM/K50-3/8-1P | 7314150549955 | 20 | 9,49 | 167 |
| 66IM/KM150-1P | 7314150549979 | 20 | 13,71 | 167 |
| 66IM/KM300-1P | 7314150549993 | 20 | 16,88 | 167 |
| 66IM/KM75-1P | 7314150550012 | 20 | 8,44 | 167 |
| 66IM/KM75QR-1P | 7314150550036 | 20 | 13,71 | 167 |
| 66IM/M50-10-1P | 7314150550050 | 20 | 7,38 | 167 |
| 66IM/M50-11-1P | 7314150550074 | 20 | 7,38 | 167 |
| 66IM/M50-13-1P | 7314150550098 | 20 | 8,44 | 167 |
| 66IM/M50-6-1P | 7314150550111 | 20 | 7,38 | 167 |
| 66IM/M50-7-1P | 7314150550135 | 20 | 7,38 | 167 |
| 66IM/M50-8-1P | 7314150550159 | 20 | 7,38 | 167 |
| 66IM/PH1-10P | 7314150550739 | 50 | 9,49 | 165 |
| 66IM/PH1-2P | 7314150445929 | 80 | 3,22 | 165 |
| 66IM/PH2-10P | 7314150550753 | 50 | 9,49 | 165 |
| 66IM/PH2-25P | 7314150550777 | 25 | 16,88 | 165 |
| 66IM/PH2-2P | 7314150445936 | 80 | 3,22 | 165 |
| 66IM/PH3-10P | 7314150550791 | 50 | 9,49 | 165 |
| 66IM/PH3-2P | 7314150445943 | 80 | 3,22 | 165 |
| 66IM/PZ1-10P | 7314150550814 | 50 | 9,49 | 165 |
| 66IM/PZ1-2P | 7314150445950 | 80 | 3,22 | 165 |
| 66IM/PZ2-10P | 7314150550838 | 50 | 9,49 | 165 |
| 66IM/PZ2-25P | 7314150550852 | 25 | 16,88 | 165 |
| 66IM/PZ2-2P | 7314150445967 | 80 | 3,22 | 165 |
| 66IM/PZ3-10P | 7314150550876 | 50 | 9,49 | 165 |
| 66IM/PZ3-2P | 7314150445974 | 80 | 3,22 | 165 |
| 66IM/T10C-10P | 7314150550913 | 50 | 9,49 | 165 |
| 66IM/T10C-2P | 7314150445981 | 80 | 3,31 | 165 |
| 66IM/T15C-10P | 7314150550937 | 50 | 9,49 | 165 |
| 66IM/T15C-2P | 7314150445998 | 80 | 3,31 | 165 |
| 66IM/T20C-10P | 7314150550951 | 50 | 9,49 | 165 |
| 66IM/T20C-25P | 7314150550975 | 25 | 16,88 | 165 |
| 66IM/T20C-2P | 7314150446001 | 80 | 3,31 | 165 |
| 66IM/T25C-10P | 7314150550999 | 50 | 9,49 | 165 |
| 66IM/T25C-25P | 7314150551019 | 25 | 16,88 | 165 |
| 66IM/T25C-2P | 7314150446018 | 80 | 3,31 | 165 |
| 66IM/T27C-10P | 7314150551033 | 50 | 9,49 | 165 |
| 66IM/T27C-2P | 7314150446025 | 80 | 3,31 | 165 |
| 66IM/T30C-10P | 7314150551057 | 50 | 9,49 | 165 |
| 66IM/T30C-25P | 7314150551071 | 25 | 16,88 | 165 |
| 66IM/T30C-2P | 7314150446032 | 80 | 3,31 | 165 |
| 66IM/T40C-10P | 7314150550890 | 50 | 9,49 | 165 |
| 66IM/T40C-2P | 7314150446049 | 80 | 3,31 | 165 |
| 6700SM-10 | 7314151088026 | 5 | 5,41 | 89 |
| 6700SM-11 | 7314151088033 | 5 | 5,41 | 89 |
| 6700SM-12 | 7314151088040 | 5 | 5,41 | 89 |
| 6700SM-13 | 7314151088057 | 5 | 5,41 | 89 |
| 6700SM-14 | 7314151088064 | 5 | 5,41 | 89 |
| 6700SM-4 | 7314151087944 | 5 | 5,41 | 89 |
| 6700SM-4.5 | 7314151087951 | 5 | 5,41 | 89 |
| 6700SM-5 | 7314151087968 | 5 | 5,41 | 89 |
| 6700SM-5.5 | 7314151087975 | 5 | 5,41 | 89 |
| 6700SM-6 | 7314151087982 | 5 | 5,41 | 89 |
| 6700SM-7 | 7314151087999 | 5 | 5,41 | 89 |
| 6700SM-8 | 7314151088002 | 5 | 5,41 | 89 |

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|---|---|---|---|---|
| 6700SM-9 | 7314151088019 | 5 | 5,41 | 89 |
| 6700SZ-1/2 | 7314151088194 | 5 | 5,50 | 89 |
| 6700SZ-1/4 | 7314151088132 | 5 | 5,50 | 89 |
| 6700SZ-1/8 | 7314150346349 | 5 | 5,50 | 89 |
| 6700SZ-11/32 | 7314151088163 | 5 | 5,50 | 89 |
| 6700SZ-3/16 | 7314151088118 | 5 | 5,50 | 89 |
| 6700SZ-3/8 | 7314151088170 | 5 | 5,50 | 89 |
| 6700SZ-5/16 | 7314151088156 | 5 | 5,50 | 89 |
| 6700SZ-5/32 | 7314151808556 | 5 | 5,50 | 89 |
| 6700SZ-7/16 | 7314151088187 | 5 | 5,50 | 89 |
| 6700SZ-7/32 | 7314151088125 | 5 | 5,50 | 89 |
| 6700SZ-9/16 | 7314151088200 | 5 | 5,50 | 89 |
| 6700SZ-9/32 | 7314151088149 | 5 | 5,50 | 89 |
| 6700TORX-E10 | 7314153011725 | 5 | 7,26 | 89 |
| 6700TORX-E4 | 7314153011671 | 5 | 7,26 | 89 |
| 6700TORX-E5 | 7314153011688 | 5 | 7,26 | 89 |
| 6700TORX-E6 | 7314153011695 | 5 | 7,26 | 89 |
| 6700TORX-E7 | 7314153011701 | 5 | 7,26 | 89 |
| 6700TORX-E8 | 7314153011718 | 5 | 7,26 | 89 |
| 6706TE | 7314150220199 | 1 | 49,62 | 81 |
| 6708DMB | 7314150220205 | 1 | 99,87 | 81 |
| 6709-IP10 | 7314150354498 | 1 | 9,26 | 94 |
| 6709-IP15 | 7314150354504 | 1 | 9,26 | 94 |
| 6709-IP20 | 7314150354511 | 1 | 9,26 | 94 |
| 6709-IP25 | 7314150354528 | 1 | 9,60 | 94 |
| 6709-IP27 | 7314150354535 | 1 | 9,26 | 94 |
| 6709-IP30 | 7314150354542 | 1 | 8,86 | 94 |
| 6709-IP40 | 7314150354559 | 1 | 11,04 | 94 |
| 6709-IP45 | 7314150354566 | 1 | 11,04 | 94 |
| 6709-IP6 | 7314150460373 | 1 | 8,86 | 94 |
| 6709-IP7 | 7314150460366 | 1 | 8,86 | 94 |
| 6709-IP8 | 7314150460359 | 1 | 9,19 | 94 |
| 6709-IP9 | 7314150460342 | 1 | 9,19 | 94 |
| 6709F-4.5 | 7314151830762 | 5 | 7,19 | 93 |
| 6709F-5.5 | 7314151830779 | 5 | 7,19 | 93 |
| 6709F-6.5 | 7314150220397 | 5 | 7,19 | 93 |
| 6709F-8 | 7314151830786 | 5 | 7,19 | 93 |
| 6709HL | 7314150128457 | 100 | 10,24 | 92 |
| 6709M-10 | 7314150430833 | 5 | 7,10 | 94 |
| 6709M-3 | 7314151830656 | 5 | 7,11 | 94 |
| 6709M-4 | 7314151830663 | 5 | 7,11 | 94 |
| 6709M-5 | 7314151830670 | 5 | 7,11 | 94 |
| 6709M-6 | 7314151830687 | 5 | 7,11 | 94 |
| 6709M-8 | 7314151830694 | 5 | 7,11 | 94 |
| 6709PH-1 | 7314151830700 | 5 | 7,86 | 93 |
| 6709PH-2 | 7314151830717 | 5 | 7,86 | 93 |
| 6709PH-3 | 7314151830724 | 5 | 7,86 | 93 |
| 6709PH-4 | 7314150489725 | 5 | 7,86 | 93 |
| 6709PZ-1 | 7314151830731 | 5 | 8,35 | 93 |
| 6709PZ-2 | 7314151830748 | 5 | 8,35 | 93 |
| 6709PZ-3 | 7314151830755 | 5 | 8,35 | 93 |
| 6709TORX-R-T10 | 7314153002471 | 1 | 9,28 | 94 |
| 6709TORX-R-T15 | 7314153002488 | 1 | 9,28 | 94 |
| 6709TORX-R-T20 | 7314153002495 | 1 | 9,28 | 94 |
| 6709TORX-R-T25 | 7314153002501 | 1 | 9,61 | 94 |
| 6709TORX-R-T8 | 7314153002464 | 1 | 9,28 | 94 |
| 6709TORX-T10 | 7314151811679 | 5 | 8,86 | 94 |
| 6709TORX-T15 | 7314151811686 | 5 | 8,86 | 94 |
| 6709TORX-T20 | 7314151811693 | 5 | 8,86 | 94 |
| 6709TORX-T25 | 7314151811709 | 5 | 9,15 | 94 |
| 6709TORX-T27 | 7314151811716 | 5 | 9,15 | 94 |
| 6709TORX-T30 | 7314151811723 | 5 | 9,15 | 94 |
| 6709TORX-T40 | 7314153002457 | 5 | 9,15 | 94 |
| 6709TORX-T6 | 7314150460540 | 5 | 8,54 | 94 |
| 6709TORX-T7 | 7314150460557 | 5 | 8,54 | 94 |
| 6709TORX-T8 | 7314153002440 | 5 | 8,86 | 94 |
| 6709TORX-T9 | 7314151811662 | 5 | 8,86 | 94 |
| 671002600* | 8413345128971 | 50 | 153,13 | 511 |
| 671002850* | 8413345128988 | 1 | 116,98 | 511 |
| 6711MB | 7314150220298 | 1 | 63,08 | 81 |
| 6712RN | 7314151838232 | 1 | 127,08 | 77 |
| 6713MH | 7314150220212 | 1 | 72,47 | 80 |
| 6715GE | 7314151831370 | 1 | 235,94 | 79 |
| 6715GJ | 7314151831363 | 1 | 270,44 | 79 |
| 6715MG | 7314151831349 | 1 | 216,94 | 78 |
| 6715MGS | 7314151831332 | 1 | 176,19 | 77 |
| 6715MZ* | 7314153003218 | 1 | 213,07 | 80 |
| 6715PZ* | 7314151837525 | 1 | 262,88 | 79 |
| 6719MHR | 7314150218783 | 1 | 189,66 | 78 |
| 6719SM* | 7314151820817 | 1 | 175,31 | 78 |
| 6720NM | 7314151088262 | 1 | 328,73 | 79 |
| 6721NM | 7314151088309 | 1 | 293,56 | 79 |
| 6722M* | 7314151594411 | 1 | 233,63 | 79 |
| 6729MHP | 7314150218752 | 1 | 203,85 | 78 |
| 6729MHR* | 7314150218769 | 1 | 195,45 | 78 |
| 6729SM | 7314153003225 | 1 | 84,11 | 80 |
| 6729SZ | 7314153003232 | 1 | 56,23 | 80 |
| 6730MBP* | 7314150218776 | 1 | 203,52 | 78 |
| 677-10 | 7314150362486 | 1 | 34,45 | 63 |
| 677-13 | 7314150362493 | 1 | 34,45 | 63 |
| 677-3/8 | 7314150362509 | 1 | 34,08 | 63 |
| 677-7 | 7314150362455 | 1 | 34,45 | 63 |
| 677-8 | 7314150362462 | 1 | 34,45 | 63 |
| 677-9 | 7314150362479 | 1 | 34,45 | 63 |
| 679-1/2 | 7314150363384 | 1 | 45,25 | 66 |
| 679-10 | 7314150357345 | 1 | 52,85 | 66 |
| 679-11 | 7314150357352 | 1 | 47,53 | 66 |
| 679-12 | 7314150357369 | 1 | 53,28 | 66 |
| 679-13 | 7314150357376 | 1 | 53,54 | 66 |
| 679-14 | 7314150357383 | 1 | 57,65 | 66 |
| 679-3/8 | 7314150363360 | 1 | 45,25 | 66 |
| 679-7 | 7314150357536 | 1 | 47,53 | 66 |
| 679-7/16 | 7314150363377 | 1 | 45,25 | 66 |
| 679-8 | 7314150357079 | 1 | 47,53 | 66 |
| 679-9 | 7314150357338 | 1 | 48,53 | 66 |
| 679-9/16 | 7314150363391 | 1 | 45,25 | 66 |
| 6852-5 | 7314150125463 | 1 | 286,31 | 123 |
| 6852-5/S17 | 7314150135875 | 1 | 314,27 | 123 |

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| 6852P-5 | 7314150416585 | 1 | 322,40 | 124 |
| 6876N | 7314151845575 | 1 | 288,82 | 124 |
| 6878N | 7314151845582 | 1 | 296,03 | 124 |
| 6880N | 7314151845599 | 1 | 327,92 | 124 |
| 690000160 | 8413345008068 | 1 | 64,02 | 573 |
| 690000200 | 8413345008082 | 1 | 80,26 | 573 |
| 690000220 | 8413345008099 | 1 | 80,26 | 573 |
| 690000250 | 8413345008105 | 1 | 91,14 | 573 |
| 690000300 | 8413345008129 | 1 | 98,66 | 573 |
| 690000320 | 8413345087476 | 1 | 98,66 | 573 |
| 690000350 | 8413345008136 | 1 | 126,34 | 573 |
| 690000400 | 8413345008143 | 1 | 135,44 | 573 |
| 690000500 | 8413345008167 | 1 | 166,20 | 573 |
| 690000630 | 8413345111065 | 1 | 385,24 | 573 |
| 69079019P | 8413345111089 | 1 | 1.041,69 | 573 |
| 690900080 | 8413345016209 | 4 | 13,37 | 573 |
| 690900100 | 8413345016216 | 4 | 19,73 | 573 |
| 690900120 | 8413345016223 | 2 | 19,73 | 573 |
| 690900140 | 8413345016230 | 2 | 29,44 | 573 |
| 690900200 | 8413345016247 | 1 | 58,16 | 573 |
| 6940 | 7311518331856 | 1 | 1.202,00 | 561 |
| 6945 | 7311518331863 | 1 | 1.986,00 | 561 |
| 6950 | 7314151089641 | 1 | 43,09 | 95 |
| 6950-SPARE | 7314150187867 | 1 | 19,14 | 96 |
| 6950CBR | 7314150535781 | 10 | 12,01 | 96 |
| 6950MH | 7314150535101 | 10 | 14,30 | 95 |
| 6950MHS | 7314150535118 | 10 | 14,30 | 95 |
| 6950QR | 7314150540198 | 10 | 23,35 | 95 |
| 6950QRS | 7314150540211 | 10 | 23,38 | 95 |
| 6950RN | 7314151831189 | 1 | 39,05 | 95 |
| 6950RN-SPARE | 7314150209149 | 1 | 18,38 | 96 |
| 6950SL | 7314150197668 | 1 | 43,51 | 95 |
| 6950SL-SPARE | 7314150210251 | 1 | 18,61 | 96 |
| 6951 | 7314151089764 | 1 | 84,91 | 96 |
| 6954-5 | 7314150489183 | 10 | 12,28 | 91 |
| 6956 | 7314151089825 | 10 | 12,69 | 91 |
| 6956MH | 7314150537365 | 10 | 12,88 | 91 |
| 6957-6 | 7314150537341 | 10 | 8,76 | 91 |
| 6958-6 | 7314150476329 | 1 | 22,79 | 91 |
| 6960-1 | 7314150525584 | 1 | 8,14 | 92 |
| 6960-11 | 7314150525645 | 10 | 10,35 | 92 |
| 6960-14 | 7314150489343 | 1 | 17,39 | 92 |
| 6960-2 | 7314150489367 | 20 | 9,20 | 92 |
| 6960-3 | 7314150489381 | 10 | 9,79 | 92 |
| 6960-4 | 7314150489404 | 10 | 9,71 | 92 |
| 6960-6 | 7314150489428 | 10 | 11,84 | 92 |
| 6960-8 | 7314150525607 | 10 | 8,76 | 92 |
| 6960F-6 | 7314150489206 | 20 | 10,41 | 92 |
| 6960W-2 | 7314150470860 | 10 | 11,63 | 92 |
| 6960W-4 | 7314150470877 | 1 | 13,58 | 92 |
| 6960W-6 | 7314150470884 | 10 | 15,52 | 92 |
| 6966 | 7314151089986 | 10 | 24,95 | 92 |
| 6968 | 7314150128426 | 100 | 31,76 | 92 |
| 6969 | 7314150489268 | 1 | 1,41 | 93 |
| 6972H | 7314151215934 | 1 | 23,85 | 92 |
| 6973A | 7314150339495 | 10 | 7,70 | 92 |
| 6973M | 7314150339501 | 1 | 7,06 | 92 |
| 6973N | 7314151845605 | 1 | 313,56 | 123 |
| 6976N | 7314151845612 | 1 | 320,85 | 123 |
| 6978N | 7314151845629 | 1 | 327,93 | 123 |
| 6M-10-11 | 7314151832094 | 10 | 6,29 | 60 |
| 6M-10-13 | 7314151832117 | 10 | 7,73 | 60 |
| 6M-12-13 | 7314151832131 | 10 | 7,66 | 60 |
| 6M-12-14 | 7314151832148 | 10 | 8,19 | 60 |
| 6M-13-14 | 7314151832155 | 10 | 8,12 | 60 |
| 6M-13-15 | 7314151832162 | 10 | 9,01 | 60 |
| 6M-13-16 | 7314151832179 | 10 | 9,76 | 60 |
| 6M-13-17 | 7314151832186 | 10 | 9,57 | 60 |
| 6M-14-15 | 7314151832193 | 10 | 8,12 | 60 |
| 6M-14-17 | 7314151832209 | 10 | 9,42 | 60 |
| 6M-16-17 | 7314151832216 | 10 | 9,42 | 60 |
| 6M-16-18 | 7314151832223 | 10 | 10,30 | 60 |
| 6M-17-19 | 7314151832230 | 10 | 10,61 | 60 |
| 6M-18-19 | 7314151832247 | 10 | 10,61 | 60 |
| 6M-19-22 | 7314151832261 | 10 | 12,83 | 60 |
| 6M-19-24 | 7314151832278 | 10 | 13,62 | 60 |
| 6M-20-22 | 7314151832285 | 10 | 12,58 | 60 |
| 6M-21-23 | 7314151832292 | 10 | 13,70 | 60 |
| 6M-21-24 | 7314151838072 | 10 | 15,13 | 60 |
| 6M-22-24 | 7314151832308 | 10 | 13,68 | 60 |
| 6M-24-26 | 7314151832315 | 10 | 15,92 | 60 |
| 6M-24-27 | 7314151832322 | 10 | 16,23 | 60 |
| 6M-24-30 | 7314151832339 | 5 | 18,78 | 60 |
| 6M-25-28 | 7314151832353 | 5 | 18,50 | 60 |
| 6M-27-29 | 7314150189861 | 5 | 22,03 | 60 |
| 6M-27-30 | 7314151832360 | 5 | 22,98 | 60 |
| 6M-27-32 | 7314151832377 | 5 | 25,14 | 60 |
| 6M-30-32 | 7314151832384 | 5 | 24,84 | 60 |
| 6M-30-36 | 7314151832407 | 5 | 41,34 | 60 |
| 6M-32-36 | 7314151832414 | 5 | 43,47 | 60 |
| 6M-34-36 | 7314151832421 | 1 | 45,63 | 60 |
| 6M-36-41 | 7314151832438 | 1 | 49,55 | 60 |
| 6M-38-42 | 7314151832445 | 1 | 58,91 | 60 |
| 6M-4-5 | 7314151832018 | 10 | 5,74 | 60 |
| 6M-4.5-5.5 | 7314151832025 | 10 | 7,36 | 60 |
| 6M-41-46 | 7314151832452 | 1 | 69,73 | 60 |
| 6M-46-50 | 7314151832469 | 1 | 90,91 | 60 |
| 6M-5-5.5 | 7314151832032 | 10 | 7,43 | 60 |
| 6M-5.5-7 | 7314151832049 | 10 | 5,75 | 60 |
| 6M-6-7 | 7314151832056 | 10 | 5,75 | 60 |
| 6M-7-8 | 7314151832063 | 10 | 6,10 | 60 |
| 6M-8-10 | 7314151832087 | 10 | 6,22 | 60 |
| 6M-8-9 | 7314151832070 | 10 | 5,78 | 60 |
| 6M/10C | 7314150212934 | 1 | 98,26 | 62 |
| 6M/12C | 7314150212941 | 1 | 142,93 | 62 |
| 6M/6C | 7314150212910 | 1 | 44,14 | 62 |
| 6M/8C | 7314150212927 | 1 | 67,89 | 62 |
| 6M/S8 | 7314151832483 | 1 | 66,59 | 61 |

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| 6M/SH12 | 7314153013439 | 1 | 153,03 | 61 |
| 6M/SH8 | 7314150201365 | 1 | 82,82 | 61 |
| 6MV-10 | 7314150120871 | 5 | 24,78 | 461 |
| 6MV-11 | 7314150120888 | 5 | 24,95 | 461 |
| 6MV-12 | 7314150120895 | 5 | 26,19 | 461 |
| 6MV-13 | 7314150120901 | 5 | 27,52 | 461 |
| 6MV-14 | 7314150120918 | 5 | 27,52 | 461 |
| 6MV-15 | 7314150120925 | 5 | 27,41 | 461 |
| 6MV-16 | 7314150120932 | 5 | 28,87 | 461 |
| 6MV-17 | 7314150120949 | 3 | 29,42 | 461 |
| 6MV-18 | 7314150120956 | 3 | 30,09 | 461 |
| 6MV-19 | 7314150120963 | 3 | 31,22 | 461 |
| 6MV-20 | 7314150120970 | 3 | 32,74 | 461 |
| 6MV-21 | 7314150120987 | 3 | 35,29 | 461 |
| 6MV-22 | 7314150120994 | 3 | 36,83 | 461 |
| 6MV-23 | 7314150121007 | 3 | 41,04 | 461 |
| 6MV-24 | 7314150121014 | 3 | 42,60 | 461 |
| 6MV-27 | 7314150121021 | 2 | 49,12 | 461 |
| 6MV-30 | 7314150121038 | 2 | 54,77 | 461 |
| 6MV-32 | 7314150121052 | 2 | 56,10 | 461 |
| 6MV-6 | 7314150120833 | 5 | 25,43 | 461 |
| 6MV-7 | 7314150120840 | 5 | 25,77 | 461 |
| 6MV-8 | 7314150120857 | 5 | 23,42 | 461 |
| 6MV-9 | 7314150120864 | 5 | 24,51 | 461 |
| 6MV/10T | 7314150213023 | 1 | 298,40 | 464 |
| 6MV/8T | 7314150122141 | 1 | 222,60 | 464 |
| 6Z-1-1.1/8 | 7314151832674 | 1 | 18,99 | 61 |
| 6Z-1.1/16-1.1/4 | 7314151832681 | 1 | 25,15 | 61 |
| 6Z-1.1/4-1.3/8 | 7314151832698 | 1 | 43,67 | 61 |
| 6Z-1/2-9/16 | 7314151832568 | 5 | 8,35 | 61 |
| 6Z-1/4-5/16 | 7314151832520 | 5 | 5,90 | 61 |
| 6Z-11/16-3/4 | 7314151832612 | 5 | 10,88 | 61 |
| 6Z-13/16-7/8 | 7314151832643 | 5 | 12,97 | 61 |
| 6Z-15/16-1 | 7314151832667 | 5 | 16,40 | 61 |
| 6Z-19/32-11/16 | 7314151832582 | 5 | 10,48 | 61 |
| 6Z-25/32-13/16 | 7314151832636 | 5 | 14,98 | 61 |
| 6Z-3/4-7/8 | 7314151832629 | 5 | 12,97 | 61 |
| 6Z-3/8-7/16 | 7314151832544 | 5 | 6,60 | 61 |
| 6Z-5/16-11/32 | 7314151832537 | 5 | 5,90 | 61 |
| 6Z-5/8-3/4 | 7314151832605 | 5 | 10,88 | 61 |
| 6Z-7/16-1/2 | 7314151832551 | 5 | 7,88 | 61 |
| 6Z-7/8-15/16 | 7314151832650 | 5 | 16,77 | 61 |
| 6Z-9/16-5/8 | 7314151832575 | 5 | 8,35 | 61 |
| 6Z/8C | 7314150212958 | 1 | 79,00 | 62 |
| 700-1-50 | 7314153017673 | 5 | 8,10 | 218 |
| 700-1.2-50 | 7314153017680 | 5 | 8,10 | 218 |
| 700-1.5-50 | 7314153017697 | 5 | 8,10 | 218 |
| 700-1.8-50 | 7314153017703 | 5 | 8,10 | 218 |
| 700-2-50 | 7314153017710 | 5 | 7,08 | 218 |
| 700-2.5-50 | 7314153017741 | 5 | 7,08 | 218 |
| 700-3-100 | 7314153017772 | 5 | 6,78 | 218 |
| 700-3-200 | 7314153017789 | 5 | 7,79 | 218 |
| 700-3-50 | 7314153017765 | 5 | 6,78 | 218 |
| 700-3.5-75 | 7314153017796 | 5 | 7,08 | 218 |
| 700-4-250 | 7314153017819 | 5 | 9,14 | 218 |
| 700-4-75 | 7314153017802 | 5 | 7,34 | 218 |
| 701-0-200 | 7314153017857 | 5 | 8,91 | 218 |
| 701-0-50 | 7314153017840 | 5 | 7,08 | 218 |
| 701-00-50 | 7314153017833 | 5 | 8,40 | 218 |
| 701-1-250 | 7314153017871 | 5 | 8,42 | 218 |
| 701-1-75 | 7314153017864 | 5 | 7,93 | 218 |
| 702-0-50 | 7314153017888 | 5 | 7,98 | 218 |
| 702-1-75 | 7314153017895 | 5 | 8,49 | 218 |
| 703-10-50 | 7314153017963 | 5 | 7,76 | 218 |
| 703-15-75 | 7314153017970 | 5 | 7,76 | 218 |
| 703-20-75 | 7314153017987 | 5 | 7,76 | 218 |
| 703-4-50 | 7314153017901 | 5 | 9,70 | 218 |
| 703-5-50 | 7314153017918 | 5 | 9,70 | 218 |
| 703-6-50 | 7314153017925 | 5 | 7,76 | 218 |
| 703-7-50 | 7314153017932 | 5 | 7,76 | 218 |
| 703-8-50 | 7314153017949 | 5 | 7,76 | 218 |
| 703-9-50 | 7314153017956 | 5 | 7,76 | 218 |
| 704-1.5-50 | 7314153017994 | 5 | 8,91 | 218 |
| 704-2-50 | 7314153018007 | 5 | 8,91 | 218 |
| 704-2.5-50 | 7314153018014 | 5 | 8,91 | 218 |
| 704-3-75 | 7314153018021 | 5 | 8,91 | 218 |
| 704Z-3/32 | 7314150137428 | 5 | 8,90 | 218 |
| 706-1 | 7314153018045 | 1 | 48,21 | 216 |
| 706-2 | 7314153018052 | 1 | 50,26 | 217 |
| 706-3 | 7314153018069 | 1 | 50,26 | 217 |
| 706-4 | 7314153018076 | 1 | 56,62 | 217 |
| 706-5 | 7314153018083 | 1 | 191,72 | 217 |
| 70S/1.2-8.0-5P | 7314150538645 | 50 | 21,47 | 175 |
| 70S/1.6-10.0-5P | 7314150538669 | 50 | 30,50 | 175 |
| 70S/1.6-9.0 | 7314150218400 | 1 | 22,12 | 175 |
| 70S/1.6-9.0-2P | 7314150261024 | 25 | 8,85 | 175 |
| 70S/2.0-12.0* | 7314150218417 | 1 | 33,49 | 175 |
| 70S/2.5-14.0 | 7314150218424 | 1 | 38,72 | 175 |
| 70S/2.5-14.0-2P | 7314150261147 | 25 | 15,50 | 175 |
| 70S/H10-2P | 7314150261451 | 25 | 9,40 | 176 |
| 70S/H10* | 7314150218486 | 1 | 22,93 | 176 |
| 70S/H12-2P | 7314150261468 | 25 | 9,99 | 176 |
| 70S/H12* | 7314150218493 | 1 | 24,42 | 176 |
| 70S/H14-2P | 7314150261475 | 25 | 9,99 | 176 |
| 70S/H14* | 7314150218509 | 1 | 24,42 | 176 |
| 70S/H4-2P | 7314150261352 | 25 | 7,78 | 176 |
| 70S/H4-5P | 7314150538706 | 50 | 18,87 | 176 |
| 70S/H5-5P | 7314150538720 | 50 | 18,87 | 176 |
| 70S/H6-5P | 7314150538744 | 50 | 18,87 | 176 |
| 70S/H7-2P | 7314150261444 | 25 | 7,78 | 176 |
| 70S/H7* | 7314150218462 | 1 | 18,96 | 176 |
| 70S/H8-2P | 7314150262847 | 25 | 7,78 | 176 |
| 70S/H8-5P | 7314150538782 | 50 | 9,20 | 176 |
| 70S/PH1* | 7314150217557 | 1 | 18,96 | 175 |
| 70S/PH2-5P | 7314150538423 | 50 | 18,87 | 175 |
| 70S/PH3-5P | 7314150538447 | 50 | 18,87 | 175 |
| 70S/PH4-2P | 7314150260652 | 25 | 7,78 | 175 |
| 70S/PH4-5P | 7314150538461 | 50 | 18,87 | 175 |

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|---|---|---|---|---|
| 70S/PZ1 | 7314150217595 | 1 | 19,43 | 176 |
| 70S/PZ1-2P | 7314150260683 | 25 | 7,78 | 176 |
| 70S/PZ2 | 7314150217601 | 1 | 19,43 | 176 |
| 70S/PZ2-2P | 7314150260706 | 25 | 7,78 | 176 |
| 70S/PZ3-2P | 7314150260720 | 25 | 7,78 | 176 |
| 70S/PZ4 | 7314150217731 | 1 | 19,43 | 176 |
| 70S/PZ4-2P | 7314150260737 | 25 | 7,78 | 176 |
| 70S/T20-2P | 7314150260744 | 25 | 9,75 | 176 |
| 70S/T20-5P | 7314150538485 | 50 | 23,66 | 176 |
| 70S/T25-2P | 7314150260812 | 25 | 9,75 | 176 |
| 70S/T25-5P | 7314150538508 | 50 | 24,36 | 176 |
| 70S/T27-2P | 7314150260867 | 1 | 9,75 | 176 |
| 70S/T27-5P | 7314150538522 | 50 | 11,35 | 176 |
| 70S/T30-2P | 7314150260881 | 25 | 9,75 | 176 |
| 70S/T30-5P | 7314150538546 | 50 | 23,66 | 176 |
| 70S/T40-5P | 7314150538560 | 50 | 24,36 | 176 |
| 70S/T45-5P | 7314150538584 | 50 | 23,66 | 176 |
| 70S/T50-2P* | 7314150260911 | 25 | 9,51 | 176 |
| 70S/T50-5P | 7314150538607 | 50 | 23,66 | 176 |
| 70S/T55-2P | 7314150260928 | 25 | 13,47 | 176 |
| 70S/T55* | 7314150217816 | 1 | 32,90 | 176 |
| 70S/TS10 | 7314150218356 | 1 | 45,53 | 176 |
| 70S/TS10-2P | 7314150260942 | 25 | 18,21 | 176 |
| 70S/TS5/16 | 7314150218363 | 1 | 45,53 | 176 |
| 70S/TS5/16-2P | 7314150260959 | 25 | 18,21 | 176 |
| 70S/TS8 | 7314150218370 | 1 | 45,53 | 176 |
| 70S/TS8-2P | 7314150260966 | 25 | 18,21 | 176 |
| 7154TC | 7314150475148 | 10 | 199,88 | 599 |
| 7190 | 7314150052479 | 10 | 52,79 | 596 |
| 7191 | 7314150052509 | 10 | 56,38 | 596 |
| 7223 | 7314150237722 | 4 | 35,18 | 248 |
| 7223D IP* | 7314150440306 | 8 | 31,93 | 248 |
| 7223IP | 7314150421855 | 8 | 33,35 | 248 |
| 7224 | 7311518274733 | 4 | 36,35 | 248 |
| 7224-622XD-3P | 7314150426973 | 1 | 92,94 | 249 |
| 7224IP | 7314150421831 | 4 | 34,61 | 248 |
| 7224S | 7314150421657 | 4 | 41,53 | 461 |
| 7225 | 7314150237739 | 8 | 45,77 | 248 |
| 7225D IP* | 7314150440320 | 4 | 43,68 | 248 |
| 7225IP | 7314150421848 | 4 | 44,04 | 248 |
| 7290 | 7314150052547 | 10 | 56,38 | 597 |
| 7291 | 7314150052554 | 10 | 58,94 | 597 |
| 7292 | 7314150052578 | 10 | 51,25 | 597 |
| 7292G | 7314150434701 | 10 | 66,63 | 597 |
| 7293 | 7314150052592 | 10 | 61,50 | 597 |
| 7372I-2-63 | 7314151398668 | 10 | 13,91 | 222 |
| 7372I-2.5-75 | 7314151399047 | 10 | 13,91 | 222 |
| 7372I-3-80 | 7314151341602 | 10 | 13,91 | 222 |
| 7400SM-10 | 7314151092955 | 5 | 6,46 | 96 |
| 7400SM-11 | 7314151092962 | 5 | 6,55 | 96 |
| 7400SM-12 | 7314151092979 | 5 | 6,64 | 96 |
| 7400SM-13 | 7314151092986 | 5 | 6,81 | 96 |
| 7400SM-14 | 7314151092993 | 5 | 7,28 | 96 |
| 7400SM-15 | 7314151093006 | 5 | 7,55 | 96 |
| 7400SM-16 | 7314151831127 | 5 | 7,98 | 96 |
| 7400SM-17 | 7314151093020 | 5 | 8,17 | 96 |
| 7400SM-18 | 7314151831134 | 5 | 8,36 | 96 |
| 7400SM-19 | 7314151093044 | 5 | 8,70 | 96 |
| 7400SM-20 | 7314153002570 | 5 | 8,93 | 96 |
| 7400SM-21 | 7314153002587 | 5 | 9,19 | 96 |
| 7400SM-22 | 7314153002594 | 5 | 9,35 | 96 |
| 7400SM-6 | 7314151092917 | 5 | 5,89 | 96 |
| 7400SM-7 | 7314151092924 | 5 | 5,89 | 96 |
| 7400SM-8 | 7314151092931 | 5 | 6,00 | 96 |
| 7400SM-9 | 7314151092948 | 5 | 6,23 | 96 |
| 7400SZ-1/2 | 7314150385942 | 1 | 7,75 | 97 |
| 7400SZ-1/4 | 7314150385959 | 1 | 7,63 | 97 |
| 7400SZ-11/16 | 7314150385966 | 1 | 7,86 | 97 |
| 7400SZ-11/32 | 7314150385973 | 1 | 7,86 | 97 |
| 7400SZ-13/16 | 7314150385980 | 1 | 7,86 | 97 |
| 7400SZ-3/4 | 7314150385997 | 1 | 7,86 | 97 |
| 7400SZ-3/8 | 7314150386000 | 1 | 7,63 | 97 |
| 7400SZ-5/16 | 7314150386017 | 1 | 7,63 | 97 |
| 7400SZ-5/8 | 7314150386024 | 1 | 7,86 | 97 |
| 7400SZ-7/16 | 7314150386031 | 1 | 7,75 | 97 |
| 7400SZ-7/8 | 7314150386048 | 1 | 7,86 | 97 |
| 7400SZ-9/16 | 7314150386055 | 1 | 7,75 | 97 |
| 7400TORX-E10 | 7314153003058 | 5 | 11,49 | 98 |
| 7400TORX-E11 | 7314153003065 | 5 | 11,49 | 98 |
| 7400TORX-E12 | 7314153003072 | 5 | 11,49 | 98 |
| 7400TORX-E14 | 7314153003089 | 5 | 12,56 | 98 |
| 7400TORX-E16 | 7314153003096 | 5 | 12,56 | 98 |
| 7400TORX-E18 | 7314153003102 | 5 | 13,17 | 98 |
| 7400TORX-E8 | 7314150118243 | 5 | 11,49 | 98 |
| 7400TORX-ER/S7 | 7314153003300 | 1 | 84,69 | 83 |
| 7402GPR-16 | 7314150503087 | 120 | 3,11 | 297 |
| 7402GPR-18 | 7314150503094 | 120 | 5,33 | 297 |
| 7402GPR-21 | 7314150503100 | 100 | 3,65 | 297 |
| 7406ZZ-16 | 7314153011992 | 1 | 33,75 | 297 |
| 7406ZZ-21 | 7314153012005 | 1 | 33,75 | 297 |
| 7407H | 7314151218249 | 1 | 26,64 | 180 |
| 7408H | 7314151218300 | 1 | 26,64 | 180 |
| 7408MD | 7314150220328 | 1 | 124,71 | 83 |
| 7409BH-10 | 7314153002112 | 5 | 14,79 | 101 |
| 7409BH-4 | 7314153002075 | 5 | 12,03 | 101 |
| 7409BH-5 | 7314153002082 | 1 | 12,03 | 101 |
| 7409BH-6 | 7314153002099 | 5 | 12,03 | 101 |
| 7409BH-8 | 7314153002105 | 5 | 13,05 | 101 |
| 7409F-10 | 7314153002143 | 5 | 6,91 | 100 |
| 7409F-6.5 | 7314153002129 | 5 | 6,91 | 100 |
| 7409F-8 | 7314153002136 | 5 | 6,91 | 100 |
| 7409H | 7314151218355 | 1 | 30,87 | 180 |
| 7409M-10 | 7314153001962 | 5 | 12,28 | 101 |
| 7409M-3 | 7314153002235 | 5 | 11,21 | 101 |
| 7409M-4 | 7314153001900 | 5 | 11,21 | 101 |
| 7409M-5 | 7314153001917 | 5 | 11,21 | 101 |
| 7409M-6 | 7314153001924 | 5 | 11,21 | 101 |
| 7409M-7 | 7314153001931 | 5 | 11,21 | 101 |

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| 7409M-8 | 7314153001948 | 5 | 12,28 | 101 |
| 7409MB | 7314150220236 | 1 | 73,36 | 83 |
| 7409MR/S7 | 7314153003256 | 1 | 81,48 | 102 |
| 7409PH-1 | 7314153002150 | 5 | 7,28 | 100 |
| 7409PH-2 | 7314153002167 | 5 | 7,28 | 100 |
| 7409PH-3 | 7314153002174 | 5 | 7,28 | 100 |
| 7409TORX-R-T27 | 7314153001856 | 5 | 13,72 | 101 |
| 7409TORX-R-T30 | 7314153001863 | 5 | 13,72 | 101 |
| 7409TORX-R-T40 | 7314153001870 | 5 | 16,14 | 101 |
| 7409TORX-R-T45 | 7314153001887 | 5 | 16,47 | 101 |
| 7409TORX-R-T50 | 7314153001894 | 5 | 17,14 | 101 |
| 7409TORX-T20 | 7314150220403 | 5 | 12,37 | 101 |
| 7409TORX-T25 | 7314153001771 | 5 | 12,37 | 101 |
| 7409TORX-T25-L | 7314153011237 | 5 | 20,11 | 101 |
| 7409TORX-T27 | 7314153001788 | 5 | 12,37 | 101 |
| 7409TORX-T30 | 7314153001795 | 5 | 12,37 | 101 |
| 7409TORX-T30-L | 7314153011244 | 5 | 20,11 | 101 |
| 7409TORX-T40 | 7314153001801 | 5 | 15,01 | 101 |
| 7409TORX-T40-L | 7314153011251 | 5 | 23,52 | 101 |
| 7409TORX-T45 | 7314153001818 | 5 | 15,01 | 101 |
| 7409TORX-T45-L | 7314153011268 | 5 | 23,52 | 101 |
| 7409TORX-T50 | 7314153001825 | 5 | 15,01 | 101 |
| 7409TORX-T50-L | 7314153011275 | 5 | 23,52 | 101 |
| 7409TORX-TRR/S5 | 7314153003263 | 1 | 74,17 | 101 |
| 7409Z-1/4 | 7314150386062 | 1 | 10,11 | 102 |
| 7409Z-1/8 | 7314150386079 | 1 | 10,11 | 102 |
| 7409Z-3/16 | 7314150386086 | 1 | 10,11 | 102 |
| 7409Z-3/8 | 7314150386093 | 1 | 11,06 | 102 |
| 7409Z-5/32 | 7314150386109 | 1 | 10,11 | 102 |
| 7409Z-7/32 | 7314150386116 | 1 | 10,11 | 102 |
| 7422MBR | 7314150218844 | 1 | 262,59 | 83 |
| 7422MHR | 7314150218868 | 1 | 255,34 | 83 |
| 7444SG-M-100 | 7314151830014 | 1 | 501,35 | 67 |
| 7444SG-M-105 | 7314151830021 | 1 | 565,57 | 67 |
| 7444SG-M-110 | 7314151830038 | 1 | 623,60 | 67 |
| 7444SG-M-115 | 7314151830045 | 1 | 717,75 | 67 |
| 7444SG-M-120 | 7314151830052 | 1 | 1.044,86 | 67 |
| 7444SG-M-125 | 7314151830069 | 1 | 1.351,69 | 67 |
| 7444SG-M-130 | 7314151830076 | 1 | 1.470,06 | 67 |
| 7444SG-M-135 | 7314151830083 | 1 | 1.516,37 | 67 |
| 7444SG-M-140 | 7314151830090 | 1 | 1.719,72 | 67 |
| 7444SG-M-145 | 7314151830106 | 1 | 2.387,69 | 67 |
| 7444SG-M-150 | 7314151830113 | 1 | 2.513,61 | 67 |
| 7444SG-M-155 | 7314151830120 | 1 | 2.729,11 | 67 |
| 7444SG-M-160 | 7314150132508 | 1 | 2.892,01 | 67 |
| 7444SG-M-165 | 7314150132515 | 1 | 3.072,18 | 67 |
| 7444SG-M-170 | 7314150132522 | 1 | 3.376,76 | 67 |
| 7444SG-M-175 | 7314150132539 | 1 | 3.622,36 | 67 |
| 7444SG-M-24 | 7314150205400 | 1 | 38,30 | 67 |
| 7444SG-M-27 | 7314151829834 | 1 | 41,66 | 67 |
| 7444SG-M-30 | 7314151829841 | 1 | 42,93 | 67 |
| 7444SG-M-32 | 7314151829858 | 1 | 42,93 | 67 |
| 7444SG-M-34 | 7314151838560 | 1 | 62,88 | 67 |
| 7444SG-M-36 | 7314151829865 | 1 | 54,81 | 67 |
| 7444SG-M-38 | 7314150180936 | 1 | 64,49 | 67 |
| 7444SG-M-41 | 7314151829872 | 1 | 69,98 | 67 |
| 7444SG-M-42 | 7314151829889 | 1 | 69,98 | 67 |
| 7444SG-M-46 | 7314151829896 | 1 | 76,69 | 67 |
| 7444SG-M-50 | 7314151829919 | 1 | 86,22 | 67 |
| 7444SG-M-55 | 7314151829926 | 1 | 98,61 | 67 |
| 7444SG-M-60 | 7314151829933 | 1 | 103,94 | 67 |
| 7444SG-M-65 | 7314151829940 | 1 | 139,30 | 67 |
| 7444SG-M-70 | 7314151829957 | 1 | 161,09 | 67 |
| 7444SG-M-75 | 7314151829964 | 1 | 172,98 | 67 |
| 7444SG-M-80 | 7314151829971 | 1 | 230,13 | 67 |
| 7444SG-M-85 | 7314151829988 | 1 | 308,19 | 67 |
| 7444SG-M-90 | 7314151829995 | 1 | 402,93 | 67 |
| 7444SG-M-95 | 7314151830007 | 1 | 445,19 | 67 |
| 7444SG-Z-1.1/16 | 7314150132546 | 1 | 45,83 | 67 |
| 7444SG-Z-1.1/2* | 7314150132614 | 1 | 67,19 | 67 |
| 7444SG-Z-1.1/4 | 7314150132577 | 1 | 47,22 | 67 |
| 7444SG-Z-1.1/8 | 7314150132553 | 1 | 47,22 | 67 |
| 7444SG-Z-1.11/16 | 7314150132638 | 1 | 76,97 | 67 |
| 7444SG-Z-1.13/16* | 7314150132652 | 1 | 82,31 | 67 |
| 7444SG-Z-1.3/16 | 7314150132560 | 1 | 47,22 | 67 |
| 7444SG-Z-1.3/4 | 7314150132645 | 1 | 84,37 | 67 |
| 7444SG-Z-1.3/8 | 7314150132591 | 1 | 69,20 | 67 |
| 7444SG-Z-1.5/16 | 7314150132584 | 1 | 69,20 | 67 |
| 7444SG-Z-1.5/8 | 7314150132621 | 1 | 76,97 | 67 |
| 7444SG-Z-1.7/16 | 7314150132607 | 1 | 69,20 | 67 |
| 7444SG-Z-1.7/8 | 7314150132669 | 1 | 94,83 | 67 |
| 7444SG-Z-2 | 7314150132676 | 1 | 94,83 | 67 |
| 7444SG-Z-2.1/16 | 7314150132683 | 1 | 108,48 | 67 |
| 7444SG-Z-2.1/4 | 7314150132713 | 1 | 114,36 | 67 |
| 7444SG-Z-2.1/8 | 7314150132690 | 1 | 114,36 | 67 |
| 7444SG-Z-2.3/16 | 7314150132706 | 1 | 114,36 | 67 |
| 7444SG-Z-2.3/4 | 7314150132768 | 1 | 177,21 | 67 |
| 7444SG-Z-2.3/8 | 7314150132720 | 1 | 141,25 | 67 |
| 7444SG-Z-2.5/8 | 7314150132751 | 1 | 177,21 | 67 |
| 7444SG-Z-2.9/16 | 7314150132744 | 1 | 177,21 | 67 |
| 7444SG-Z-3 | 7314150132775 | 1 | 190,28 | 67 |
| 7444SG-Z-3.1/2 | 7314150132805 | 1 | 443,22 | 67 |
| 7444SG-Z-3.1/8* | 7314150132782 | 1 | 293,92 | 67 |
| 7444SG-Z-3.3/4 | 7314150132812 | 1 | 489,72 | 67 |
| 7444SG-Z-3.3/8 | 7314150132799 | 1 | 339,00 | 67 |
| 7444SG-Z-3.7/8 | 7314150132829 | 1 | 551,50 | 67 |
| 7444SG-Z-4 | 7314150132836 | 1 | 622,12 | 67 |
| 7444SG-Z-4.1/2 | 7314150132850 | 1 | 789,52 | 67 |
| 7444SG-Z-4.1/8 | 7314150132843 | 1 | 622,12 | 67 |
| 7454-1400* | 7314150119592 | 1 | 2.411,07 | 121 |
| 7454-140A* | 7314150509515 | 1 | 479,53 | 120 |
| 7454-17* | 7314150509492 | 1 | 336,31 | 120 |
| 7454-230* | 7314150509522 | 1 | 488,01 | 120 |
| 7454-3.5* | 7314150509478 | 1 | 336,31 | 120 |
| 7454-32* | 7314150509508 | 1 | 251,63 | 120 |
| 7454-480A* | 7314150509539 | 1 | 683,92 | 120 |
| 7454-70A* | 7314150509577 | 1 | 357,52 | 120 |
| 7454-8.4* | 7314150509485 | 1 | 336,31 | 120 |

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| 7455-100 | 7314150125111 | 1 | 265,94 | 118 |
| 7455-1000 | 7314150368303 | 1 | 1.150,84 | 119 |
| 7455-100A | 7314150340156 | 1 | 251,32 | 118 |
| 7455-15 | 7314150119646 | 1 | 265,93 | 118 |
| 7455-1500 | 7314150125166 | 1 | 2.100,81 | 119 |
| 7455-20 | 7314150125074 | 1 | 265,93 | 118 |
| 7455-200 | 7314150125128 | 1 | 292,51 | 118 |
| 7455-25 | 7314150125081 | 1 | 265,93 | 118 |
| 7455-2500 | 7314150125173 | 1 | 5.956,73 | 119 |
| 7455-300 | 7314150125104 | 1 | 328,34 | 119 |
| 7455-340 | 7314150125135 | 1 | 328,34 | 119 |
| 7455-5 | 7314150119639 | 1 | 265,93 | 118 |
| 7455-500 | 7314150125142 | 1 | 664,82 | 119 |
| 7455-60 | 7314150125098 | 1 | 265,94 | 118 |
| 7455-800 | 7314150125159 | 1 | 864,28 | 119 |
| 7456-80LB | 7314150119783 | 1 | 332,43 | 119 |
| 7465-100 | 7314150340200 | 1 | 251,32 | 119 |
| 7465-15 | 7314150340170 | 1 | 238,11 | 119 |
| 7465-1500 | 7314150340248 | 1 | 1.838,68 | 119 |
| 7465-200 | 7314150340217 | 1 | 284,40 | 119 |
| 7465-30 | 7314150340187 | 1 | 244,72 | 119 |
| 7465-340 | 7314150340224 | 1 | 310,85 | 119 |
| 7465-5 | 7314150340163 | 1 | 232,81 | 119 |
| 7465-60 | 7314150340194 | 1 | 251,32 | 119 |
| 7465-800 | 7314150340231 | 1 | 793,67 | 119 |
| 747-1 | 7314150362899 | 1 | 51,41 | 63 |
| 747-1.1/16 | 7314150362905 | 1 | 51,41 | 63 |
| 747-1.1/2 | 7314150362974 | 1 | 63,49 | 63 |
| 747-1.1/4 | 7314150362936 | 1 | 51,41 | 63 |
| 747-1.1/8 | 7314150362912 | 1 | 49,54 | 63 |
| 747-1.11/16 | 7314150363001 | 1 | 89,89 | 63 |
| 747-1.13/16 | 7314150363025 | 1 | 103,08 | 63 |
| 747-1.15/16 | 7314150363049 | 1 | 103,18 | 63 |
| 747-1.3/16 | 7314150362929 | 1 | 51,41 | 63 |
| 747-1.3/4 | 7314150363018 | 1 | 94,93 | 63 |
| 747-1.3/8 | 7314150362950 | 1 | 51,41 | 63 |
| 747-1.5/16 | 7314150362943 | 1 | 52,69 | 63 |
| 747-1.5/8 | 7314150362998 | 1 | 85,49 | 63 |
| 747-1.7/16 | 7314150362967 | 1 | 63,49 | 63 |
| 747-1.7/8 | 7314150363032 | 1 | 103,08 | 63 |
| 747-1.9/16 | 7314150362981 | 1 | 65,40 | 63 |
| 747-1/2 | 7314150362813 | 1 | 34,08 | 63 |
| 747-10 | 7314150362516 | 1 | 34,63 | 63 |
| 747-11 | 7314150362523 | 1 | 36,21 | 63 |
| 747-11/16 | 7314150362844 | 1 | 40,61 | 63 |
| 747-12 | 7314150362530 | 1 | 33,56 | 63 |
| 747-13 | 7314150362547 | 1 | 33,56 | 63 |
| 747-13/16 | 7314150362868 | 1 | 44,25 | 63 |
| 747-14 | 7314150362554 | 1 | 31,18 | 63 |
| 747-15 | 7314150362561 | 1 | 39,99 | 63 |
| 747-15/16 | 7314150362882 | 1 | 51,41 | 63 |
| 747-16 | 7314150362578 | 1 | 40,72 | 63 |
| 747-17 | 7314150362585 | 1 | 37,60 | 63 |
| 747-18 | 7314150362592 | 1 | 44,25 | 63 |
| 747-19 | 7314150362608 | 1 | 37,60 | 63 |
| 747-2 | 7314150363056 | 1 | 106,23 | 63 |
| 747-2.1/16 | 7314150363063 | 1 | 107,88 | 63 |
| 747-2.1/2 | 7314150363131 | 1 | 158,16 | 63 |
| 747-2.1/4 | 7314150363094 | 1 | 140,79 | 63 |
| 747-2.1/8 | 7314150363070 | 1 | 137,02 | 63 |
| 747-2.3/16 | 7314150364893 | 1 | 140,79 | 63 |
| 747-2.3/4 | 7314150363162 | 1 | 164,81 | 63 |
| 747-2.3/8 | 7314150363117 | 1 | 147,99 | 63 |
| 747-2.5/16 | 7314150363100 | 1 | 140,79 | 63 |
| 747-2.5/8 | 7314150363155 | 1 | 164,81 | 63 |
| 747-2.7/16 | 7314150363124 | 1 | 158,16 | 63 |
| 747-2.7/8 | 7314150363179 | 1 | 206,68 | 63 |
| 747-2.9/16 | 7314150363148 | 1 | 158,16 | 63 |
| 747-20 | 7314150362615 | 1 | 50,80 | 63 |
| 747-21 | 7314150362622 | 1 | 50,80 | 63 |
| 747-22 | 7314150362639 | 1 | 50,80 | 63 |
| 747-23 | 7314150362646 | 1 | 51,41 | 63 |
| 747-24 | 7314150362653 | 1 | 51,93 | 63 |
| 747-25 | 7314150362660 | 1 | 52,23 | 63 |
| 747-26 | 7314150362677 | 1 | 52,69 | 63 |
| 747-27 | 7314150362684 | 1 | 51,41 | 63 |
| 747-28 | 7314150362691 | 1 | 55,69 | 63 |
| 747-3/4 | 7314150362851 | 1 | 40,61 | 63 |
| 747-3/8 | 7314150362790 | 1 | 33,33 | 63 |
| 747-30 | 7314150362707 | 1 | 51,41 | 63 |
| 747-32 | 7314150362714 | 1 | 51,41 | 63 |
| 747-34 | 7314150362721 | 1 | 56,08 | 63 |
| 747-36 | 7314150362738 | 1 | 63,49 | 63 |
| 747-40 | 7314150362745 | 1 | 78,58 | 63 |
| 747-41 | 7314150362752 | 1 | 91,78 | 63 |
| 747-42 | 7314150362769 | 1 | 91,78 | 63 |
| 747-46 | 7314150362776 | 1 | 108,74 | 63 |
| 747-5/8 | 7314150362837 | 1 | 40,61 | 63 |
| 747-50 | 7314150362783 | 1 | 108,74 | 63 |
| 747-7/16 | 7314150362806 | 1 | 34,81 | 63 |
| 747-7/8 | 7314150362875 | 1 | 51,41 | 63 |
| 747-9/16 | 7314150362820 | 1 | 34,09 | 63 |
| 749-1 | 7314150363506 | 1 | 57,83 | 66 |
| 749-1.1/16 | 7314150363513 | 1 | 57,83 | 66 |
| 749-1.1/2 | 7314150363582 | 1 | 106,11 | 66 |
| 749-1.1/4* | 7314150363544 | 1 | 65,11 | 66 |
| 749-1.1/8 | 7314150363520 | 1 | 57,83 | 66 |
| 749-1.11/16 | 7314150363612 | 1 | 112,66 | 66 |
| 749-1.13/16 | 7314150363636 | 1 | 130,52 | 66 |
| 749-1.15/16 | 7314150363650 | 1 | 140,08 | 66 |
| 749-1.3/16 | 7314150363537 | 1 | 63,21 | 66 |
| 749-1.3/4 | 7314150363629 | 1 | 127,24 | 66 |
| 749-1.3/8 | 7314150363568 | 1 | 89,42 | 66 |
| 749-1.5/16 | 7314150363551 | 1 | 86,43 | 66 |
| 749-1.5/8 | 7314150363605 | 1 | 112,66 | 66 |
| 749-1.7/16 | 7314150363575 | 1 | 91,18 | 66 |
| 749-1.7/8 | 7314150363643 | 1 | 130,52 | 66 |
| 749-1.9/16 | 7314150363599 | 1 | 108,20 | 66 |

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| 749-1/2 | 7314150363421 | 1 | 53,75 | 66 |
| 749-10 | 7314150538386 | 10 | 16,53 | 66 |
| 749-11 | 7314150538362 | 10 | 16,53 | 66 |
| 749-11/16 | 7314150363452 | 1 | 56,96 | 66 |
| 749-13 | 7314150538348 | 10 | 16,53 | 66 |
| 749-13/16 | 7314150363476 | 1 | 56,96 | 66 |
| 749-14 | 7314150538324 | 10 | 17,95 | 66 |
| 749-15 | 7314150357543 | 1 | 60,98 | 66 |
| 749-15/16 | 7314150363490 | 1 | 57,83 | 66 |
| 749-16 | 7314150357550 | 1 | 54,06 | 66 |
| 749-17 | 7314150357567 | 1 | 68,04 | 66 |
| 749-18 | 7314150357574 | 1 | 54,06 | 66 |
| 749-19 | 7314150357581 | 1 | 68,04 | 66 |
| 749-2 | 7314150363667 | 1 | 144,85 | 66 |
| 749-2.1/4 | 7314150363698 | 1 | 151,39 | 66 |
| 749-2.1/8 | 7314150363674 | 1 | 151,39 | 66 |
| 749-2.3/16 | 7314150363681 | 1 | 151,39 | 66 |
| 749-2.3/4 | 7314150363728 | 1 | 177,04 | 66 |
| 749-2.3/8 | 7314150363704 | 1 | 158,58 | 66 |
| 749-2.5/8 | 7314150363711 | 1 | 177,04 | 66 |
| 749-20 | 7314150357598 | 1 | 56,57 | 66 |
| 749-21 | 7314150357604 | 1 | 69,44 | 66 |
| 749-22 | 7314150357611 | 1 | 69,44 | 66 |
| 749-23 | 7314150357628 | 1 | 62,24 | 66 |
| 749-24 | 7314150357635 | 1 | 63,05 | 66 |
| 749-25 | 7314150357642 | 1 | 63,49 | 66 |
| 749-26 | 7314150357659 | 1 | 78,67 | 66 |
| 749-27 | 7314150357666 | 1 | 77,61 | 66 |
| 749-3.1/8 | 7314150363735 | 1 | 253,32 | 66 |
| 749-3/4 | 7314150363469 | 1 | 56,96 | 66 |
| 749-3/8 | 7314150363407 | 1 | 52,79 | 66 |
| 749-5/8 | 7314150363445 | 1 | 56,96 | 66 |
| 749-7/16 | 7314150363414 | 1 | 52,79 | 66 |
| 749-7/8 | 7314150363483 | 1 | 56,44 | 66 |
| 749-9/16 | 7314150363438 | 1 | 56,72 | 66 |
| 7490 | 7314150052646 | 10 | 51,25 | 601 |
| 74P14-200 | 7314150416318 | 1 | 199,90 | 121 |
| 74P14-300 | 7314150416325 | 1 | 309,52 | 121 |
| 74P14-400 | 7314150416332 | 1 | 322,40 | 121 |
| 74P9-100 | 7314150416301 | 1 | 199,90 | 121 |
| 74P9-20 | 7314150416288 | 1 | 206,34 | 121 |
| 74P9-60 | 7314150416295 | 1 | 206,34 | 121 |
| 74PR-100 | 7314150416189 | 1 | 221,81 | 121 |
| 74PR-100A | 7314150416196 | 1 | 221,81 | 121 |
| 74PR-20 | 7314150416158 | 1 | 206,34 | 121 |
| 74PR-200 | 7314150416202 | 1 | 225,68 | 121 |
| 74PR-300 | 7314150416219 | 1 | 270,83 | 121 |
| 74PR-400 | 7314150416226 | 1 | 315,96 | 121 |
| 74PR-60 | 7314150416165 | 1 | 216,65 | 121 |
| 74PR-60A | 7314150416172 | 1 | 216,65 | 121 |
| 74PS-100 | 7314150416257 | 1 | 199,90 | 122 |
| 74PS-20 | 7314150416233 | 1 | 206,34 | 121 |
| 74PS-200 | 7314150416264 | 1 | 199,90 | 122 |
| 74PS-300 | 7314150416271 | 1 | 309,52 | 122 |
| 74PS-60 | 7314150416240 | 1 | 206,34 | 122 |
| 74S/H10 | 7314150218622 | 1 | 44,81 | 174 |
| 74S/H10-2P | 7314150261635 | 25 | 17,93 | 174 |
| 74S/H12 | 7314150218639 | 1 | 59,72 | 174 |
| 74S/H12-2P | 7314150261659 | 25 | 23,88 | 174 |
| 74S/H14-2P | 7314150261666 | 1 | 23,88 | 174 |
| 74S/H17 | 7314150218653 | 1 | 59,72 | 174 |
| 74S/H17-2P | 7314150261673 | 25 | 23,88 | 174 |
| 74S/H4 | 7314150218578 | 1 | 44,81 | 174 |
| 74S/H4-2P | 7314150261543 | 25 | 17,93 | 174 |
| 74S/H5-2P | 7314150261550 | 25 | 17,93 | 174 |
| 74S/H6-2P | 7314150261567 | 25 | 17,93 | 174 |
| 74S/H7 | 7314150218608 | 1 | 44,81 | 174 |
| 74S/H7-2P | 7314150261574 | 25 | 17,93 | 174 |
| 74S/H8 | 7314150218615 | 1 | 44,81 | 174 |
| 74S/H8-2P | 7314150261611 | 25 | 17,93 | 174 |
| 74W14-200 | 7314150415700 | 1 | 309,52 | 118 |
| 74W14-300 | 7314150415717 | 1 | 348,19 | 118 |
| 74W14-400 | 7314150415724 | 1 | 412,69 | 118 |
| 74W9-100 | 7314150415687 | 1 | 243,75 | 118 |
| 74W9-15 | 7314150415656 | 1 | 257,93 | 118 |
| 74W9-200 | 7314150415694 | 1 | 309,52 | 118 |
| 74W9-25 | 7314150415663 | 1 | 256,64 | 118 |
| 74W9-50 | 7314150415670 | 1 | 243,75 | 118 |
| 74WR-100 | 7314150415540 | 1 | 257,66 | 118 |
| 74WR-100B | 7314150469871 | 1 | 257,66 | 118 |
| 74WR-15 | 7314150415519 | 1 | 270,83 | 118 |
| 74WR-200 | 7314150415557 | 1 | 257,66 | 118 |
| 74WR-25 | 7314150415526 | 1 | 270,83 | 118 |
| 74WR-300 | 7314150415564 | 1 | 270,83 | 118 |
| 74WR-340 | 7314150415571 | 1 | 296,61 | 118 |
| 74WR-400 | 7314150415588 | 1 | 358,52 | 118 |
| 74WR-50 | 7314150415533 | 1 | 252,77 | 118 |
| 74WS-100 | 7314150415625 | 1 | 243,75 | 118 |
| 74WS-15 | 7314150415595 | 1 | 257,93 | 118 |
| 74WS-200 | 7314150415632 | 1 | 309,52 | 118 |
| 74WS-25 | 7314150415601 | 1 | 256,64 | 118 |
| 74WS-300 | 7314150415649 | 1 | 348,19 | 118 |
| 74WS-50 | 7314150415618 | 1 | 243,75 | 118 |
| 7590 | 7314150052660 | 10 | 51,25 | 601 |
| 7591 | 7314150197491 | 10 | 56,38 | 601 |
| 75EXT | 7314150415311 | 1 | 251,48 | 122 |
| 75P1-1500 | 7314150415298 | 1 | 1.663,63 | 122 |
| 75P3-1000 | 7314150415281 | 1 | 1.534,66 | 122 |
| 75P3-650 | 7314150415267 | 1 | 1.147,78 | 122 |
| 75P3-800 | 7314150415274 | 1 | 1.257,40 | 122 |
| 75PS-650 | 7314150415328 | 1 | 1.121,99 | 122 |
| 75R1-1500 | 7314150415236 | 1 | 1.435,82 | 119 |
| 75R3-1000 | 7314150415229 | 1 | 1.534,66 | 119 |
| 75R3-650 | 7314150415205 | 1 | 1.147,78 | 119 |
| 75R3-800 | 7314150415212 | 1 | 1.283,19 | 119 |
| 75S-650 | 7314150415243 | 1 | 1.134,89 | 120 |
| 76R1-2000 | 7314150522378 | 1 | 2.164,29 | 120 |
| 76R3-1000 | 7314150422128 | 1 | 767,33 | 120 |
| 76R3-1500 | 7314150422135 | 1 | 1.620,91 | 120 |
| 76R3-600 | 7314150423118 | 1 | 709,31 | 120 |
| 76R3-800 | 7314150422111 | 1 | 735,10 | 120 |
| 76S-600 | 7314150423125 | 1 | 722,19 | 120 |
| 7710-SO/1* | 7314151809744 | 1 | 28,12 | 102 |
| 7710* | 7314151551445 | 1 | 79,13 | 100 |
| 7750 | 7314151096427 | 1 | 58,43 | 100 |
| 7750-SPARE | 7314150187874 | 1 | 21,57 | 102 |
| 7750MH | 7314150537761 | 5 | 30,57 | 100 |
| 7750QR | 7314150540174 | 10 | 32,57 | 100 |
| 7750RN | 7314151831240 | 1 | 55,37 | 100 |
| 7750RN-SPARE | 7314150209361 | 1 | 18,60 | 102 |
| 7750SL | 7314150197675 | 1 | 61,79 | 99 |
| 7750SL-SPARE | 7314150210268 | 1 | 19,62 | 102 |
| 7751 | 7314150386949 | 10 | 46,42 | 102 |
| 7752 | 7314151096533 | 1 | 49,48 | 98 |
| 7754-8 | 7314150539871 | 10 | 17,84 | 98 |
| 7755-SO/1 | 7314153010728 | 1 | 29,92 | 102 |
| 7756 | 7314150489152 | 6 | 19,38 | 98 |
| 7756MH | 7314150537785 | 10 | 20,33 | 98 |
| 7758-10 | 7314150470891 | 1 | 30,65 | 98 |
| 7760-10 | 7314150539987 | 50 | 22,04 | 98 |
| 7760-11 | 7314150543038 | 10 | 24,29 | 98 |
| 7760-3 | 7314150539949 | 32 | 7,39 | 98 |
| 7760-5 | 7314150539963 | 10 | 14,13 | 98 |
| 7760W-3 | 7314150470907 | 10 | 11,82 | 99 |
| 7760W-6 | 7314150470914 | 10 | 13,13 | 99 |
| 7766 | 7314151096694 | 1 | 30,98 | 99 |
| 7767 | 7314153003577 | 1 | 25,52 | 93 |
| 7768 | 7314150128433 | 50 | 43,86 | 99 |
| 7771 | 7314150539895 | 5 | 13,38 | 99 |
| 7772 | 7314150539918 | 40 | 12,98 | 99 |
| 7772H | 7314150476336 | 10 | 3,28 | 105 |
| 7773A | 7314150512270 | 20 | 3,16 | 99 |
| 7800DM-10 | 7314151096991 | 10 | 6,75 | 103 |
| 7800DM-11 | 7314151097011 | 10 | 6,89 | 103 |
| 7800DM-12 | 7314151097035 | 10 | 7,29 | 103 |
| 7800DM-13 | 7314151097059 | 10 | 7,61 | 103 |
| 7800DM-14 | 7314151097073 | 10 | 8,01 | 103 |
| 7800DM-15 | 7314151097097 | 10 | 8,29 | 103 |
| 7800DM-16 | 7314151097110 | 10 | 8,45 | 103 |
| 7800DM-17 | 7314151097134 | 10 | 8,78 | 103 |
| 7800DM-18 | 7314151097158 | 10 | 8,78 | 103 |
| 7800DM-19 | 7314151097172 | 10 | 9,12 | 103 |
| 7800DM-20 | 7314151097196 | 10 | 9,38 | 103 |
| 7800DM-21 | 7314151097219 | 10 | 9,62 | 103 |
| 7800DM-22 | 7314151097233 | 10 | 9,97 | 103 |
| 7800DM-23 | 7314151097257 | 10 | 10,49 | 103 |
| 7800DM-24 | 7314151097271 | 10 | 11,24 | 103 |
| 7800DM-25 | 7314151097295 | 10 | 11,42 | 103 |
| 7800DM-26 | 7314151097318 | 10 | 11,65 | 103 |
| 7800DM-27 | 7314151097332 | 10 | 11,97 | 103 |
| 7800DM-28 | 7314151097356 | 10 | 12,85 | 103 |
| 7800DM-29 | 7314151097363 | 10 | 13,18 | 103 |
| 7800DM-30 | 7314151097370 | 10 | 13,35 | 103 |
| 7800DM-31 | 7314150464548 | 10 | 13,57 | 103 |
| 7800DM-32 | 7314151097387 | 10 | 13,87 | 103 |
| 7800DM-33 | 7314150169351 | 10 | 12,22 | 103 |
| 7800DM-34 | 7314150169405 | 10 | 17,40 | 103 |
| 7800DM-36 | 7314151097400 | 10 | 26,28 | 103 |
| 7800DM-8 | 7314151830854 | 10 | 6,75 | 103 |
| 7800DM-9 | 7314151830861 | 10 | 6,75 | 103 |
| 7800DMV-10 | 7314150121656 | 10 | 26,06 | 462 |
| 7800DMV-11 | 7314150121663 | 10 | 26,06 | 462 |
| 7800DMV-12 | 7314150121670 | 10 | 26,06 | 462 |
| 7800DMV-13 | 7314150121687 | 10 | 26,06 | 462 |
| 7800DMV-14 | 7314150121694 | 10 | 25,91 | 462 |
| 7800DMV-15 | 7314150121700 | 10 | 25,91 | 462 |
| 7800DMV-16 | 7314150121717 | 10 | 26,64 | 462 |
| 7800DMV-17 | 7314150121724 | 10 | 26,80 | 462 |
| 7800DMV-18 | 7314150121731 | 10 | 26,39 | 462 |
| 7800DMV-19 | 7314150121748 | 10 | 27,15 | 462 |
| 7800DMV-20 | 7314150121755 | 10 | 27,55 | 462 |
| 7800DMV-21 | 7314150121762 | 10 | 27,14 | 462 |
| 7800DMV-22 | 7314150121779 | 10 | 27,32 | 462 |
| 7800DMV-24 | 7314150121786 | 5 | 28,76 | 462 |
| 7800DMV-27 | 7314150121793 | 5 | 29,64 | 462 |
| 7800DMV-30 | 7314150121809 | 5 | 32,29 | 462 |
| 7800DMV-32 | 7314150121816 | 5 | 33,50 | 462 |
| 7800DMV-8 | 7314150121649 | 10 | 25,32 | 462 |
| 7800DZ-1 | 7314151097561 | 10 | 11,65 | 104 |
| 7800DZ-1.1/16 | 7314151097578 | 10 | 12,33 | 104 |
| 7800DZ-1.1/2 | 7314150464562 | 10 | 11,85 | 104 |
| 7800DZ-1.1/4 | 7314151097608 | 10 | 14,03 | 104 |
| 7800DZ-1.1/8 | 7314151097585 | 10 | 13,11 | 104 |
| 7800DZ-1.3/16 | 7314151097592 | 10 | 13,86 | 104 |
| 7800DZ-1.3/8 | 7314150464586 | 10 | 12,30 | 104 |
| 7800DZ-1.5/16 | 7314150166077 | 10 | 12,30 | 104 |
| 7800DZ-1.7/16 | 7314150464609 | 1 | 12,79 | 104 |
| 7800DZ-1/2 | 7314151097455 | 10 | 7,80 | 104 |
| 7800DZ-11/16 | 7314151097493 | 10 | 9,03 | 104 |
| 7800DZ-11/32 | 7314150465712 | 10 | 8,54 | 104 |
| 7800DZ-13/16 | 7314151097523 | 10 | 9,97 | 104 |
| 7800DZ-13/32 | 7314150464623 | 10 | 8,54 | 104 |
| 7800DZ-15/16 | 7314151097554 | 10 | 11,57 | 104 |
| 7800DZ-19/32 | 7314151097479 | 10 | 8,54 | 104 |
| 7800DZ-25/32 | 7314151097516 | 10 | 9,62 | 104 |
| 7800DZ-3/4 | 7314151097509 | 10 | 9,47 | 104 |
| 7800DZ-3/8 | 7314151097431 | 10 | 6,92 | 104 |
| 7800DZ-5/16 | 7314150464647 | 10 | 8,54 | 104 |
| 7800DZ-5/8 | 7314151097486 | 10 | 8,78 | 104 |
| 7800DZ-7/16 | 7314151097448 | 10 | 7,10 | 104 |
| 7800DZ-7/8 | 7314151097530 | 10 | 10,31 | 104 |
| 7800DZ-9/16 | 7314151097462 | 10 | 8,31 | 104 |
| 7800SM-10 | 7314151097851 | 10 | 6,89 | 103 |
| 7800SM-11 | 7314151097868 | 10 | 6,89 | 103 |
| 7800SM-12 | 7314151097875 | 10 | 7,29 | 103 |
| 7800SM-13 | 7314151097882 | 10 | 7,61 | 103 |

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| 7800SM-15 | 7314151097905 | 10 | 8,29 | 103 |
| 7800SM-16 | 7314151097912 | 10 | 8,45 | 103 |
| 7800SM-17 | 7314151097929 | 10 | 8,78 | 103 |
| 7800SM-18 | 7314151097936 | 10 | 8,78 | 103 |
| 7800SM-19 | 7314151097943 | 10 | 9,12 | 103 |
| 7800SM-20 | 7314150166206 | 10 | 9,57 | 103 |
| 7800SM-21 | 7314151097967 | 10 | 9,62 | 103 |
| 7800SM-22 | 7314151097974 | 10 | 9,97 | 103 |
| 7800SM-23 | 7314151097981 | 10 | 10,49 | 103 |
| 7800SM-24 | 7314151097998 | 10 | 11,24 | 103 |
| 7800SM-25 | 7314151098001 | 10 | 11,42 | 103 |
| 7800SM-26 | 7314151830823 | 10 | 11,65 | 103 |
| 7800SM-27 | 7314151098025 | 10 | 11,97 | 103 |
| 7800SM-28 | 7314151830830 | 10 | 12,85 | 103 |
| 7800SM-29 | 7314150166213 | 10 | 13,35 | 103 |
| 7800SM-30 | 7314151098056 | 10 | 13,35 | 103 |
| 7800SM-32 | 7314151098063 | 10 | 13,61 | 103 |
| 7800SM-33 | 7314150167319 | 10 | 12,22 | 103 |
| 7800SM-34 | 7314153011305 | 10 | 18,21 | 103 |
| 7800SM-36 | 7314151098087 | 10 | 25,80 | 103 |
| 7800SM-8 | 7314151830793 | 10 | 6,75 | 103 |
| 7800SM-9 | 7314151830809 | 10 | 6,89 | 103 |
| 7800SPL-10 | 7314150549023 | 10 | 6,89 | 104 |
| 7800SPL-11 | 7314150549030 | 10 | 6,89 | 104 |
| 7800SPL-12 | 7314150549641 | 10 | 7,29 | 104 |
| 7800SPL-13 | 7314150549665 | 10 | 7,61 | 104 |
| 7800SPL-14 | 7314150549689 | 10 | 8,01 | 104 |
| 7800SPL-15 | 7314150549702 | 10 | 8,29 | 104 |
| 7800SPL-16 | 7314150549726 | 10 | 8,45 | 104 |
| 7800SPL-17 | 7314150549740 | 10 | 8,78 | 104 |
| 7800SPL-18 | 7314150551224 | 10 | 8,78 | 104 |
| 7800SPL-19 | 7314150551231 | 10 | 9,12 | 104 |
| 7800SPL-20 | 7314150551262 | 10 | 9,57 | 104 |
| 7800SPL-21 | 7314150551286 | 10 | 9,62 | 104 |
| 7800SPL-22 | 7314150551309 | 10 | 9,97 | 104 |
| 7800SPL-23 | 7314150551323 | 10 | 10,49 | 104 |
| 7800SPL-24 | 7314150551347 | 10 | 11,24 | 104 |
| 7800SPL-27 | 7314150551361 | 10 | 11,97 | 104 |
| 7800SPL-30 | 7314150551385 | 10 | 7,97 | 104 |
| 7800SPL-32 | 7314150551408 | 10 | 13,61 | 104 |
| 7800SZ-1 | 7314150542659 | 10 | 7,39 | 104 |
| 7800SZ-1.1/16 | 7314150542673 | 10 | 7,20 | 104 |
| 7800SZ-1.1/4 | 7314150542697 | 10 | 8,22 | 104 |
| 7800SZ-1.1/8 | 7314150542710 | 10 | 8,39 | 104 |
| 7800SZ-1.3/16 | 7314150528387 | 10 | 8,22 | 104 |
| 7800SZ-1/2 | 7314150528400 | 10 | 7,80 | 104 |
| 7800SZ-11/16 | 7314150528424 | 10 | 5,71 | 104 |
| 7800SZ-13/16 | 7314150528448 | 10 | 6,03 | 104 |
| 7800SZ-15/16 | 7314150542734 | 10 | 7,07 | 104 |
| 7800SZ-3/4 | 7314150528462 | 10 | 5,92 | 104 |
| 7800SZ-3/8 | 7314150528486 | 10 | 4,65 | 104 |
| 7800SZ-5/8 | 7314150542758 | 10 | 8,77 | 104 |
| 7800SZ-7/16 | 7314150528509 | 10 | 4,84 | 104 |
| 7800SZ-7/8 | 7314150528523 | 10 | 6,39 | 104 |
| 7800SZ-9/16 | 7314150528547 | 10 | 4,90 | 104 |
| 7800TORX-E10 | 7314150166084 | 1 | 10,98 | 105 |
| 7800TORX-E11 | 7314150220359 | 1 | 10,98 | 105 |
| 7800TORX-E12 | 7314153011800 | 1 | 10,98 | 105 |
| 7800TORX-E14 | 7314153011756 | 1 | 10,98 | 105 |
| 7800TORX-E16 | 7314153011763 | 1 | 11,15 | 105 |
| 7800TORX-E18 | 7314153011770 | 1 | 11,15 | 105 |
| 7800TORX-E20 | 7314153011787 | 1 | 11,75 | 105 |
| 7800TORX-E24 | 7314153011794 | 1 | 12,92 | 105 |
| 7800TORX-E8 | 7314150166091 | 1 | 9,77 | 105 |
| 7800TORX/9 | 7314150469741 | 1 | 98,20 | 108 |
| 7805DM-10 | 7314151822101 | 10 | 18,09 | 104 |
| 7805DM-12 | 7314151098452 | 10 | 18,09 | 104 |
| 7805DM-13 | 7314151098469 | 10 | 18,09 | 104 |
| 7805DM-14 | 7314151098476 | 10 | 18,92 | 104 |
| 7805DM-15 | 7314151098483 | 10 | 19,87 | 104 |
| 7805DM-16 | 7314151098490 | 10 | 20,45 | 104 |
| 7805DM-17 | 7314151098506 | 10 | 20,45 | 104 |
| 7805DM-18 | 7314151098513 | 10 | 20,45 | 104 |
| 7805DM-19 | 7314151098520 | 10 | 20,45 | 104 |
| 7805DM-21 | 7314151098544 | 10 | 22,72 | 104 |
| 7805DM-22 | 7314151098551 | 10 | 22,94 | 104 |
| 7805DM-23 | 7314150313532 | 10 | 23,01 | 104 |
| 7805DM-24 | 7314151098568 | 10 | 23,63 | 104 |
| 7805DM-26 | 7314151098582 | 10 | 23,63 | 104 |
| 7805DM-27 | 7314151098599 | 10 | 26,18 | 104 |
| 7805DM-30 | 7314151098605 | 10 | 28,00 | 104 |
| 7805DM-32 | 7314150220281 | 10 | 28,70 | 104 |
| 7805DM-34 | 7314150488537 | 10 | 28,70 | 104 |
| 7805GPR-16 | 7314150503117 | 120 | 5,15 | 297 |
| 7805GPR-21 | 7314150503124 | 100 | 5,60 | 297 |
| 7805SM-10 | 7314153011312 | 10 | 18,44 | 103 |
| 7805SM-11 | 7314150475926 | 10 | 18,44 | 103 |
| 7805SM-12 | 7314153011329 | 10 | 18,44 | 103 |
| 7805SM-13 | 7314153011336 | 10 | 18,44 | 103 |
| 7805SM-14 | 7314153011343 | 10 | 19,22 | 103 |
| 7805SM-15 | 7314153011350 | 10 | 20,22 | 103 |
| 7805SM-16 | 7314153011367 | 10 | 20,76 | 103 |
| 7805SM-17 | 7314153011374 | 10 | 20,76 | 103 |
| 7805SM-18 | 7314153011381 | 10 | 20,76 | 103 |
| 7805SM-19 | 7314153011398 | 10 | 20,76 | 103 |
| 7805SM-20 | 7314153011404 | 10 | 21,23 | 103 |
| 7805SM-21 | 7314153011411 | 10 | 23,13 | 103 |
| 7805SM-22 | 7314153011428 | 10 | 23,31 | 103 |
| 7805SM-23 | 7314153011435 | 10 | 24,05 | 103 |
| 7805SM-24 | 7314153011442 | 10 | 24,05 | 103 |
| 7805SM-25 | 7314153011459 | 10 | 23,23 | 103 |
| 7805SM-26 | 7314153011466 | 10 | 24,05 | 103 |
| 7805SM-27 | 7314153011473 | 10 | 26,65 | 103 |
| 7805SM-28 | 7314153011480 | 10 | 24,86 | 103 |
| 7805SM-29 | 7314153011497 | 10 | 26,52 | 103 |
| 7805SM-30 | 7314153011503 | 10 | 28,50 | 103 |
| 7805SM-32 | 7314153011527 | 10 | 30,83 | 103 |

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| 7805SM-34 | 7314153024251 | 10 | 30,83 | 103 |
| 7806MD | 7314150220335 | 1 | 109,39 | 87 |
| 7807* | 7314153012029 | 1 | 12,36 | 296 |
| 7807H | 7314151232764 | 1 | 35,95 | 183 |
| 7807TE | 7314150313792 | 1 | 77,05 | 87 |
| 7808H | 7314151232771 | 1 | 35,95 | 183 |
| 7808HM | 7314150220434 | 1 | 116,51 | 108 |
| 7809F-10 | 7314151830892 | 5 | 15,41 | 107 |
| 7809F-8 | 7314151830885 | 5 | 15,11 | 107 |
| 7809H | 7314151232788 | 1 | 34,07 | 183 |
| 7809M-10 | 7314151815608 | 1 | 14,86 | 108 |
| 7809M-10-120 | 7314150509669 | 1 | 12,25 | 108 |
| 7809M-12 | 7314151815615 | 1 | 15,19 | 108 |
| 7809M-12-120 | 7314150509683 | 1 | 12,25 | 108 |
| 7809M-14 | 7314151815622 | 1 | 15,22 | 108 |
| 7809M-14-120 | 7314150509706 | 10 | 12,25 | 108 |
| 7809M-17 | 7314151831028 | 1 | 15,97 | 108 |
| 7809M-17-120 | 7314150509720 | 10 | 12,25 | 108 |
| 7809M-19 | 7314151831035 | 1 | 16,42 | 108 |
| 7809M-19-120 | 7314150516575 | 8 | 12,25 | 108 |
| 7809M-4 | 7314150214600 | 10 | 13,70 | 108 |
| 7809M-4-120 | 7314150509591 | 1 | 12,25 | 108 |
| 7809M-5 | 7314151815561 | 1 | 13,70 | 108 |
| 7809M-5-120 | 7314150509607 | 1 | 12,25 | 108 |
| 7809M-5-180 | 7314151830922 | 1 | 12,25 | 108 |
| 7809M-6 | 7314151815578 | 1 | 13,70 | 108 |
| 7809M-6-120 | 7314150509621 | 1 | 12,25 | 108 |
| 7809M-7 | 7314151815585 | 1 | 13,70 | 108 |
| 7809M-7-120 | 7314150509645 | 1 | 11,95 | 108 |
| 7809M-8 | 7314151815592 | 1 | 14,86 | 108 |
| 7809M-8-120 | 7314151830984 | 1 | 12,25 | 108 |
| 7809M-9 | 7314151830991 | 10 | 14,86 | 108 |
| 7809M/10 | 7314151831448 | 1 | 155,20 | 84 |
| 7809PH-2 | 7314151830908 | 1 | 13,15 | 107 |
| 7809PH-3 | 7314151830915 | 1 | 13,57 | 107 |
| 7809PH-4 | 7314153003423 | 1 | 13,57 | 107 |
| 7809TO | 7314150220465 | 1 | 160,13 | 107 |
| 7809TORX-T20 | 7314151811730 | 1 | 15,55 | 107 |
| 7809TORX-T20-120 | 7314150509768 | 1 | 21,21 | 107 |
| 7809TORX-T25 | 7314151811747 | 1 | 15,55 | 107 |
| 7809TORX-T25-120 | 7314150509799 | 1 | 21,21 | 107 |
| 7809TORX-T27 | 7314151811754 | 1 | 15,55 | 107 |
| 7809TORX-T27-120 | 7314150509812 | 1 | 21,21 | 107 |
| 7809TORX-T30 | 7314151811761 | 1 | 15,55 | 107 |
| 7809TORX-T30-120 | 7314150509836 | 1 | 21,21 | 107 |
| 7809TORX-T40 | 7314151811778 | 1 | 18,15 | 107 |
| 7809TORX-T40-120 | 7314150220564 | 1 | 23,20 | 107 |
| 7809TORX-T45 | 7314151811785 | 1 | 18,15 | 107 |
| 7809TORX-T45-120 | 7314150220557 | 1 | 23,20 | 107 |
| 7809TORX-T50 | 7314151811792 | 1 | 18,15 | 107 |
| 7809TORX-T50-120 | 7314150509850 | 1 | 21,86 | 107 |
| 7809TORX-T55 | 7314151811808 | 1 | 22,72 | 107 |
| 7809TORX-T55-120 | 7314150509874 | 1 | 26,86 | 107 |
| 7809TORX-T60 | 7314151811815 | 1 | 22,72 | 107 |
| 7809TORX-T60-120 | 7314150509898 | 1 | 26,86 | 107 |
| 7809TORX-T70 | 7314150509744 | 10 | 22,73 | 107 |
| 7809TORX-T70-120 | 7314150509911 | 1 | 26,05 | 107 |
| 7809TORX-T70-140 | 7314150220526 | 5 | 32,81 | 107 |
| 7809TORX/10 | 7314151831455 | 1 | 169,78 | 85 |
| 7809XZN-10 | 7314151831080 | 1 | 20,16 | 108 |
| 7809XZN-10-100 | 7314151831097 | 1 | 24,93 | 109 |
| 7809XZN-12 | 7314151831103 | 1 | 24,93 | 109 |
| 7809XZN-12-100 | 7314151831110 | 1 | 27,22 | 109 |
| 7809XZN-14 | 7314153004574 | 1 | 26,64 | 109 |
| 7809XZN-14-100 | 7314153004567 | 1 | 31,16 | 109 |
| 7809XZN-16 | 7314150220458 | 1 | 29,19 | 109 |
| 7809XZN-18 | 7314150314058 | 1 | 31,10 | 109 |
| 7809XZN-6 | 7314150214617 | 1 | 19,09 | 108 |
| 7809XZN-8 | 7314151831066 | 1 | 19,22 | 108 |
| 7809XZN-8-100 | 7314151831073 | 1 | 21,02 | 108 |
| 7809Z-1/2 | 7314153003515 | 1 | 14,62 | 108 |
| 7809Z-1/4 | 7314153003478 | 1 | 13,46 | 108 |
| 7809Z-17/32 | 7314150313785 | 1 | 15,11 | 108 |
| 7809Z-19/32 | 7314153003546 | 1 | 15,38 | 108 |
| 7809Z-3/16 | 7314153003461 | 1 | 13,46 | 108 |
| 7809Z-3/8 | 7314153003492 | 1 | 13,46 | 108 |
| 7809Z-5/16 | 7314153003485 | 1 | 13,46 | 108 |
| 7809Z-5/8 | 7314153003553 | 1 | 15,38 | 108 |
| 7809Z-7/16 | 7314153003508 | 1 | 13,84 | 108 |
| 7809Z-9/16 | 7314153003539 | 1 | 15,00 | 108 |
| 7809Z/10 | 7314153003560 | 1 | 150,01 | 85 |
| 7810MB | 7314150220380 | 1 | 79,99 | 87 |
| 7810MH | 7314150220373 | 1 | 79,99 | 86 |
| 7811DMV | 7314150122134 | 1 | 563,81 | 464 |
| 7812 | 7314150502028 | 100 | 14,29 | 308 |
| 7817DZS | 7314150319008 | 1 | 278,73 | 86 |
| 7818MHR | 7314150218912 | 1 | 290,10 | 85 |
| 7819DRN | 7314151831547 | 1 | 379,39 | 86 |
| 782-U | 7311518276447 | 1 | 7,06 | 299 |
| 7823 | 7314150218141 | 16 | 79,66 | 176 |
| 7825MBP | 7314150218929 | 1 | 347,21 | 86 |
| 7825MHP | 7314150218943 | 1 | 347,13 | 85 |
| 783 | 7311518276034 | 1 | 14,34 | 315 |
| 7835 G-160 | 7314150050253 | 5 | 46,99 | 246 |
| 7842MH | 7314150555352 | 1 | 195,31 | 85 |
| 7847SS | 7314150318995 | 1 | 597,23 | 86 |
| 7851-G | 7314150124909 | 1 | 182,53 | 127 |
| 7851-M | 7314150124893 | 1 | 163,10 | 127 |
| 7865 | 7311518276720 | 1 | 46,26 | 176 |
| 787-1.1/16 | 7314150363186 | 1 | 51,41 | 63 |
| 787-1.1/2 | 7314150363254 | 1 | 64,62 | 63 |
| 787-1.1/4 | 7314150363216 | 1 | 57,68 | 63 |
| 787-1.1/8 | 7314150363193 | 1 | 51,41 | 63 |
| 787-1.11/16 | 7314150363278 | 1 | 144,29 | 63 |
| 787-1.13/16 | 7314150363292 | 1 | 144,29 | 63 |
| 787-1.3/16 | 7314150363209 | 1 | 57,68 | 63 |
| 787-1.3/4 | 7314150363285 | 1 | 144,29 | 63 |
| 787-1.3/8 | 7314150363230 | 1 | 62,71 | 63 |

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| 787-1.5/16 | 7314150363223 | 1 | 57,68 | 63 |
| 787-1.5/8 | 7314150363261 | 1 | 70,87 | 63 |
| 787-1.7/16 | 7314150363247 | 1 | 63,97 | 63 |
| 787-1.7/8 | 7314150363308 | 1 | 156,82 | 63 |
| 787-2 | 7314150363315 | 1 | 156,82 | 63 |
| 787-2.1/4 | 7314150363346 | 1 | 188,09 | 63 |
| 787-2.1/8 | 7314150363322 | 1 | 175,58 | 63 |
| 787-2.3/16 | 7314150363339 | 1 | 175,58 | 63 |
| 787-2.3/8 | 7314150363353 | 1 | 200,71 | 63 |
| 7888DM | 7314151820923 | 1 | 389,34 | 86 |
| 789-1.1/2 | 7314150363896 | 1 | 72,28 | 67 |
| 789-1.1/4 | 7314150363858 | 1 | 62,86 | 67 |
| 789-1.1/8 | 7314150363841 | 1 | 57,83 | 67 |
| 789-1.13/16 | 7314150363933 | 1 | 96,16 | 67 |
| 789-1.3/4 | 7314150363926 | 1 | 96,16 | 67 |
| 789-1.3/8 | 7314150363872 | 1 | 66,64 | 67 |
| 789-1.5/16 | 7314150363865 | 1 | 66,64 | 67 |
| 789-1.5/8 | 7314150363919 | 1 | 82,96 | 67 |
| 789-1.7/16 | 7314150363889 | 1 | 72,28 | 67 |
| 789-1.9/16 | 7314150363902 | 1 | 82,96 | 67 |
| 789-2 | 7314150363940 | 1 | 104,33 | 67 |
| 789-2.1/4 | 7314150363957 | 1 | 116,92 | 67 |
| 789-2.3/8 | 7314150363971 | 1 | 145,83 | 67 |
| 789-2.5/16 | 7314150363964 | 1 | 140,79 | 67 |
| 789-28 | 7314150363742 | 1 | 66,64 | 67 |
| 789-30 | 7314150363759 | 1 | 84,59 | 67 |
| 789-32 | 7314150357673 | 1 | 88,83 | 67 |
| 789-34 | 7314150363766 | 1 | 71,66 | 67 |
| 789-36 | 7314150363773 | 1 | 95,91 | 67 |
| 789-38 | 7314150363780 | 1 | 79,20 | 67 |
| 789-40 | 7314150363797 | 1 | 89,27 | 67 |
| 789-41 | 7314150363803 | 1 | 117,21 | 67 |
| 789-42 | 7314150363810 | 1 | 89,27 | 67 |
| 789-46 | 7314150363827 | 1 | 130,47 | 67 |
| 789-50 | 7314150363834 | 1 | 116,29 | 67 |
| 7890 | 7314150052691 | 10 | 56,38 | 600 |
| 7891 | 7314150052714 | 10 | 58,94 | 600 |
| 7892 | 7314150052738 | 10 | 43,56 | 601 |
| 7893 | 7314150052769 | 10 | 43,56 | 601 |
| 7893K | 7314150351428 | 10 | 46,13 | 601 |
| 7894 | 7314150197484 | 10 | 51,25 | 601 |
| 790450A | 7314150214716 | 1 | 69,66 | 263 |
| 790455A | 7314150214709 | 1 | 59,15 | 264 |
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| 7993M0190 | 8413345115377 | 1 | 112,87 | 188 |
| 7993M0220 | 8413345115391 | 1 | 128,43 | 188 |
| 7993M0270 | 8413345115414 | 1 | 130,29 | 188 |
| 7993S0050 | 8413345115070 | 1 | 46,50 | 182 |
| 7993S0060 | 8413345115094 | 1 | 42,48 | 182 |
| 7993S0080 | 8413345115117 | 1 | 42,48 | 182 |
| 7993S0100 | 8413345115131 | 1 | 45,07 | 182 |
| 7993S0120 | 8413345115155 | 1 | 45,07 | 182 |
| 7993S0140 | 8413345115179 | 1 | 46,50 | 182 |
| 7993S0170 | 8413345115193 | 1 | 46,50 | 182 |
| 7993S0180 | 7314150476855 | 1 | 46,50 | 182 |
| 7993S0190 | 8413345115216 | 1 | 46,50 | 182 |
| 7993T0120 | 8413345115230 | 1 | 56,59 | 185 |
| 7993T0140 | 8413345115254 | 1 | 62,20 | 185 |
| 7993T0170 | 8413345115278 | 1 | 62,20 | 185 |
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| 7993T0220 | 8413345115315 | 1 | 74,40 | 185 |
| 7993T0240 | 8413345115339 | 1 | 74,40 | 185 |
| 7994S0200 | 7314150492954 | 1 | 22,29 | 182 |
| 7994S0250 | 7314150492947 | 1 | 22,99 | 182 |
| 7994S0270 | 7314150492930 | 1 | 23,70 | 182 |
| 7994S0300 | 8413345129305 | 1 | 24,35 | 182 |
| 7994S0400 | 8413345129312 | 1 | 24,35 | 182 |
| 7994S0450 | 8413345129329 | 1 | 24,35 | 182 |
| 7994S0500 | 8413345129336 | 1 | 24,35 | 182 |
| 7994S0550 | 8413345129343 | 1 | 25,76 | 182 |
| 7994S0600 | 8413345129350 | 1 | 28,50 | 182 |
| 7994S0700 | 7314150522583 | 1 | 28,51 | 182 |
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| 800-2-50ESD | 8412243589341 | 10 | 6,07 | 602 |
| 800-2.5-50ESD | 8412243589365 | 10 | 3,46 | 602 |
| 800-3-50ESD | 8412243589389 | 10 | 3,29 | 602 |
| 8000-10 | 7311518119409 | 1 | 33,79 | 562 |
| 8000-12 | 7311518119416 | 1 | 35,13 | 562 |
| 8000-15 | 7311518119423 | 1 | 54,26 | 562 |
| 8000-8 | 7311518119447 | 1 | 32,49 | 562 |
| 801-0-50ESD | 8412243589426 | 10 | 4,21 | 602 |
| 801-00-50ESD | 8412243589402 | 10 | 4,91 | 602 |
| 801-1-75ESD | 8412243589440 | 10 | 4,61 | 602 |
| 801-7ESD | 8412243589280 | 1 | 40,86 | 603 |
| 8010SL-2P | 7314150243853 | 1 | 13,77 | 458 |
| 8020-2P | 7314150246601 | 1 | 9,27 | 199 |
| 803-10-50ESD | 8412243589648 | 10 | 7,77 | 602 |
| 803-15-75ESD | 8412243589549 | 10 | 7,86 | 602 |
| 803-20-75ESD | 8412243589563 | 10 | 7,92 | 602 |
| 803-6-50ESD | 8412243589464 | 10 | 5,76 | 602 |
| 803-7-50ESD | 8412243589488 | 10 | 6,01 | 602 |
| 803-7ESD | 8412243589303 | 1 | 42,13 | 603 |
| 803-8-50ESD | 8412243589501 | 10 | 6,08 | 602 |
| 803-9-50ESD | 8412243589525 | 10 | 7,77 | 602 |
| 8030-2P | 7314150246618 | 1 | 9,27 | 199 |
| 8040-2P | 7314150246625 | 1 | 9,27 | 199 |
| 8040L-2P | 7314150246670 | 1 | 13,23 | 200 |
| 8040SL-2P | 7314150243877 | 1 | 14,46 | 458 |
| 8045LVDE | 7314151509163 | 10 | 22,13 | 223 |
| 8045VDE | 7314151317256 | 10 | 18,07 | 223 |
| 805-TS1-50ESD | 8412243589587 | 10 | 8,56 | 603 |
| 805-TS4-50ESD | 8412243589600 | 10 | 6,49 | 603 |
| 805-TS5-50ESD | 8412243589624 | 10 | 9,12 | 603 |
| 8050SL-2P | 7314150243884 | 1 | 14,46 | 458 |
| 8052 | 7314151318406 | 5 | 30,33 | 222 |
| 806-1-1 | 7311518003760 | 6 | 4,82 | 223 |
| 806-1-2 | 7314150183258 | 6 | 6,29 | 223 |
| 806-1-3 | 7314150183265 | 6 | 6,38 | 223 |

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| 8060B0080* | 8413345018104 | 1 | 13,05 | 267 |
| 8060B0100* | 8413345018111 | 1 | 18,12 | 267 |
| 8060B0120* | 8413345018128 | 1 | 20,01 | 267 |
| 8060B0140* | 8413345018135 | 1 | 20,15 | 267 |
| 8060B0180* | 8413345018142 | 1 | 28,42 | 267 |
| 8060B0240* | 8413345018159 | 1 | 48,42 | 267 |
| 8060B0360* | 8413345018166 | 1 | 71,05 | 267 |
| 8060T0080* | 8413345018173 | 1 | 9,80 | 267 |
| 8060T0100* | 8413345018180 | 1 | 9,21 | 267 |
| 8060T0120* | 8413345018197 | 1 | 678,00 | 267 |
| 8060T0140* | 8413345018203 | 1 | 9,50 | 267 |
| 8060T0180* | 8413345018210 | 1 | 9,94 | 267 |
| 8060T0360* | 8413345018234 | 1 | 24,50 | 267 |
| 8069 | 7314150007028 | 5 | 23,58 | 51 |
| 8069 C | 7314150007035 | 5 | 17,31 | 51 |
| 8069 C IP | 7314150101634 | 5 | 16,79 | 51 |
| 8069 IP | 7314150007042 | 50 | 22,83 | 51 |
| 8069-1 | 7314150239511 | 1 | 5,16 | 51 |
| 8069-2 | 7314150238590 | 1 | 3,14 | 51 |
| 8070 | 7314150007110 | 5 | 24,75 | 51 |
| 8070 C | 7314150007127 | 5 | 17,76 | 51 |
| 8070 C IP | 7314150101641 | 5 | 17,22 | 51 |
| 8070 IP | 7314150007134 | 40 | 24,08 | 51 |
| 8070-1 | 7314150239528 | 1 | 5,97 | 51 |
| 8070-2 | 7314150238606 | 1 | 3,27 | 51 |
| 8070V | 7314150121519 | 2 | 41,32 | 461 |
| 8070VL | 7314150213511 | 1 | 50,45 | 461 |
| 8071 | 7314150007202 | 5 | 26,86 | 51 |
| 8071 C | 7314150007219 | 5 | 20,19 | 51 |
| 8071 C IP | 7314150101658 | 5 | 19,69 | 51 |
| 8071 IP | 7314150007226 | 50 | 26,18 | 51 |
| 8071-1 | 7314150239535 | 1 | 5,54 | 51 |
| 8071-2 | 7314150238613 | 1 | 3,30 | 51 |
| 8071V | 7314150121526 | 2 | 50,25 | 461 |
| 8071VL | 7314150213535 | 1 | 58,88 | 461 |
| 8071VLT | 7314150121564 | 1 | 166,46 | 461 |
| 8072 | 7314150007288 | 5 | 35,00 | 51 |
| 8072 C | 7314150007295 | 5 | 24,50 | 51 |
| 8072 C IP | 7314150101665 | 5 | 23,97 | 51 |
| 8072 IP | 7314150007301 | 30 | 34,33 | 51 |
| 8072-1 | 7314150239542 | 1 | 5,74 | 51 |
| 8072-2 | 7314150238620 | 1 | 3,62 | 51 |
| 8072V | 7314150121533 | 2 | 56,01 | 461 |
| 8072VL | 7314150213542 | 1 | 69,41 | 461 |
| 8072VLT | 7314150121571 | 1 | 186,13 | 461 |
| 8073 | 7314150007363 | 5 | 50,88 | 51 |
| 8073 C | 7314150007370 | 5 | 32,25 | 51 |
| 8073 C IP | 7314150101672 | 5 | 31,71 | 51 |
| 8073 IP | 7314150007387 | 20 | 50,20 | 51 |
| 8073-1 | 7314150239559 | 1 | 6,63 | 51 |
| 8073-2 | 7314150238637 | 1 | 3,98 | 51 |
| 8073V | 7314150121540 | 2 | 74,30 | 461 |
| 8073VL | 7314150213559 | 1 | 91,10 | 461 |
| 8073VLT | 7314150121588 | 1 | 202,79 | 461 |
| 8074 | 7314150007448 | 3 | 83,14 | 51 |
| 8074 C | 7314150007455 | 3 | 54,17 | 51 |
| 8074 C IP | 7314150101689 | 3 | 53,63 | 51 |
| 8074 IP | 7314150007462 | 20 | 82,47 | 51 |
| 8074-1 | 7314150239566 | 1 | 10,77 | 51 |
| 8074-2 | 7314150238644 | 1 | 4,67 | 51 |
| 8074V | 7314150121557 | 2 | 120,14 | 461 |
| 8075 | 7314150007523 | 3 | 130,64 | 51 |
| 8075 C | 7314150007530 | 3 | 84,05 | 51 |
| 8075 C IP | 7314150101696 | 3 | 83,54 | 51 |
| 8075 IP | 7314150007547 | 10 | 129,94 | 51 |
| 8075-1 | 7314150239573 | 1 | 14,29 | 51 |
| 8075-2 | 7314150238651 | 1 | 5,23 | 51 |
| 808050 | 7314153017642 | 1 | 44,16 | 215 |
| 808050A | 7314150127306 | 1 | 28,22 | 221 |
| 808050L | 7314150128075 | 1 | 42,59 | 215 |
| 808050L-SP1 | 7314150129218 | 50 | 10,82 | 215 |
| 808050P | 7314150128105 | 1 | 42,59 | 215 |
| 808050P-25 | 7314150165179 | 10 | 134,74 | 215 |
| 808050S | 7314150128082 | 1 | 22,62 | 216 |
| 808050S-18 | 7314150128921 | 30 | 39,88 | 216 |
| 808050S-22 | 7314150128938 | 30 | 39,88 | 216 |
| 808050TORX | 7314150127313 | 25 | 27,56 | 221 |
| 808050TS | 7314150128099 | 1 | 22,62 | 216 |
| 808060 | 7314150243822 | 1 | 42,19 | 458 |
| 808061 | 7314150243839 | 5 | 106,52 | 458 |
| 808062 | 7314150243846 | 5 | 106,52 | 458 |
| 8100-3-8 | 7311518119461 | 1 | 7,73 | 562 |
| 8100-5-16 | 7311518119478 | 1 | 4,34 | 562 |
| 8100B0140* | 7314150263028 | 1 | 30,74 | 267 |
| 8100B0180* | 7314150263042 | 1 | 40,80 | 267 |
| 8100B0360* | 8413345099660 | 1 | 100,78 | 267 |
| 8100B0480* | 7314150263110 | 1 | 45,30 | 267 |
| 8100F0100* | 8413345131735 | 1 | 1.065,00 | 267 |
| 8100F0140* | 7314150255030 | 1 | 99,00 | 267 |
| 8100F0180* | 7314150263059 | 1 | 17,84 | 267 |
| 8100F0240* | 7314150263066 | 1 | 20,75 | 267 |
| 8100T0100* | 7314150263073 | 1 | 6,56 | 267 |
| 8100T0140* | 8413345018333 | 1 | 7,84 | 267 |
| 8100T0180* | 7314150263080 | 1 | 10,53 | 267 |
| 8100T0240* | 7314150263097 | 1 | 14,67 | 267 |
| 8100T0360* | 7314150263103 | 1 | 25,98 | 267 |
| 8100T0480* | 7314150263127 | 1 | 17,13 | 267 |
| 8110-1-4 | 7311518119508 | 1 | 3,90 | 562 |
| 8110-5-16 | 7311518119522 | 1 | 3,39 | 562 |
| 8110H-1/2 | 7314153015860 | 1 | 105,54 | 110 |
| 8120-1/2 | 7314150384884 | 12 | 63,64 | 109 |
| 8120-1/4 | 7314150384921 | 20 | 40,48 | 95 |
| 8120-3/8 | 7314150384914 | 10 | 49,29 | 100 |
| 813 | 7314150055852 | 1 | 6,15 | 598 |
| 8130 | 7314150050918 | 10 | 51,25 | 596 |
| 8130-50/SUPR SPRING | 7314150111572 | 1 | 4,29 | 599 |
| 8131 | 7314150050925 | 10 | 53,81 | 596 |
| 8132 | 7314150050932 | 10 | 56,38 | 596 |

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|---|---|---|---|---|
| 8137 | 7314150459728 | 10 | 58,94 | 596 |
| 8138 | 7314150361540 | 10 | 61,50 | 596 |
| 814 | 7314150055845 | 1 | 4,61 | 596 |
| 8140 | 7314150050949 | 10 | 51,25 | 596 |
| 8140M2 | 7314150470983 | 10 | 61,50 | 599 |
| 8141 | 7314150050987 | 10 | 53,81 | 596 |
| 8142 | 7314150051007 | 10 | 56,38 | 596 |
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| 8144 | 7314150051045 | 10 | 56,38 | 596 |
| 8145 | 7314150051052 | 10 | 58,94 | 596 |
| 8146 | 7314150051076 | 10 | 56,38 | 596 |
| 8147 | 7314150051083 | 10 | 58,94 | 596 |
| 8148 | 7314150051090 | 10 | 61,50 | 596 |
| 8149 | 7314150051106 | 10 | 76,88 | 598 |
| 8150 | 7314150051113 | 10 | 51,25 | 596 |
| 8150 SK | 7314150112814 | 10 | 76,88 | 598 |
| 8150-1/2 | 7314151105006 | 1 | 68,52 | 109 |
| 8150-1/2-SPARE | 7314150187881 | 1 | 32,29 | 110 |
| 8150-1/2V | 7314150121601 | 1 | 206,04 | 462 |
| 8150M2 | 7314150470990 | 10 | 71,75 | 599 |
| 8150MH | 7314153024619 | 5 | 41,71 | 109 |
| 8150QR | 7314150540150 | 3 | 39,47 | 109 |
| 8150RN-1/2 | 7314151831202 | 1 | 66,17 | 109 |
| 8150RN-1/2-SPARE | 7314150209378 | 1 | 20,00 | 110 |
| 8150SL | 7314150197682 | 1 | 69,74 | 109 |
| 8150SL-SPARE | 7314150210275 | 1 | 21,70 | 110 |
| 8151 | 7314150051199 | 10 | 53,81 | 596 |
| 8151-1/2 | 7314151105112 | 1 | 90,13 | 110 |
| 8152 | 7314150052097 | 10 | 56,38 | 596 |
| 8152-1/2 | 7314151105129 | 1 | 50,09 | 105 |
| 8153 | 7314150051205 | 10 | 53,81 | 596 |
| 8154 | 7314150052103 | 10 | 56,38 | 596 |
| 8154-1/2V | 7314150121595 | 1 | 65,71 | 462 |
| 8154-11 | 7314150469161 | 10 | 20,08 | 105 |
| 8154PSP | 7314150347704 | 10 | 87,13 | 599 |
| 8155 | 7314150052110 | 10 | 58,94 | 596 |
| 8155-SO/1 | 7314153000811 | 1 | 51,77 | 110 |
| 8156 | 7314150051212 | 10 | 56,38 | 596 |
| 8157 | 7314150052127 | 10 | 58,94 | 596 |
| 8157-10 | 7314150467273 | 1 | 99,87 | 105 |
| 8157-15 | 7314150469222 | 1 | 58,08 | 105 |
| 8157-24 | 7314150469246 | 1 | 91,33 | 105 |
| 8157-36 | 7314150469260 | 10 | 140,08 | 105 |
| 8158 | 7314150052134 | 10 | 61,50 | 596 |
| 8158-10 | 7314150471003 | 1 | 32,08 | 105 |
| 8158-15 | 7314150471010 | 1 | 34,26 | 105 |
| 816 | 7314150428182 | 1 | 6,15 | 598 |
| 8160 | 7314150051229 | 10 | 53,81 | 596 |
| 8160 J | 7314150051250 | 10 | 87,13 | 598 |
| 8160 M2 | 7314150381906 | 10 | 82,00 | 599 |
| 8160-1/2V | 7314150121618 | 1 | 49,21 | 462 |
| 8160-10 | 7314150469185 | 10 | 19,61 | 105 |
| 8160-3 | 7314150469208 | 10 | 13,20 | 105 |
| 8160-5 | 7314150469284 | 8 | 15,56 | 105 |
| 8160-B | 7314150182565 | 1 | 29,22 | 106 |
| 8160W-10 | 7314150471027 | 10 | 22,48 | 106 |
| 8160W-3 | 7314150471041 | 10 | 17,06 | 106 |
| 8160W-5 | 7314150471065 | 8 | 17,91 | 106 |
| 8161 | 7314150051328 | 10 | 56,38 | 596 |
| 8162 | 7314150051335 | 10 | 58,94 | 596 |
| 8162-1/2V | 7314150121625 | 1 | 52,70 | 462 |
| 8163 | 7314150051342 | 10 | 56,38 | 596 |
| 8164 | 7314150052141 | 10 | 58,94 | 596 |
| 8165 | 7314150052158 | 10 | 61,50 | 596 |
| 8166 | 7314150459377 | 10 | 34,80 | 106 |
| 8167 | 7314153003584 | 1 | 29,93 | 99 |
| 8167L | 7314150476367 | 10 | 64,06 | 596 |
| 8168 | 7314150128440 | 40 | 40,46 | 106 |
| 8168L | 7314150347711 | 10 | 66,63 | 596 |
| 8171 | 7314150469307 | 20 | 17,92 | 106 |
| 8172 | 7314150469321 | 10 | 21,31 | 106 |
| 8174A | 7314150476374 | 10 | 10,28 | 106 |
| 8178 | 7314150512065 | 10 | 16,53 | 105 |
| 8194-1/2* | 7314151831226 | 1 | 6,42 | 110 |
| 8195-KEY | 7314150389810 | 50 | 22,58 | 106 |
| 8195-R | 7314150389780 | 1 | 55,88 | 109 |
| 8195-SET | 7314150389797 | 5 | 68,06 | 110 |
| 8195-SQ | 7314150389803 | 25 | 6,00 | 110 |
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| 8211 | 7314150101030 | 10 | 76,88 | 597 |
| 8220SL-2P | 7314150243860 | 1 | 13,77 | 458 |
| 8223 | 7314150112685 | 4 | 49,62 | 247 |
| 8223 IP | 7314150113149 | 4 | 48,91 | 247 |
| 8224 | 7314150000012 | 4 | 58,43 | 247 |
| 8224 IP | 7314150101757 | 4 | 57,72 | 247 |
| 8224CIP | 7314150103607 | 4 | 36,88 | 247 |
| 8225 | 7314150000029 | 4 | 79,87 | 247 |
| 8225 IP | 7314150101764 | 4 | 79,16 | 247 |
| 8225CIP | 7314150103614 | 4 | 49,21 | 247 |
| 8226 | 7314150115853 | 1 | 88,97 | 247 |
| 8231 | 7311518266509 | 4 | 52,41 | 248 |
| 8231 IP | 7311518270285 | 4 | 51,70 | 248 |
| 8242-2P | 7314150243686 | 1 | 9,37 | 199 |
| 8242L-2P | 7314150246687 | 1 | 13,23 | 200 |
| 8247 | 7314150051397 | 10 | 76,88 | 597 |
| 8248 | 7314150051427 | 10 | 82,00 | 597 |
| 8248Q | 7314150349364 | 10 | 87,13 | 597 |
| 8252-2P | 7314150243693 | 1 | 9,37 | 199 |
| 8252L-2P | 7314150246694 | 1 | 13,23 | 200 |
| 8252XL-1P | 7314150265985 | 1 | 11,85 | 201 |
| 8300-1-2 | 7311518119607 | 1 | 8,32 | 563 |
| 8300-1-4 | 7311518119614 | 1 | 5,23 | 563 |
| 8300-3-8 | 7311518119645 | 1 | 6,62 | 563 |
| 8300-5-16 | 7311518119652 | 1 | 5,84 | 563 |
| 833AJ-4 | 7311518286927 | 1 | 38,98 | 548 |
| 833AJ-5 | 7311518286934 | 1 | 40,48 | 548 |
| 833AJ-6 | 7311518286941 | 1 | 42,14 | 548 |
| 833FJ-4 | 7311518286965 | 1 | 44,50 | 548 |
| 833FJ-5 | 7311518286972 | 1 | 45,83 | 548 |
| 833FJ-6 | 7311518286989 | 1 | 47,64 | 548 |
| 833PJ-4 | 7311518286897 | 1 | 35,11 | 547 |
| 833PJ-5 | 7311518286903 | 1 | 43,62 | 547 |
| 833PJ-67 | 7311518286910 | 1 | 43,62 | 547 |
| 833SB-4 | 7311518286859 | 1 | 65,24 | 548 |
| 833SB-5 | 7311518286866 | 1 | 99,57 | 548 |
| 833SB-6 | 7311518286873 | 1 | 115,04 | 548 |
| 833SB-7 | 7311518286880 | 1 | 149,34 | 548 |
| 834V-2 | 7314150124992 | 1 | 133,29 | 547 |
| 834V-4 | 7311518286811 | 1 | 307,83 | 547 |
| 834V-5 | 7311518286828 | 1 | 413,64 | 547 |
| 834V-6 | 7311518286835 | 1 | 522,67 | 547 |
| 834V-7 | 7311518286842 | 1 | 679,78 | 547 |
| 84-PODGER | 7314150307494 | 1 | 39,18 | 52 |
| 850-1 | 7311518292737 | 10 | 18,57 | 506 |
| 8501-10 | 7311518004828 | 1 | 33,77 | 149 |
| 8501-10F | 7311518220945 | 1 | 36,17 | 149 |
| 8501-12 | 7311518004842 | 1 | 35,34 | 149 |
| 8501-12F | 7311518220952 | 1 | 41,58 | 149 |
| 8501-13 | 7311518004859 | 1 | 38,52 | 149 |
| 8501-136-10-24C | 7314150371471 | 1 | 23,42 | 149 |
| 8501-136-20-24C | 7314150371488 | 1 | 26,02 | 149 |
| 8501-13F | 7311518220969 | 1 | 40,99 | 149 |
| 8501-15 | 7311518004873 | 1 | 40,61 | 149 |
| 8501-150-10-24C | 7314150403004 | 1 | 28,62 | 149 |
| 8501-15F | 7311518220976 | 1 | 44,43 | 149 |
| 8501-16 | 7311518004880 | 1 | 49,55 | 149 |
| 8501-160-20-24C | 7314150403011 | 1 | 29,93 | 149 |
| 8501-160-20-48XF | 7314150402892 | 1 | 29,93 | 149 |
| 8501-165-20-24C | 7314150403028 | 1 | 29,93 | 149 |
| 8501-165-20-48XF | 7314150402908 | 1 | 31,23 | 149 |
| 8501-16F | 7311518220983 | 1 | 54,16 | 149 |
| 8501-16SW | 7314150258642 | 1 | 52,20 | 149 |
| 8501-17 | 7311518004897 | 1 | 49,27 | 149 |
| 8501-17F | 7311518220990 | 1 | 56,03 | 149 |
| 8501-17S | 7311518221027 | 1 | 55,89 | 149 |
| 8501-184-16-24 | 7314150402946 | 1 | 33,81 | 149 |
| 8501-184-16-40 | 7314150402953 | 1 | 35,77 | 149 |
| 8501-184-20-24C | 7314150403042 | 1 | 32,52 | 149 |
| 8501-18S | 7311518221034 | 1 | 59,35 | 149 |
| 8501-18SW | 7311518221058 | 1 | 55,66 | 149 |
| 8501-190-30-24C | 7314150403059 | 1 | 39,03 | 149 |
| 8501-190-30-60XF | 7314150402960 | 1 | 42,28 | 149 |
| 8501-2 | 7311518004743 | 1 | 26,95 | 149 |
| 8501-210-30-48SW | 7314150403066 | 1 | 83,26 | 149 |
| 8501-210-30-60XF | 7314150402977 | 1 | 49,44 | 149 |
| 8501-216-60SW | 7314150359448 | 1 | 57,75 | 149 |
| 8501-22 | 7311518178888 | 1 | 50,12 | 149 |
| 8501-22F | 7311518221003 | 1 | 57,75 | 149 |
| 8501-23 | 7311518004958 | 1 | 50,70 | 149 |
| 8501-230-30-60XF | 7314150402984 | 1 | 54,63 | 149 |
| 8501-235-30-60XF | 7314150402991 | 1 | 55,93 | 149 |
| 8501-23F | 7311518018887 | 1 | 58,48 | 149 |
| 8501-260-24SW | 7314150359479 | 1 | 76,52 | 149 |
| 8501-260-30-80S | 7314150403097 | 1 | 84,56 | 149 |
| 8501-260-40SW | 7314150359462 | 1 | 71,56 | 149 |
| 8501-260-60SW | 7314150359455 | 1 | 75,46 | 149 |
| 8501-28 | 7311518018894 | 1 | 64,37 | 149 |
| 8501-28F | 7311518221010 | 1 | 67,06 | 149 |
| 8501-28S | 7311518221041 | 1 | 88,65 | 149 |
| 8501-28SW | 7311518221065 | 1 | 74,12 | 149 |
| 8501-28XF | 7311518281946 | 1 | 74,19 | 149 |
| 8501-3 | 7311518004750 | 1 | 26,23 | 149 |
| 8501-30 | 7311518237479 | 1 | 84,72 | 149 |
| 8501-305-30-40SW | 7314150403073 | 1 | 44,11 | 149 |
| 8501-305-30-60SW | 7314150403080 | 1 | 48,14 | 149 |
| 8501-305-30-96S | 7314150403103 | 1 | 56,72 | 149 |
| 8501-30F | 7311518237462 | 1 | 87,20 | 149 |
| 8501-30S | 7311518282240 | 1 | 114,14 | 149 |
| 8501-30SW | 7311518282196 | 1 | 96,51 | 149 |
| 8501-30XF | 7311518281984 | 1 | 96,23 | 149 |
| 8501-31 | 7311518237455 | 1 | 86,86 | 149 |
| 8501-31F | 7311518237448 | 1 | 95,85 | 149 |
| 8501-4 | 7311518008079 | 1 | 27,07 | 149 |
| 8501-40 | 7311518282042 | 1 | 114,35 | 149 |
| 8501-4F | 7311518220914 | 1 | 28,39 | 149 |
| 8501-4XF | 7311518281786 | 1 | 29,87 | 149 |
| 8501-5 | 7311518004774 | 1 | 31,41 | 149 |
| 8501-5F | 7311518220921 | 1 | 33,77 | 149 |
| 8501-7 | 7311518004798 | 1 | 31,11 | 149 |
| 8501-7F | 7311518220938 | 1 | 33,29 | 149 |
| 8510SL-2P | 7314150245758 | 1 | 21,44 | 458 |
| 8520SL-2P | 7314150245765 | 1 | 21,44 | 458 |
| 86 | 7314150005376 | 1 | 292,46 | 51 |
| 86-1 | 7314150254996 | 5 | 8,51 | 51 |
| 86-2 | 7314150255009 | 5 | 7,15 | 51 |
| 8600-2P | 7314150246564 | 1 | 9,20 | 199 |
| 8610-2P | 7314150243648 | 1 | 9,20 | 199 |
| 8610L-2P | 7314150246700 | 1 | 13,03 | 200 |
| 8610SL-2P | 7314150243891 | 1 | 14,46 | 458 |
| 8620-2P | 7314150243662 | 1 | 9,27 | 199 |
| 8620L-2P | 7314150246717 | 1 | 13,03 | 200 |
| 8620SL-2P | 7314150243907 | 1 | 14,46 | 458 |
| 8620XL-1P | 7314150265947 | 1 | 11,85 | 201 |
| 8630-2P | 7314150246571 | 1 | 9,27 | 199 |
| 8630XL-1P | 7314150265961 | 1 | 11,85 | 201 |
| 864000010 | 8413345137638 | 1 | 21,54 | 510 |
| 864000020 | 7314150330171 | 1 | 12,28 | 510 |
| 864002450 | 8413345129022 | 50 | 70,04 | 510 |
| 864100010 | 8413345137621 | 1 | 12,38 | 511 |
| 864102400 | 8413345129015 | 1 | 67,27 | 510 |
| 865-1 | 7311518292744 | 10 | 20,48 | 506 |
| 87 | 7314150005406 | 1 | 298,65 | 51 |
| 87-1 | 7314150255016 | 8 | 10,68 | 51 |
| 87-2 | 7314150255023 | 8 | 7,50 | 51 |
| 8703-2P | 7314150246632 | 1 | 9,49 | 200 |
| 8704-2P | 7314150246649 | 1 | 9,49 | 200 |

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| 8705-2P | 7314150246656 | 1 | 9,49 | 200 |
| 8706-2P | 7314150246663 | 1 | 9,49 | 200 |
| 8710SL-2P | 7314150245772 | 1 | 21,44 | 458 |
| 8720SL-2P | 7314150245789 | 1 | 21,44 | 458 |
| 874002000 | 8413345024938 | 5 | 10,52 | 569 |
| 874002500 | 8413345024945 | 5 | 11,52 | 569 |
| 874003000 | 8413345024952 | 5 | 13,00 | 569 |
| 874003500 | 8413345024969 | 5 | 14,40 | 569 |
| 874004000 | 8413345024976 | 5 | 18,10 | 569 |
| 874005000 | 8413345024983 | 5 | 21,59 | 569 |
| 874102000 | 8413345080989 | 6 | 16,85 | 569 |
| 874102500 | 8413345081009 | 5 | 17,73 | 569 |
| 874103000 | 8413345081023 | 5 | 18,95 | 569 |
| 874103500 | 8413345081047 | 4 | 20,27 | 569 |
| 874104000 | 8413345081061 | 5 | 23,20 | 569 |
| 874602000 | 8413345024990 | 5 | 8,80 | 569 |
| 874602500 | 8413345025003 | 5 | 9,78 | 569 |
| 874603000 | 8413345025065 | 5 | 10,99 | 569 |
| 874603500 | 8413345025072 | 5 | 12,51 | 569 |
| 874604000 | 8413345025089 | 5 | 14,97 | 569 |
| 874916X16 | 7314150489787 | 1 | 5,61 | 570 |
| 874918X18 | 7314150489800 | 1 | 5,61 | 570 |
| 874923X13 | 7314150489763 | 1 | 5,61 | 570 |
| 874926X7 | 7314150489749 | 1 | 5,61 | 570 |
| 876002000 | 8413345025119 | 10 | 9,48 | 570 |
| 876002500 | 8413345025126 | 5 | 9,89 | 570 |
| 877002400 | 8413345025140 | 25 | 17,28 | 570 |
| 8800-2P | 7314150246588 | 1 | 9,20 | 199 |
| 8810-2P | 7314150243655 | 1 | 9,20 | 199 |
| 8810L-2P | 7314150246724 | 1 | 13,03 | 200 |
| 8810SL-2P | 7314150243914 | 1 | 14,46 | 458 |
| 8820-2P | 7314150243679 | 1 | 9,27 | 199 |
| 8820L-2P | 7314150246731 | 1 | 13,03 | 200 |
| 8820SL-2P | 7314150243921 | 1 | 14,46 | 458 |
| 8820XL-1P | 7314150265954 | 1 | 11,85 | 201 |
| 8821MB | 7314150220571 | 1 | 874,31 | 88 |
| 8830-2P | 7314150246595 | 1 | 9,27 | 199 |
| 8830XL-1P | 7314150265978 | 1 | 11,85 | 201 |
| 8840M | 7314151105495 | 1 | 1.272,03 | 88 |
| 8845DM | 7314151105525 | 1 | 606,63 | 88 |
| 8845NM | 7314151810955 | 1 | 616,28 | 87 |
| 8900DM-19 | 7314151105730 | 1 | 18,78 | 111 |
| 8900DM-21 | 7314150166367 | 5 | 16,22 | 111 |
| 8900DM-22 | 7314151105754 | 1 | 19,33 | 111 |
| 8900DM-23 | 7314150166374 | 1 | 18,31 | 111 |
| 8900DM-24 | 7314151105778 | 1 | 20,71 | 111 |
| 8900DM-25 | 7314151105785 | 1 | 20,11 | 111 |
| 8900DM-26 | 7314150219797 | 1 | 18,15 | 111 |
| 8900DM-27 | 7314151105822 | 1 | 21,10 | 111 |
| 8900DM-28 | 7314151105846 | 1 | 22,14 | 111 |
| 8900DM-29 | 7314150219803 | 1 | 20,82 | 111 |
| 8900DM-30 | 7314151105884 | 5 | 23,65 | 111 |
| 8900DM-32 | 7314151105891 | 1 | 24,66 | 111 |
| 8900DM-33 | 7314150166398 | 1 | 24,27 | 111 |
| 8900DM-34 | 7314151838478 | 1 | 26,24 | 111 |
| 8900DM-35 | 7314150219810 | 1 | 24,27 | 111 |
| 8900DM-36 | 7314151105914 | 1 | 28,53 | 111 |
| 8900DM-37 | 7314150166404 | 1 | 29,24 | 111 |
| 8900DM-38 | 7314150219827 | 1 | 33,49 | 111 |
| 8900DM-40 | 7314150166411 | 1 | 36,02 | 111 |
| 8900DM-41 | 7314151105938 | 5 | 33,45 | 111 |
| 8900DM-42 | 7314150166428 | 1 | 36,01 | 111 |
| 8900DM-46 | 7314151105952 | 1 | 39,46 | 111 |
| 8900DM-47 | 7314150166435 | 1 | 37,01 | 111 |
| 8900DM-50 | 7314151105969 | 5 | 44,97 | 111 |
| 8900DM-52 | 7314150166442 | 1 | 47,15 | 111 |
| 8900DM-54 | 7314150166459 | 3 | 47,15 | 111 |
| 8900DM-55 | 7314151105983 | 1 | 54,12 | 111 |
| 8900DM-56 | 7314150166466 | 1 | 55,21 | 111 |
| 8900DM-60 | 7314151106003 | 5 | 60,16 | 111 |
| 8900DZ-1 | 7314151106058 | 1 | 20,84 | 111 |
| 8900DZ-1.1/16 | 7314151106065 | 1 | 21,53 | 111 |
| 8900DZ-1.1/2 | 7314151106133 | 1 | 30,59 | 111 |
| 8900DZ-1.1/4 | 7314151106096 | 1 | 24,95 | 111 |
| 8900DZ-1.1/8 | 7314151106072 | 1 | 22,57 | 111 |
| 8900DZ-1.11/16 | 7314150166282 | 1 | 35,75 | 111 |
| 8900DZ-1.13/16 | 7314151106188 | 1 | 39,98 | 111 |
| 8900DZ-1.3/16 | 7314151106089 | 1 | 24,94 | 111 |
| 8900DZ-1.3/4 | 7314151106171 | 1 | 39,98 | 111 |
| 8900DZ-1.3/8 | 7314151106119 | 1 | 27,06 | 111 |
| 8900DZ-1.5/16 | 7314151106102 | 5 | 27,06 | 111 |
| 8900DZ-1.5/8 | 7314151106157 | 1 | 34,45 | 111 |
| 8900DZ-1.7/16 | 7314151106126 | 1 | 28,46 | 111 |
| 8900DZ-1.7/8 | 7314151106195 | 1 | 45,52 | 111 |
| 8900DZ-1.9/16 | 7314150166299 | 1 | 35,33 | 111 |
| 8900DZ-13/16 | 7314150166305 | 1 | 17,24 | 111 |
| 8900DZ-15/16 | 7314151106034 | 1 | 20,67 | 111 |
| 8900DZ-2 | 7314151106201 | 1 | 45,52 | 111 |
| 8900DZ-2.1/16 | 7314150166312 | 1 | 45,41 | 111 |
| 8900DZ-2.1/4 | 7314150166329 | 1 | 47,41 | 111 |
| 8900DZ-2.1/8 | 7314150166336 | 1 | 45,42 | 111 |
| 8900DZ-2.3/16 | 7314150358670 | 1 | 51,68 | 111 |
| 8900DZ-2.3/8 | 7314150166350 | 1 | 57,10 | 111 |
| 8900DZ-3/4 | 7314150166381 | 1 | 13,22 | 111 |
| 8900DZ-31/32 | 7314150358663 | 1 | 23,82 | 111 |
| 8900DZ-7/8 | 7314150166473 | 1 | 20,93 | 111 |
| 8900SM-19 | 7314150166633 | 1 | 19,03 | 111 |
| 8900SM-22 | 7314151810795 | 1 | 19,03 | 111 |
| 8900SM-23 | 7314150219834 | 1 | 19,03 | 111 |
| 8900SM-24 | 7314151810801 | 5 | 20,43 | 111 |
| 8900SM-26 | 7314150219841 | 5 | 20,71 | 111 |
| 8900SM-27 | 7314151810818 | 5 | 21,10 | 111 |
| 8900SM-28 | 7314150166657 | 1 | 21,10 | 111 |
| 8900SM-29 | 7314150219858 | 1 | 23,65 | 111 |
| 8900SM-30 | 7314151810825 | 5 | 23,65 | 111 |
| 8900SM-32 | 7314151810832 | 5 | 24,66 | 111 |
| 8900SM-33 | 7314150166671 | 1 | 24,66 | 111 |
| 8900SM-34 | 7314151838461 | 1 | 26,24 | 111 |
| 8900SM-35 | 7314150166688 | 1 | 26,24 | 111 |
| 8900SM-36 | 7314151810849 | 5 | 28,53 | 111 |
| 8900SM-38 | 7314151810856 | 1 | 30,35 | 111 |
| 8900SM-41 | 7314151810863 | 5 | 33,45 | 111 |
| 8900SM-42 | 7314150219865 | 1 | 33,45 | 111 |
| 8900SM-46 | 7314151810870 | 1 | 39,46 | 111 |
| 8900SM-50 | 7314151810887 | 1 | 44,98 | 111 |
| 8900SM-55 | 7314151810894 | 1 | 54,11 | 111 |
| 8900SM-60 | 7314151810900 | 1 | 60,16 | 111 |
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| 8905-TM | 7314150125470 | 1 | 1.576,94 | 125 |
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| 8915-2P | 7314150243716 | 1 | 9,20 | 200 |
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| 8915SL-2P | 7314150243945 | 1 | 16,08 | 458 |
| 8920-2P | 7314150243723 | 1 | 9,27 | 200 |
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| 89222CR-1000 | 7314150415441 | 1 | 3.224,10 | 126 |
| 8925-2P | 7314150243730 | 1 | 9,27 | 200 |
| 8925L-2P | 7314150258789 | 1 | 14,09 | 200 |
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| 8927-2P | 7314150243747 | 1 | 9,27 | 200 |
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| 8930-2P | 7314150243754 | 1 | 9,37 | 200 |
| 8930L-2P | 7314150258796 | 1 | 14,09 | 200 |
| 8930SL-2P | 7314150243976 | 1 | 16,08 | 458 |
| 8940-2P | 7314150243761 | 1 | 9,37 | 200 |
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| 894M-100 | 7314151833305 | 1 | 337,16 | 63 |
| 894M-105 | 7314151833312 | 1 | 440,39 | 63 |
| 894M-11 | 7314151833046 | 10 | 3,72 | 63 |
| 894M-110 | 7314151833329 | 1 | 492,10 | 63 |
| 894M-115 | 7314151833336 | 1 | 558,16 | 63 |
| 894M-12 | 7314151833053 | 10 | 3,72 | 63 |
| 894M-120 | 7314151833343 | 1 | 587,07 | 63 |
| 894M-125 | 7314150132478 | 1 | 677,42 | 63 |
| 894M-13 | 7314151833060 | 10 | 3,72 | 63 |
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| 894M-135 | 7314150132492 | 1 | 786,83 | 63 |
| 894M-14 | 7314151833077 | 10 | 4,35 | 63 |
| 894M-15 | 7314151833084 | 10 | 4,51 | 63 |
| 894M-16 | 7314150139569 | 10 | 4,82 | 63 |
| 894M-17 | 7314151833091 | 10 | 3,72 | 63 |
| 894M-19 | 7314151833107 | 10 | 5,04 | 63 |
| 894M-21 | 7314150223220 | 5 | 5,42 | 63 |
| 894M-22 | 7314151833114 | 5 | 6,28 | 63 |
| 894M-24 | 7314151833121 | 5 | 7,57 | 63 |
| 894M-27 | 7314151833138 | 5 | 8,65 | 63 |
| 894M-30 | 7314151833145 | 5 | 10,19 | 63 |
| 894M-32 | 7314151833152 | 5 | 11,49 | 63 |
| 894M-34 | 7314150139583 | 1 | 19,10 | 63 |
| 894M-36 | 7314151833169 | 5 | 14,93 | 63 |
| 894M-38 | 7314151833176 | 1 | 23,29 | 63 |
| 894M-41 | 7314151833183 | 1 | 23,70 | 63 |
| 894M-46 | 7314151833190 | 1 | 26,81 | 63 |
| 894M-50 | 7314151833206 | 1 | 33,58 | 63 |
| 894M-55 | 7314151833213 | 1 | 39,68 | 63 |
| 894M-60 | 7314151833220 | 1 | 55,91 | 63 |
| 894M-65 | 7314151833237 | 1 | 67,08 | 63 |
| 894M-7 | 7314151833008 | 10 | 3,62 | 63 |
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| 894M-85 | 7314151833275 | 1 | 194,40 | 63 |
| 894M-9 | 7314151833022 | 10 | 3,72 | 63 |
| 894M-90 | 7314151833282 | 1 | 217,42 | 63 |
| 894M-95 | 7314151833299 | 1 | 330,74 | 63 |
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| 8950RN/A | 7314150521258 | 1 | 119,62 | 113 |
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| 8951-M | 7314150124916 | 1 | 251,17 | 127 |
| 8953-16 | 7314150538300 | 1 | 37,59 | 111 |
| 8953E-32 | 7314150509447 | 1 | 79,92 | 111 |
| 8954-15 | 7314150522774 | 1 | 73,08 | 111 |
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| 8955N-SPARE | 7314150434121 | 1 | 50,77 | 113 |
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| 895M-10-13 | 7314151832759 | 10 | 3,62 | 61 |
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| 895M-17-19 | 7314151832827 | 10 | 5,36 | 61 |
| 895M-19-22 | 7314151832834 | 10 | 6,57 | 61 |
| 895M-19-24 | 7314151832841 | 5 | 7,51 | 61 |
| 895M-22-24 | 7314151832858 | 5 | 7,87 | 61 |
| 895M-24-27 | 7314151832865 | 5 | 10,44 | 61 |
| 895M-24-30 | 7314151832872 | 5 | 12,39 | 61 |
| 895M-27-32 | 7314151832889 | 5 | 15,00 | 61 |
| 895M-30-32 | 7314151832896 | 5 | 15,79 | 61 |
| 895M-30-36 | 7314151832902 | 1 | 21,14 | 61 |
| 895M-32-36 | 7314151832919 | 1 | 21,14 | 61 |
| 895M-36-41 | 7314151832926 | 1 | 29,27 | 61 |
| 895M-41-46 | 7314151832933 | 1 | 35,62 | 61 |
| 895M-46-50 | 7314151832940 | 1 | 42,80 | 61 |
| 895M-50-55 | 7314151832957 | 1 | 56,43 | 61 |
| 895M-55-60 | 7314151832964 | 1 | 71,18 | 61 |
| 895M-6-7 | 7314151832711 | 10 | 3,66 | 61 |
| 895M-65-70 | 7314151832971 | 1 | 140,09 | 61 |
| 895M-8-10 | 7314151832735 | 10 | 3,31 | 61 |
| 895M-8-9 | 7314151832728 | 10 | 3,31 | 61 |
| 8960-16 | 7314150492855 | 12 | 51,33 | 112 |
| 8960-8 | 7314150492862 | 1 | 41,21 | 112 |

* Até esgotar o stock

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| 8967 | 7314153003591 | 1 | 34,47 | 106 |
| 8967/S3 | 7314153003607 | 1 | 89,88 | 93 |
| 8971 | 7314150492879 | 1 | 28,17 | 112 |
| 8972 | 7314150492886 | 1 | 31,48 | 112 |
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| 9-484-3.2-10 | 7311518193348 | 10 | 1,88 | 47 |
| 9-484-3.2-1P | 7311518193522 | 10 | 3,24 | 47 |
| 9-484-5.2-10 | 7311518193355 | 10 | 1,88 | 47 |
| 9-484-5.2-1P | 7311518193331 | 10 | 3,24 | 47 |
| 9-485-04-10 | 7314150271672 | 10 | 3,24 | 47 |
| 9-485-04-1P | 7314150271665 | 10 | 3,24 | 47 |
| 9-485-05-10 | 7314150271696 | 10 | 3,24 | 47 |
| 9-485-05-1P | 7314150271689 | 10 | 3,24 | 47 |
| 9-485-06-10 | 7311518193508 | 10 | 3,53 | 47 |
| 9-485-06-1P | 7311518193492 | 20 | 4,76 | 47 |
| 9-485-09-10 | 7311518193386 | 10 | 3,53 | 47 |
| 9-485-09-1P | 7311518193362 | 20 | 4,76 | 47 |
| 9-485-13-10 | 7311518193393 | 10 | 3,53 | 47 |
| 9-485-13-1P | 7311518193379 | 1 | 4,76 | 47 |
| 9-486-04-10 | 7311518193430 | 10 | 3,53 | 48 |
| 9-486-04-1P | 7311518193409 | 20 | 4,76 | 48 |
| 9-486-05-10 | 7311518193461 | 10 | 3,53 | 48 |
| 9-486-05-1P | 7311518193447 | 20 | 4,76 | 48 |
| 9-486-07-10 | 7311518249373 | 10 | 3,54 | 48 |
| 9-486-07-1P | 7311518249359 | 20 | 4,76 | 48 |
| 9-486-08-10 | 7311518270933 | 10 | 4,74 | 48 |
| 9-486-C-10 | 7311518209599 | 10 | 3,37 | 47 |
| 9-486-C-1P | 7311518209605 | 10 | 4,50 | 48 |
| 9-488-02-10 | 7311518194772 | 10 | 2,69 | 47 |
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| 900T-025-100 | 7314153018113 | 5 | 10,99 | 220 |
| 900T-030-100 | 7314153018120 | 5 | 10,99 | 220 |
| 900T-040-150 | 7314153018137 | 5 | 12,28 | 220 |
| 900T-050-150 | 7314153018144 | 5 | 12,76 | 220 |
| 900T-060-200 | 7314153018151 | 5 | 13,57 | 220 |
| 900T-080-200 | 7314153018168 | 5 | 14,87 | 220 |
| 900T-100-200 | 7314153018175 | 5 | 16,48 | 220 |
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| 901T-006-100 | 7314153018182 | 5 | 7,96 | 220 |
| 901T-007-100 | 7314153018199 | 5 | 7,96 | 220 |
| 901T-008-100 | 7314153018205 | 5 | 7,96 | 220 |
| 901T-009-100 | 7314153018212 | 5 | 7,96 | 220 |
| 901T-010-100 | 7314153018229 | 5 | 11,29 | 220 |
| 901T-015-150 | 7314153018236 | 5 | 11,49 | 220 |
| 901T-020-150 | 7314153018243 | 5 | 11,49 | 220 |
| 901T-025-150 | 7314153018250 | 5 | 12,60 | 220 |
| 901T-027-150 | 7314153018267 | 5 | 12,60 | 220 |
| 901T-030-200 | 7314153018274 | 5 | 13,57 | 220 |
| 901T-040-200 | 7314153018281 | 5 | 14,20 | 220 |
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| 9029 C | 7314153010629 | 5 | 37,77 | 50 |
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| 9029-2 | 7314150238668 | 1 | 3,62 | 51 |
| 9029-T | 7314150189076 | 5 | 37,17 | 50 |
| 9029T-1 | 7314150312139 | 1 | 14,09 | 51 |
| 902T-050-150 | 7314153018311 | 5 | 13,18 | 220 |
| 902T-055-150 | 7314153018328 | 5 | 13,18 | 220 |
| 902T-060-150 | 7314153018335 | 5 | 14,06 | 220 |
| 902T-070-175 | 7314153018342 | 5 | 14,87 | 220 |
| 902T-080-175 | 7314153018359 | 5 | 15,16 | 220 |
| 902T-090-175 | 7314153018366 | 5 | 15,16 | 220 |
| 902T-100-175 | 7314153018373 | 5 | 16,15 | 220 |
| 902T-110-175 | 7314153018380 | 5 | 16,15 | 220 |
| 902T-120-175 | 7314153018397 | 5 | 18,09 | 220 |
| 902T-130-175 | 7314153018403 | 5 | 19,07 | 220 |
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| 9031-T | 7314150131648 | 5 | 43,24 | 50 |
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| 9033-1 | 7314150353804 | 1 | 13,37 | 51 |
| 9035 | 7314150181421 | 5 | 66,22 | 50 |
| 9035-1 | 7314150353811 | 1 | 14,93 | 51 |
| 903T-1 | 7314153018410 | 1 | 80,93 | 219 |
| 903T-2 | 7314153018427 | 1 | 74,68 | 219 |
| 903T-3 | 7314153018434 | 1 | 92,52 | 220 |
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| 9045-B-250 | 7311518012182 | 6 | 28,55 | 502 |
| 9045-B-300 | 7311518012199 | 6 | 31,13 | 502 |
| 9045-B-400 | 7311518178123 | 1 | 36,31 | 502 |
| 9048-200 | 7314150138159 | 10 | 21,68 | 502 |
| 9048-250 | 7314150138166 | 10 | 22,43 | 502 |
| 9048-300 | 7314150138173 | 10 | 25,61 | 502 |
| 9048-350 | 7314150180349 | 10 | 25,65 | 502 |
| 9048-400 | 7314150138180 | 10 | 27,14 | 502 |
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| 905T-060-100 | 7314153019844 | 5 | 16,97 | 220 |
| 9060 | 7314150545247 | 1 | 153,75 | 614 |
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| 9072 PC | 7314150056361 | 5 | 41,24 | 50 |
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| 91-233-5P | 7311518260057 | 1 | 9,16 | 146 |
| 91-243-5P | 7311518032692 | 1 | 7,62 | 146 |
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| 91-443-5P | 7311518032722 | 1 | 19,71 | 146 |
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| 91-612-5P | 7311518032814 | 1 | 8,20 | 146 |
| 91-622-5P | 7311518260088 | 1 | 9,52 | 146 |
| 91-623-5P | 7311518260064 | 1 | 14,28 | 146 |
| 91-7V1-5P | 7311518260118 | 1 | 17,46 | 146 |
| 91-METAL-10P | 7314150449477 | 1 | 19,86 | 146 |
| 91-MIXED-10P | 7314150449491 | 1 | 19,02 | 146 |
| 91-WOOD-10P | 7314150449446 | 1 | 17,33 | 146 |
| 91C | 7314150182381 | 5 | 28,93 | 52 |
| 92-001-1P | 7314150474998 | 90 | 34,18 | 148 |
| 92-106-1P | 7314150474899 | 90 | 27,60 | 147 |
| 92-113-1P | 7314150474912 | 90 | 24,93 | 147 |
| 92-118-1P | 7314150474950 | 90 | 49,12 | 148 |
| 92-133-1P | 7314150474134 | 70 | 19,28 | 146 |
| 92-133-25P | 7314150539246 | 1 | 395,91 | 146 |
| 92-133-3P | 7314150474158 | 46 | 50,59 | 146 |
| 92-136-1P | 7314150474783 | 20 | 31,32 | 148 |
| 92-136-G120-5P | 7314150498079 | 10 | 4,21 | 148 |
| 92-136-G240-5P | 7314150498116 | 10 | 4,21 | 148 |
| 92-136-G40-5P | 7314150497997 | 10 | 4,21 | 148 |
| 92-136-G80-5P | 7314150498031 | 10 | 4,21 | 148 |
| 92-137-1P | 7314150475070 | 50 | 12,98 | 148 |
| 92-137-G120-5P | 7314150498093 | 10 | 4,21 | 148 |
| 92-137-G240-5P | 7314150498130 | 10 | 4,21 | 148 |
| 92-137-G40-5P | 7314150498017 | 10 | 4,21 | 148 |
| 92-137-G80-5P | 7314150498055 | 10 | 4,21 | 148 |
| 92-151-25P | 7314150539345 | 1 | 411,74 | 147 |
| 92-152-25P | 7314150539352 | 1 | 443,42 | 147 |
| 92-157-1P | 7314150474820 | 70 | 15,67 | 147 |
| 92-157-25P | 7314150539314 | 1 | 316,73 | 147 |
| 92-160-1P | 7314150474172 | 70 | 18,07 | 147 |
| 92-160-25P | 7314150539253 | 1 | 385,35 | 147 |
| 92-160-3P | 7314150474196 | 46 | 55,41 | 147 |
| 92-165-1P | 7314150475018 | 90 | 11,15 | 148 |
| 92-166-1P | 7314150474974 | 50 | 83,30 | 148 |
| 92-174-1P | 7314150474936 | 90 | 49,12 | 147 |
| 92-205-1P | 7314150474219 | 70 | 21,69 | 146 |
| 92-205-25P | 7314150539277 | 1 | 542,08 | 146 |
| 92-205-3P | 7314150474356 | 46 | 61,80 | 146 |
| 92-221-1P | 7314150474721 | 70 | 19,28 | 147 |
| 92-222-1P | 7314150474592 | 70 | 19,87 | 147 |
| 92-222-25P | 7314150539284 | 1 | 385,35 | 147 |
| 92-222-3P | 7314150474370 | 46 | 56,65 | 147 |
| 92-223-1P | 7314150474684 | 70 | 20,48 | 147 |
| 92-223-25P | 7314150539321 | 1 | 422,30 | 147 |
| 92-223-3P | 7314150474400 | 46 | 54,81 | 147 |
| 92-225-1P | 7314150474707 | 70 | 16,26 | 146 |
| 92-225-25P | 7314150539291 | 1 | 316,73 | 146 |
| 92-226-1P | 7314150475032 | 90 | 20,79 | 148 |
| 92-228-1P | 7314150474745 | 70 | 18,07 | 147 |
| 92-228-25P | 7314150539307 | 1 | 316,73 | 147 |
| 92-229-1P | 7314150474769 | 70 | 18,07 | 146 |
| 92-236-1P | 7314150474806 | 70 | 31,32 | 147 |
| 92-236-25P | 7314150539338 | 1 | 707,35 | 147 |
| 92-245-1P | 7314150475056 | 90 | 32,35 | 148 |
| 92-251-1P | 7314150474868 | 70 | 26,77 | 148 |
| 92-WM-SET-8P | 7314150486830 | 34 | 126,61 | 148 |
| 92C | 7314150182398 | 5 | 32,98 | 52 |
| 93C | 7314150182404 | 5 | 39,13 | 52 |
| 9420 | 7311518329433 | 1 | 57,04 | 563 |
| 9429 | 7311518329440 | 1 | 7,40 | 563 |
| 94C | 7314150182411 | 5 | 50,01 | 52 |
| 9500DZ-1.13/16 | 7314150227501 | 1 | 42,34 | 113 |
| 9500DZ-1.5/8 | 7314150227495 | 1 | 36,34 | 113 |
| 9500DZ-1.7/8 | 7314150227518 | 1 | 42,34 | 113 |
| 9500DZ-2 | 7314150227525 | 1 | 55,61 | 113 |
| 9500DZ-2.1/2 | 7314150227570 | 1 | 63,99 | 113 |
| 9500DZ-2.1/4 | 7314150227556 | 1 | 55,61 | 113 |
| 9500DZ-2.1/8 | 7314150227532 | 1 | 55,61 | 113 |
| 9500DZ-2.15/16 | 7314150227617 | 1 | 86,94 | 113 |
| 9500DZ-2.3/16 | 7314150227549 | 1 | 55,61 | 113 |

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| 9500DZ-2.3/4 | 7314150227600 | 1 | 72,75 | 113 |
| 9500DZ-2.3/8 | 7314150227563 | 1 | 63,99 | 113 |
| 9500DZ-2.5/8 | 7314150227594 | 1 | 74,14 | 113 |
| 9500DZ-2.9/16 | 7314150227587 | 1 | 63,99 | 113 |
| 9500DZ-3 | 7314150227624 | 1 | 99,89 | 113 |
| 9500DZ-3.1/8 | 7314150227631 | 1 | 99,89 | 113 |
| 9500SM-41 | 7314153013699 | 1 | 49,28 | 113 |
| 9500SM-46 | 7314153013705 | 1 | 57,47 | 113 |
| 9500SM-50 | 7314153013712 | 1 | 63,58 | 113 |
| 9500SM-54 | 7314153013729 | 1 | 67,76 | 113 |
| 9500SM-55 | 7314153013736 | 1 | 72,38 | 113 |
| 9500SM-58 | 7314153013743 | 1 | 79,10 | 113 |
| 9500SM-60 | 7314153013750 | 1 | 88,40 | 113 |
| 9500SM-63 | 7314153013767 | 1 | 99,09 | 113 |
| 9500SM-65 | 7314153013774 | 1 | 105,66 | 113 |
| 9500SM-67 | 7314153013781 | 1 | 112,53 | 113 |
| 9500SM-70 | 7314153013798 | 1 | 118,71 | 113 |
| 9500SM-71 | 7314153013804 | 1 | 124,94 | 113 |
| 9500SM-75 | 7314153013811 | 1 | 132,87 | 113 |
| 9500SM-77 | 7314153013828 | 1 | 141,32 | 113 |
| 9500SM-80 | 7314153013835 | 1 | 151,31 | 113 |
| 9500SM-82 | 7314153013842 | 1 | 161,32 | 113 |
| 9505-3400 | 7314150125517 | 1 | 4.107,57 | 125 |
| 9505-TM | 7314150125487 | 1 | 1.576,94 | 125 |
| 95155B-3000 | 7314150415410 | 1 | 4.578,20 | 126 |
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| 9525-3400 | 7314150125524 | 1 | 7.610,68 | 125 |
| 9525-7 | 7311518031800 | 1 | 15,44 | 164 |
| 9525CR-4000 | 7314150415465 | 1 | 5.145,65 | 126 |
| 9526B-4500 | 7314150415427 | 1 | 4.771,66 | 126 |
| 9527CR-2000 | 7314150415458 | 1 | 3.546,51 | 126 |
| 9540DZ | 7314150414048 | 1 | 1.433,78 | 88 |
| 9540DZL | 7314150414055 | 1 | 1.962,58 | 89 |
| 9540MB | 7314153014108 | 1 | 1.219,10 | 88 |
| 9540MBL | 7314153014115 | 1 | 1.802,70 | 88 |
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| 9550N-SPARE | 7314150424153 | 1 | 78,07 | 114 |
| 9550N/A | 7314150424146 | 1 | 227,74 | 114 |
| 9550N/B | 7314150424788 | 1 | 56,94 | 114 |
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| 9555AB | 7314153014061 | 1 | 49,35 | 114 |
| 956 | 7314150025190 | 1 | 5,72 | 530 |
| 9560AB | 7314153014078 | 1 | 79,93 | 114 |
| 9563AB | 7314153014085 | 1 | 102,40 | 114 |
| 9565AB | 7314153014092 | 1 | 53,41 | 114 |
| 9572* | 7314150178599 | 20 | 49,64 | 52 |
| 9572-200 | 7311518004231 | 20 | 26,95 | 502 |
| 9572-250 | 7311518004248 | 20 | 28,58 | 502 |
| 9574-200 | 7314150138197 | 10 | 22,03 | 502 |
| 9574-250 | 7314150138203 | 10 | 22,59 | 502 |
| 9574-300 | 7314150180356 | 10 | 23,91 | 502 |
| 9575-250 | 7314150185894 | 6 | 33,39 | 502 |
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| 960100030 | 8413345031097 | 1 | 46,08 | 421 |
| 960100050 | 8413345031103 | 1 | 54,22 | 421 |
| 960100060 | 8413345031110 | 1 | 58,68 | 421 |
| 9625-6.35QC | 7314150441716 | 1 | 28,62 | 164 |
| 9625-9500 | 7314150125555 | 1 | 6.796,40 | 125 |
| 96255CR-7000 | 7314150415489 | 1 | 6.441,74 | 126 |
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| 9626-11 | 7314150388851 | 1 | 17,64 | 162 |
| 9626-12 | 7314150388868 | 1 | 18,03 | 162 |
| 9626-13 | 7314150388875 | 1 | 18,50 | 162 |
| 9626-14 | 7314150388882 | 1 | 19,05 | 162 |
| 9626-15 | 7314150444526 | 1 | 19,91 | 162 |
| 9626-16 | 7314150388899 | 1 | 21,82 | 162 |
| 9626-18 | 7314150388905 | 1 | 27,85 | 162 |
| 9626-20 | 7314150388912 | 1 | 31,57 | 162 |
| 9626-22 | 7314150388929 | 1 | 35,28 | 162 |
| 9626-23 | 7314150388936 | 1 | 36,99 | 162 |
| 9626-24 | 7314150388943 | 1 | 38,67 | 162 |
| 9626-25 | 7314150388950 | 1 | 40,45 | 162 |
| 9626-26 | 7314153024237 | 1 | 42,21 | 162 |
| 9626-28 | 7314150388967 | 1 | 49,83 | 162 |
| 9626-30 | 7314150388974 | 1 | 71,33 | 162 |
| 9626-32 | 7314150388981 | 1 | 71,33 | 162 |
| 9626-35 | 7314150444533 | 1 | 71,33 | 162 |
| 9626-6 | 7314150388806 | 1 | 15,52 | 162 |
| 9626-7 | 7314150388813 | 1 | 15,95 | 162 |
| 9626-8 | 7314150388820 | 1 | 16,34 | 162 |
| 9626-9 | 7314150388837 | 1 | 16,96 | 162 |
| 9627-10-460 | 7314150389018 | 1 | 27,36 | 162 |
| 9627-12-460 | 7314150389025 | 1 | 27,71 | 162 |
| 9627-14-460 | 7314150389032 | 1 | 29,84 | 162 |
| 9627-16-460 | 7314150389049 | 1 | 31,25 | 162 |
| 9627-18-460 | 7314150389056 | 1 | 36,23 | 162 |
| 9627-20-460 | 7314150389063 | 1 | 40,85 | 162 |
| 9627-22-460 | 7314150389070 | 1 | 42,62 | 162 |
| 9627-24-460 | 7314150389087 | 1 | 46,19 | 162 |
| 9627-26-460 | 7314150389094 | 1 | 49,72 | 162 |
| 9627-28-460 | 7314150389100 | 1 | 51,50 | 162 |
| 9627-30-460 | 7314150389117 | 1 | 63,03 | 162 |
| 9627-32-460 | 7314150389124 | 1 | 71,03 | 162 |
| 9627-6-460 | 7314150388998 | 1 | 26,64 | 162 |
| 9627-8-460 | 7314150389001 | 1 | 27,01 | 162 |
| 9629-10 | 7314150388479 | 1 | 6,34 | 163 |
| 9629-12 | 7314150388486 | 1 | 6,34 | 163 |
| 9629-13 | 7314150440238 | 1 | 6,02 | 163 |
| 9629-14 | 7314150388493 | 1 | 6,73 | 163 |
| 9629-16 | 7314150388509 | 1 | 6,73 | 163 |
| 9629-17 | 7314150440245 | 1 | 6,73 | 163 |
| 9629-18 | 7314150388516 | 1 | 6,73 | 163 |
| 9629-19 | 7314150440252 | 1 | 6,73 | 163 |
| 9629-20 | 7314150388523 | 1 | 7,34 | 163 |
| 9629-22 | 7314150388530 | 1 | 7,34 | 163 |
| 9629-24 | 7314150388547 | 1 | 7,34 | 163 |
| 9629-25 | 7314150388554 | 1 | 7,34 | 163 |
| 9629-26 | 7314150388561 | 1 | 6,96 | 163 |
| 9629-28 | 7314150388578 | 1 | 11,46 | 163 |
| 9629-30 | 7314150388585 | 1 | 11,50 | 163 |
| 9629-32 | 7314150388592 | 1 | 11,55 | 163 |
| 9629-35 | 7314150440269 | 1 | 11,35 | 163 |
| 9629-36 | 7314150388608 | 1 | 12,29 | 163 |
| 9629-38 | 7314150388615 | 1 | 13,49 | 163 |
| 9629-40 | 7314150388622 | 1 | 13,49 | 163 |
| 9629-6 | 7314150388417 | 1 | 7,46 | 163 |
| 9629-8 | 7314150388462 | 1 | 5,58 | 163 |
| 9629-SET-8 | 7314150441648 | 12 | 32,52 | 163 |
| 9631-10-400 | 7314150388684 | 1 | 10,74 | 163 |
| 9631-12-400 | 7314150388691 | 1 | 11,91 | 163 |
| 9631-13-400 | 7314150447572 | 1 | 9,29 | 163 |
| 9631-14-400 | 7314150388707 | 1 | 10,18 | 163 |
| 9631-16-400 | 7314150388714 | 1 | 11,21 | 163 |
| 9631-18-400 | 7314150388721 | 1 | 12,64 | 163 |
| 9631-19-400 | 7314150447589 | 1 | 11,45 | 163 |
| 9631-20-400 | 7314150388738 | 1 | 12,64 | 163 |
| 9631-22-400 | 7314150388745 | 1 | 14,63 | 163 |
| 9631-24-400 | 7314150388752 | 1 | 15,70 | 163 |
| 9631-25-400 | 7314150432066 | 1 | 15,31 | 163 |
| 9631-28-400 | 7314150388776 | 1 | 19,04 | 163 |
| 9631-30-400 | 7314150388783 | 1 | 20,16 | 163 |
| 9631-32-400 | 7314150388790 | 1 | 22,83 | 163 |
| 9631-35-400 | 7314150447596 | 1 | 20,79 | 163 |
| 9631-38-400 | 7314150447602 | 1 | 20,93 | 163 |
| 9631-6-400 | 7314150388646 | 1 | 10,21 | 163 |
| 9631-8-400 | 7314150388677 | 1 | 10,21 | 163 |
| 9646-10 | 7314150388264 | 1 | 6,95 | 163 |
| 9646-10-250 | 7314150388387 | 1 | 7,48 | 163 |
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| 9646-12 | 7314150388295 | 1 | 10,24 | 163 |
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| 9646-14 | 7314150388318 | 1 | 12,78 | 163 |
| 9646-15 | 7314150388325 | 1 | 13,53 | 163 |
| 9646-16 | 7314150388332 | 1 | 13,53 | 163 |
| 9646-18 | 7314150388349 | 1 | 20,12 | 163 |
| 9646-20 | 7314150388356 | 1 | 20,12 | 163 |
| 9646-3 | 7314150388189 | 1 | 3,65 | 163 |
| 9646-4 | 7314150388202 | 1 | 4,02 | 163 |
| 9646-5 | 7314150388219 | 1 | 4,38 | 163 |
| 9646-6 | 7314150388226 | 1 | 4,76 | 163 |
| 9646-6-250 | 7314150388363 | 1 | 5,30 | 163 |
| 9646-7 | 7314150388233 | 1 | 5,13 | 163 |
| 9646-8 | 7314150388240 | 1 | 5,86 | 163 |
| 9646-8-250 | 7314150388370 | 1 | 6,41 | 163 |
| 9646-9 | 7314150388257 | 1 | 6,41 | 163 |
| 9646-SET-5 | 7314150441686 | 1 | 11,23 | 163 |
| 9646-SET-8 | 7314150441693 | 1 | 14,57 | 163 |
| 9656-SET-6 | 7314150486953 | 1 | 68,95 | 163 |
| 9666-10-400 | 7314150540303 | 1 | 15,07 | 162 |
| 9666-10-600 | 7314150540389 | 1 | 15,26 | 162 |
| 9666-12-400 | 7314150540310 | 1 | 17,78 | 162 |
| 9666-12-600 | 7314150540396 | 1 | 18,01 | 162 |
| 9666-14-400 | 7314150540327 | 1 | 19,21 | 162 |
| 9666-14-600 | 7314150540402 | 1 | 20,04 | 162 |
| 9666-16-400 | 7314150540334 | 1 | 22,51 | 162 |
| 9666-16-600 | 7314150540419 | 1 | 23,82 | 162 |
| 9666-20-400 | 7314150540341 | 1 | 33,60 | 162 |
| 9666-20-600 | 7314150540426 | 1 | 35,56 | 162 |
| 9666-22-400 | 7314150540358 | 1 | 41,38 | 162 |
| 9666-22-600 | 7314150540433 | 1 | 43,01 | 162 |
| 9666-6-400 | 7314150540280 | 1 | 12,13 | 162 |
| 9666-6-600 | 7314150540365 | 1 | 12,19 | 162 |
| 9666-8-400 | 7314150540297 | 1 | 12,13 | 162 |
| 9666-8-600 | 7314150540372 | 1 | 12,19 | 162 |
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| 97-1 | 7314150366637 | 1 | 50,28 | 129 |
| 97-1/2 | 7314150366545 | 1 | 30,43 | 129 |
| 97-1/4 | 7314150366507 | 1 | 30,43 | 129 |
| 97-10 | 7314150366286 | 1 | 29,10 | 128 |
| 97-11 | 7314150366293 | 1 | 29,10 | 128 |
| 97-11/16 | 7314150366583 | 1 | 30,43 | 129 |
| 97-12 | 7314150366309 | 1 | 29,10 | 128 |
| 97-13 | 7314150366316 | 1 | 29,10 | 128 |
| 97-13/16 | 7314150366606 | 1 | 47,62 | 129 |
| 97-14 | 7314150366323 | 1 | 29,09 | 128 |
| 97-15 | 7314150366330 | 1 | 29,09 | 128 |
| 97-15/16 | 7314150366620 | 1 | 50,28 | 129 |
| 97-16 | 7314150366347 | 1 | 29,10 | 128 |
| 97-17 | 7314150366354 | 1 | 29,10 | 128 |
| 97-17/32 | 7314150366552 | 1 | 30,43 | 129 |
| 97-18 | 7314150366361 | 1 | 29,10 | 128 |
| 97-19 | 7314150366378 | 1 | 29,10 | 128 |
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| 97-22 | 7314150349722 | 1 | 56,19 | 128 |
| 97-24 | 7314150357048 | 1 | 56,19 | 128 |
| 97-27 | 7314150366392 | 1 | 51,48 | 128 |
| 97-3/4 | 7314150366590 | 1 | 30,43 | 129 |
| 97-3/8 | 7314150366521 | 1 | 30,43 | 129 |
| 97-30 | 7314150366408 | 1 | 50,28 | 128 |
| 97-32 | 7314150366415 | 1 | 50,28 | 128 |
| 97-5/16 | 7314150366514 | 1 | 30,43 | 129 |
| 97-5/8 | 7314150366576 | 1 | 30,43 | 129 |
| 97-7 | 7314150366255 | 1 | 29,10 | 128 |
| 97-7/16 | 7314150366538 | 1 | 30,43 | 129 |
| 97-7/8 | 7314150366613 | 1 | 47,62 | 129 |
| 97-8 | 7314150366262 | 1 | 29,10 | 128 |
| 97-9 | 7314150366279 | 1 | 29,10 | 128 |
| 97-9/16 | 7314150366569 | 1 | 30,43 | 129 |
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| 9710-3.5-75* | 7314151785192 | 10 | 5,61 | 221 |
| 9710-8-150* | 7314151785512 | 5 | 9,93 | 221 |
| 9710/S6 | 7314151802301 | 1 | 55,06 | 222 |
| 9715-14-250 | 7314153010148 | 5 | 47,16 | 222 |

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| 98-1/4 | 7314150367443 | 1 | 31,75 | 130 |
| 98-10 | 7314150367320 | 1 | 31,75 | 129 |
| 98-11 | 7314150367337 | 1 | 31,75 | 129 |
| 98-11/16 | 7314150367511 | 1 | 31,75 | 130 |
| 98-12 | 7314150367344 | 1 | 31,75 | 129 |
| 98-13 | 7314150367351 | 1 | 31,75 | 129 |
| 98-13/16 | 7314150367535 | 1 | 33,08 | 130 |
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| 98-15 | 7314150367375 | 1 | 31,75 | 129 |
| 98-16 | 7314150367382 | 1 | 31,75 | 129 |
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| 98-21 | 7314150367429 | 1 | 31,75 | 129 |
| 98-22 | 7314150367436 | 1 | 31,75 | 129 |
| 98-3/4 | 7314150367528 | 1 | 31,75 | 130 |
| 98-3/8 | 7314150367467 | 1 | 31,75 | 130 |
| 98-5/16 | 7314150367450 | 1 | 31,75 | 130 |
| 98-5/8 | 7314150367504 | 1 | 31,75 | 130 |
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| 98-7/16 | 7314150367474 | 1 | 31,75 | 130 |
| 98-7/8 | 7314150367542 | 1 | 33,08 | 130 |
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| 98-9 | 7314150367313 | 1 | 31,75 | 129 |
| 98-9/16 | 7314150367498 | 1 | 31,75 | 130 |
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| 9848 | 7314150111015 | 1 | 167,90 | 424 |
| 9852 | 7314150114092 | 1 | 391,30 | 424 |
| 9853 | 7314150103287 | 1 | 85,03 | 258 |
| 9855 | 7314150111848 | 1 | 103,26 | 603 |
| 9857 | 7314150114283 | 1 | 80,69 | 603 |
| 9858 | 7314150111862 | 1 | 29,98 | 603 |
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| 9861 | 7314150522873 | 1 | 70,61 | 603 |
| 9862 | 7314150522897 | 1 | 55,82 | 604 |
| 9863 | 7314150522910 | 1 | 94,54 | 604 |
| 9873 | 7314150058082 | 1 | 57,38 | 258 |
| 9883 | 7314150043293 | 1 | 150,16 | 529 |
| 9897 | 7314150058068 | 1 | 143,93 | 258 |
| 9897G/3 | 7314150470020 | 1 | 86,56 | 258 |
| 9897S/3 | 7314150470044 | 1 | 97,97 | 463 |
| 99-1/2 | 7314150368150 | 1 | 35,73 | 130 |
| 99-10 | 7314150368013 | 1 | 33,08 | 130 |
| 99-11 | 7314150368020 | 1 | 33,08 | 130 |
| 99-11/16 | 7314150368181 | 1 | 37,03 | 130 |
| 99-12 | 7314150368037 | 1 | 33,08 | 130 |
| 99-13 | 7314150368044 | 1 | 33,08 | 130 |
| 99-14 | 7314150368051 | 1 | 33,08 | 130 |
| 99-16 | 7314150368068 | 1 | 34,39 | 130 |
| 99-17 | 7314150368075 | 1 | 34,39 | 130 |
| 99-18 | 7314150368082 | 1 | 34,39 | 130 |
| 99-19 | 7314150368099 | 1 | 34,39 | 130 |
| 99-21 | 7314150368105 | 1 | 34,39 | 130 |
| 99-22 | 7314150368112 | 1 | 34,39 | 130 |
| 99-24 | 7314150368129 | 1 | 38,37 | 130 |
| 99-3/4 | 7314150368198 | 1 | 37,03 | 130 |
| 99-3/8 | 7314150368136 | 1 | 35,73 | 130 |
| 99-5/8 | 7314150368174 | 1 | 35,73 | 130 |
| 99-7/16 | 7314150368143 | 1 | 35,73 | 130 |
| 99-9/16 | 7314150368167 | 1 | 35,73 | 130 |
| 9938 | 7314150056491 | 1 | 228,26 | 251 |
| 9A-14 | 7314150368204 | 1 | 62,18 | 130 |
| 9B-1/4 | 7314150366071 | 1 | 63,48 | 128 |
| 9B-5/16 | 7314150366088 | 1 | 85,98 | 128 |
| 9F-1/2 | 7314150366194 | 1 | 42,32 | 128 |
| 9F-1/4 | 7314150366170 | 1 | 41,02 | 128 |
| 9F-3/8 | 7314150366187 | 1 | 41,02 | 128 |
| 9P-1/2 | 7314150366057 | 1 | 93,92 | 128 |
| 9P-1/4 | 7314150366033 | 1 | 88,64 | 128 |
| 9P-3/8 | 7314150366040 | 1 | 91,28 | 128 |
| 9Q-1/2 | 7314150366019 | 1 | 108,47 | 128 |
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| 9Q-3/8 | 7314150366002 | 1 | 105,83 | 128 |
| 9R-1/2 | 7314150365913 | 1 | 70,11 | 127 |
| 9R-1/4 | 7314150365890 | 1 | 66,13 | 127 |
| 9R-3/8 | 7314150365906 | 1 | 68,79 | 127 |
| 9T-1/2 | 7314150366118 | 1 | 84,65 | 127 |
| 9T-1/4 | 7314150366095 | 1 | 74,09 | 127 |
| 9T-3/8 | 7314150366101 | 1 | 79,38 | 127 |
| 9W | 7314150354399 | 1 | 42,71 | 130 |
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| A0313M03E | 7311518192150 | 1 | 18,61 | 151 |
| A0313M03X | 7311518182038 | 1 | 15,96 | 151 |
| A0313M03XE | 7311518181475 | 1 | 18,63 | 151 |
| A0313M03XE-60 | 7311518184513 | 1 | 23,88 | 151 |
| A0313M03XE-80 | 7311518201357 | 1 | 24,25 | 151 |
| A0314I03 | 7314150501243 | 5 | 14,26 | 155 |
| A0613M03X | 7311518197872 | 1 | 27,88 | 151 |
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| A0616M06 | 7311518023737 | 1 | 26,62 | 151 |
| A0616M06E | 7311518023751 | 1 | 30,43 | 151 |
| A0616M06X | 7311518023768 | 1 | 29,19 | 151 |
| A0616M06XE | 7311518181468 | 1 | 30,43 | 151 |
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| A0618S06E | 7314150501786 | 5 | 21,88 | 154 |
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| A0820M06 | 7311518023805 | 1 | 38,95 | 151 |
| A0820M06E | 7311518023829 | 1 | 45,12 | 151 |
| A0820M06X | 7311518023836 | 1 | 41,50 | 151 |

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| A1020M06E | 7311518023898 | 1 | 51,51 | 151 |
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| A1020S06 | 7314150501335 | 5 | 28,01 | 154 |
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| A1225AL06E | 7311518187620 | 1 | 67,26 | 153 |
| A1225AL08E | 7311518181819 | 1 | 67,26 | 153 |
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| A1225M06E | 7311518023966 | 1 | 64,48 | 151 |
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| A1225M08X | 7311518187989 | 1 | 59,17 | 151 |
| A1225M08XE | 7311518192174 | 1 | 67,91 | 151 |
| A1225S06 | 7314150501427 | 5 | 43,74 | 154 |
| A1225S06E | 7314150501809 | 5 | 48,10 | 154 |
| A1625AL08XE | 7311518244033 | 1 | 111,26 | 153 |
| A1625M06 | 7311518192181 | 1 | 70,23 | 151 |
| A1625M06X | 7311518187361 | 1 | 73,85 | 151 |
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| A1625M08X | 7311518100599 | 1 | 73,85 | 151 |
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| A6709M-3 | 7314151753825 | 1 | 33,72 | 94 |
| A6709M-4 | 7314151754129 | 1 | 33,72 | 94 |
| A6709M-5 | 7314151754471 | 1 | 33,72 | 94 |
| A6709M-6 | 7314151754556 | 1 | 33,72 | 94 |
| A6709MZ/9 | 7314150512096 | 1 | 212,60 | 80 |
| A6709Z-1/8 | 7314151755447 | 1 | 33,72 | 94 |
| A6709Z-3/16 | 7314151755874 | 1 | 33,72 | 94 |
| A6709Z-5/32 | 7314151755799 | 1 | 33,72 | 94 |
| A6709Z-9/64 | 7314151755522 | 1 | 33,72 | 94 |
| A6710DM-10 | 7314151756765 | 1 | 43,90 | 91 |
| A6710DM-11 | 7314151756840 | 1 | 44,61 | 91 |
| A6710DM-12 | 7314151756925 | 1 | 44,61 | 91 |
| A6710DM-13 | 7314151757069 | 1 | 44,61 | 91 |
| A6710DM-14 | 7314151757144 | 1 | 44,61 | 91 |
| A6710DM-5.5 | 7314151756178 | 1 | 43,90 | 91 |
| A6710DM-6 | 7314151756253 | 1 | 43,90 | 91 |
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| A6710DM-8 | 7314151756413 | 1 | 43,90 | 91 |
| A6710DM-9 | 7314151756680 | 1 | 43,90 | 91 |
| A6710DZ-1/2 | 7314151820466 | 1 | 44,85 | 91 |
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| A6710DZ-11/32 | 7314151757571 | 1 | 44,61 | 91 |
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| A6710DZ-3/8 | 7314151757656 | 1 | 44,61 | 91 |
| A6710DZ-5/16 | 7314151757496 | 1 | 44,61 | 91 |
| A6710DZ-7/16 | 7314151757731 | 1 | 44,85 | 91 |
| A6710DZ-7/32 | 7314151820442 | 1 | 44,61 | 91 |
| A6710DZ-9/16 | 7314151820473 | 1 | 44,85 | 91 |
| A6710DZ-9/32 | 7314151820459 | 1 | 44,61 | 91 |
| A6716DM* | 7314151820824 | 1 | 158,17 | 77 |
| A6716DZ | 7314151820831 | 1 | 174,60 | 80 |
| A6718DZ | 7314150312450 | 1 | 192,10 | 80 |
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| A6800DM-13 | 7314151821876 | 1 | 12,72 | 90 |
| A6800DM-14 | 7314151821883 | 1 | 12,72 | 90 |
| A6800DM-4 | 7314151821777 | 1 | 12,72 | 90 |
| A6800DM-5 | 7314151821784 | 1 | 12,72 | 90 |
| A6800DM-5.5 | 7314151821791 | 1 | 12,72 | 90 |
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| A6800DM-8 | 7314151821821 | 1 | 12,72 | 90 |
| A6800DM-9 | 7314151821838 | 1 | 12,72 | 90 |
| A6800DZ-1/2 | 7314151758899 | 1 | 15,38 | 91 |
| A6800DZ-1/4 | 7314151758387 | 1 | 15,38 | 91 |
| A6800DZ-1/8 | 7314150516322 | 10 | 15,00 | 91 |
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| A6800DZ-3/16 | 7314151758035 | 1 | 15,38 | 91 |
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| A6800DZ-5/16 | 7314151758547 | 1 | 15,38 | 91 |
| A6800DZ-5/32 | 7314150516346 | 10 | 14,92 | 91 |
| A6800DZ-7/16 | 7314151803889 | 1 | 15,38 | 91 |
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| A7400DM-14 | 7314151820015 | 5 | 7,85 | 96 |
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| A7400DM-16 | 7314151820039 | 5 | 7,97 | 96 |
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| A7400DM-19 | 7314151820060 | 5 | 7,97 | 96 |
| A7400DM-20 | 7314151820077 | 5 | 7,97 | 96 |
| A7400DM-21 | 7314151820084 | 5 | 8,07 | 96 |
| A7400DM-22 | 7314151820091 | 5 | 8,07 | 96 |
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| ADJUST 3 | 7314150103515 | 1 | 81,91 | 51 |
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| ADJUST 9031/29 | 7314150302925 | 3 | 67,26 | 51 |
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| APB360* | 7314150389186 | 10 | 66,27 | 576 |
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| AS-C33-JT-F | 7314150341672 | 15 | 34,75 | 593 |
| AS-C36-JT-M | 7311518337490 | 15 | 37,23 | 593 |
| AS-C39-JT-C | 7314150341542 | 15 | 37,23 | 593 |
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| ASP-1850G | 7311518337131 | 1 | 54,07 | 585 |
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| ASP-AS-C33-JT-F | 7314150341665 | 5 | 65,54 | 588 |
| ASP-AS-C36-JT-M | 7314150340590 | 5 | 68,35 | 588 |
| ASP-AS-C39-JT-C | 7314150341535 | 5 | 75,05 | 588 |
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| ASP-ATP | 7311518337384 | 6 | 29,25 | 585 |
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| ATP-230-410 | 7311518337599 | 2 | 113,98 | 586 |
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| B142.001.150 | 7314150343188 | 10 | 10,11 | 456 |
| B142.002.100 | 7314150278732 | 10 | 10,71 | 456 |
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| B143.025.100 | 7314150278503 | 10 | 4,29 | 210 |
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| BBSS2L | 7314150247295 | 1 | 124,72 | 336 |
| BBT20 | 7314150166961 | 1 | 103,65 | 327 |
| BBT60A | 7314150504169 | 36 | 227,22 | 327 |
| BBT80 | 7314150327805 | 6 | 642,85 | 327 |
| BDACM1000 | 7314150500819 | 30 | 131,60 | 328 |
| BE-3529 | 7314151847845 | 5 | 19,96 | 494 |
| BE-6400M-4* | 7314153011145 | 5 | 12,58 | 198 |
| BE-6400M-5.5* | 7314153011176 | 5 | 13,28 | 198 |
| BE-6400M-5* | 7314153011169 | 5 | 13,28 | 198 |
| BE-6400M-7* | 7314153011190 | 5 | 14,57 | 198 |
| BE-6902 | 7314150242641 | 5 | 4,42 | 197 |
| BE-6903 | 7314150242665 | 5 | 4,98 | 197 |
| BE-6925 | 7314150242658 | 5 | 4,49 | 197 |
| BE-6990-IP10 | 7314151846763 | 1 | 63,16 | 124 |
| BE-6990-IP10-KL | 7314151847531 | 10 | 7,93 | 124 |
| BE-6990-IP15 | 7314151846770 | 1 | 63,16 | 124 |
| BE-6990-IP15-KL | 7314151847548 | 10 | 7,93 | 124 |
| BE-6990-IP20-KL | 7314151848668 | 10 | 6,39 | 125 |
| BE-6990-IP6 | 7314151846725 | 1 | 63,16 | 124 |
| BE-6990-IP6-KL | 7314151847494 | 10 | 7,93 | 124 |
| BE-6990-IP7 | 7314151846732 | 1 | 63,16 | 124 |
| BE-6990-IP7-KL | 7314151847500 | 10 | 7,93 | 124 |
| BE-6990-IP8 | 7314151846749 | 1 | 63,16 | 124 |
| BE-6990-IP8-KL | 7314151847517 | 10 | 7,93 | 124 |
| BE-6990-IP9 | 7314151846756 | 1 | 63,16 | 124 |
| BE-6990-IP9-KL | 7314151847524 | 10 | 7,93 | 124 |
| BE-6990-IPSET | 7314153019356 | 1 | 217,53 | 124 |
| BE-6990TX-T10KL | 7314151847760 | 10 | 7,87 | 124 |
| BE-6990TX-T15KL | 7314151847777 | 10 | 7,87 | 124 |
| BE-6990TX-T20KL | 7314151848682 | 10 | 7,87 | 125 |
| BE-6990TX-T6-KL | 7314151847722 | 10 | 7,87 | 124 |
| BE-6990TX-T7-KL | 7314151847739 | 10 | 7,87 | 124 |
| BE-6990TX-T8-KL | 7314151847746 | 10 | 7,87 | 124 |
| BE-6990TX-T9-KL | 7314151847753 | 10 | 7,87 | 124 |
| BE-7515 | 7314150242528 | 5 | 8,70 | 196 |
| BE-7520 | 7314150242535 | 5 | 8,90 | 196 |
| BE-7525 | 7314150242542 | 5 | 9,41 | 196 |
| BE-7527 | 7314150242559 | 5 | 10,22 | 196 |
| BE-7530 | 7314150242566 | 5 | 10,97 | 196 |
| BE-7540 | 7314150242573 | 5 | 12,18 | 196 |
| BE-7606 | 7314151839017 | 5 | 21,14 | 199 |
| BE-7607 | 7314151839024 | 5 | 21,43 | 199 |
| BE-7608 | 7314151839031 | 5 | 22,88 | 199 |
| BE-7675 | 7314150123896 | 1 | 65,89 | 232 |
| BE-7715 | 7314150242580 | 5 | 10,88 | 196 |
| BE-7720 | 7314150242597 | 5 | 10,95 | 196 |
| BE-7725 | 7314150242603 | 5 | 11,30 | 196 |
| BE-7727 | 7314150242610 | 5 | 11,43 | 196 |
| BE-7730 | 7314150242627 | 5 | 11,86 | 196 |
| BE-7740 | 7314150242634 | 5 | 12,13 | 196 |
| BE-7803 | 7314151838867 | 5 | 12,89 | 198 |
| BE-7804 | 7314151838881 | 5 | 12,89 | 198 |
| BE-7805 | 7314151838904 | 5 | 13,61 | 198 |
| BE-7806 | 7314151838928 | 5 | 14,24 | 198 |
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| BE-7807 | 7314151838935 | 5 | 14,93 | 198 |
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| BE-7808S | 7314150243006 | 5 | 19,96 | 452 |
| BE-7809 | 7314151838959 | 5 | 18,33 | 198 |
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| BE-7810 | 7314151838966 | 5 | 18,86 | 198 |
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| BE-7811 | 7314151838973 | 5 | 19,39 | 198 |
| BE-7812 | 7314151838980 | 5 | 21,88 | 198 |
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| BE-7814 | 7314151839000 | 5 | 24,57 | 198 |
| BE-7835 | 7314151838874 | 5 | 12,89 | 198 |
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| BE-7908 | 7314153010971 | 5 | 11,18 | 196 |
| BE-7909 | 7314153010988 | 5 | 11,21 | 196 |
| BE-7910 | 7314151838799 | 5 | 11,25 | 196 |
| BE-7915 | 7314151838805 | 5 | 11,33 | 196 |
| BE-7920 | 7314151838812 | 5 | 11,39 | 196 |
| BE-7925 | 7314151838829 | 5 | 11,86 | 196 |
| BE-7927 | 7314151838836 | 5 | 12,03 | 196 |
| BE-7930 | 7314151838843 | 5 | 13,70 | 196 |
| BE-7940 | 7314151838850 | 5 | 16,02 | 196 |
| BE-8002 | 7314150242825 | 5 | 4,13 | 194 |
| BE-8010 | 7314150010615 | 5 | 4,26 | 194 |
| BE-8010S | 7314150033058 | 5 | 8,08 | 452 |
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| BE-8020I | 7314150270316 | 5 | 7,06 | 488 |
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| BE-8022 | 7314150242474 | 5 | 5,07 | 194 |
| BE-8030 | 7314150010653 | 5 | 5,22 | 194 |
| BE-8030I | 7314150270330 | 5 | 7,62 | 488 |
| BE-8040 | 7314150010677 | 5 | 5,97 | 194 |
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| BE-8080-10 | 7314153011060 | 5 | 22,84 | 197 |
| BE-8080-2 | 7314153011008 | 5 | 16,53 | 197 |
| BE-8080-3 | 7314153011015 | 5 | 16,53 | 197 |
| BE-8080-4 | 7314153011022 | 5 | 16,53 | 197 |
| BE-8080-5 | 7314153011039 | 5 | 16,53 | 197 |
| BE-8080-6 | 7314153011046 | 5 | 16,53 | 197 |
| BE-8080-8 | 7314153011053 | 5 | 22,84 | 197 |
| BE-8135TB | 7314150275052 | 10 | 9,00 | 203 |
| BE-8145TB | 7314150275076 | 10 | 11,85 | 203 |
| BE-8150 | 7314150010707 | 5 | 8,17 | 194 |
| BE-8150TB | 7314150275113 | 10 | 13,70 | 203 |
| BE-8155 | 7314150010721 | 5 | 10,25 | 194 |
| BE-8155TB | 7314150275090 | 10 | 16,10 | 203 |
| BE-8158 | 7314153010858 | 5 | 13,24 | 194 |
| BE-8159 | 7314153010865 | 5 | 15,57 | 194 |
| BE-8160 | 7314150010745 | 5 | 15,19 | 194 |
| BE-8210 | 7314151838584 | 5 | 4,58 | 194 |
| BE-8220 | 7314150047741 | 5 | 6,89 | 194 |
| BE-8220S | 7314150048243 | 5 | 8,08 | 452 |
| BE-8220SL | 7314150304530 | 10 | 8,90 | 454 |
| BE-8225 | 7314150242443 | 5 | 8,13 | 194 |
| BE-8230 | 7314150047758 | 5 | 6,56 | 194 |
| BE-8230S | 7314150048250 | 5 | 8,43 | 452 |
| BE-8230SL | 7314150304554 | 10 | 9,27 | 454 |
| BE-8235 | 7314150242450 | 5 | 8,37 | 194 |
| BE-8240 | 7314150047765 | 5 | 9,80 | 194 |
| BE-8241 | 7314150242467 | 5 | 8,30 | 194 |
| BE-8241I | 7314150270866 | 5 | 11,09 | 488 |
| BE-8242 | 7314153010803 | 5 | 9,28 | 194 |
| BE-8250 | 7314150047772 | 5 | 11,22 | 194 |
| BE-8250L | 7314151838607 | 5 | 12,55 | 194 |
| BE-8251 | 7314150242481 | 5 | 10,14 | 194 |
| BE-8252 | 7314153010810 | 5 | 10,95 | 194 |
| BE-8252I | 7314150270361 | 5 | 15,43 | 488 |
| BE-8255 | 7314150047789 | 5 | 11,64 | 194 |
| BE-8255S | 7314150048281 | 5 | 14,97 | 452 |
| BE-8255SL | 7314150304615 | 10 | 16,47 | 454 |
| BE-8256 | 7314153010827 | 5 | 12,79 | 194 |
| BE-8256TB | 7314150275137 | 10 | 21,32 | 203 |
| BE-8257 | 7314153010834 | 5 | 13,14 | 194 |
| BE-8258 | 7314153010841 | 5 | 17,27 | 194 |
| BE-8258S | 7314150242818 | 5 | 21,60 | 452 |
| BE-8258TB | 7314150275151 | 10 | 25,70 | 203 |
| BE-8259S | 7314150242832 | 5 | 25,10 | 452 |
| BE-8260 | 7314150047796 | 5 | 17,65 | 194 |
| BE-8262TB | 7314150275526 | 10 | 30,86 | 203 |
| BE-8330 | 7314151838614 | 5 | 5,59 | 194 |
| BE-8340 | 7314151838621 | 5 | 5,97 | 194 |
| BE-8350 | 7314151838638 | 5 | 7,66 | 194 |
| BE-8355 | 7314151838652 | 5 | 8,01 | 195 |
| BE-8360 | 7314151838676 | 5 | 9,18 | 195 |

* Até esgotar o stock

| | EAN | | € | |
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| BE-8455 | 7314151838669 | 5 | 9,57 | 195 |
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| BE-8510SL | 7314150304813 | 10 | 11,38 | 454 |
| BE-8520S | 7314150126514 | 5 | 14,09 | 452 |
| BE-8520SL | 7314150304837 | 10 | 15,51 | 454 |
| BE-8571 | 7314150244652 | 1 | 67,14 | 201 |
| BE-8572 | 7314150244669 | 1 | 71,20 | 201 |
| BE-8573 | 7314150244676 | 1 | 69,19 | 202 |
| BE-8574 | 7314150258666 | 1 | 69,77 | 202 |
| BE-8575 | 7314150244638 | 1 | 21,03 | 199 |
| BE-8576 | 7314150245741 | 1 | 137,74 | 202 |
| BE-8577 | 7314151839048 | 5 | 16,20 | 199 |
| BE-8600 | 7314150010769 | 5 | 6,30 | 195 |
| BE-8600I | 7314150270378 | 5 | 8,55 | 488 |
| BE-8600S | 7314150033126 | 5 | 8,42 | 452 |
| BE-8601 | 7314151838706 | 5 | 8,28 | 195 |
| BE-8602 | 7314151838713 | 5 | 8,28 | 195 |
| BE-8605 | 7314150242498 | 5 | 6,47 | 195 |
| BE-8608 | 7314150242504 | 5 | 9,08 | 195 |
| BE-8610 | 7314150010776 | 5 | 7,74 | 195 |
| BE-8610I | 7314150270392 | 5 | 10,59 | 488 |
| BE-8610L | 7314151838683 | 5 | 11,58 | 195 |
| BE-8610S | 7314150033133 | 5 | 10,41 | 452 |
| BE-8610SL | 7314150304639 | 10 | 11,45 | 454 |
| BE-8610TB | 7314150275199 | 10 | 14,60 | 203 |
| BE-8611 | 7311518292317 | 5 | 7,65 | 195 |
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| BE-8612S | 7314150242856 | 5 | 11,87 | 452 |
| BE-8620 | 7314150010783 | 5 | 8,65 | 195 |
| BE-8620I | 7314150270408 | 5 | 14,85 | 488 |
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| BE-8621 | 7311518292324 | 5 | 8,49 | 195 |
| BE-8621S | 7314150242863 | 5 | 16,27 | 452 |
| BE-8622 | 7314150242511 | 5 | 9,65 | 195 |
| BE-8622S | 7314150242870 | 5 | 16,31 | 452 |
| BE-8623 | 7314153010872 | 5 | 14,81 | 195 |
| BE-8623I | 7314150270415 | 5 | 22,46 | 488 |
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| BE-8624 | 7314153010889 | 5 | 20,51 | 195 |
| BE-8624TB | 7314150275250 | 10 | 31,44 | 203 |
| BE-8628 | 7314153010896 | 5 | 10,27 | 195 |
| BE-8629 | 7314153010902 | 5 | 13,04 | 195 |
| BE-8630 | 7314150010790 | 5 | 17,86 | 195 |
| BE-8630S | 7314150033157 | 5 | 17,20 | 452 |
| BE-8640 | 7314150010806 | 5 | 23,78 | 195 |
| BE-8640S | 7314150033164 | 5 | 25,45 | 452 |
| BE-8675 | 7314150123872 | 1 | 79,27 | 231 |
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| BE-8700-3/16 | 7314150242696 | 5 | 8,43 | 197 |
| BE-8700-3/8 | 7314150242702 | 5 | 19,17 | 197 |
| BE-8700-5/16 | 7314150242719 | 5 | 15,00 | 197 |
| BE-8700-5/32 | 7314150242726 | 5 | 6,58 | 197 |
| BE-8700-7/32 | 7314150242733 | 5 | 9,06 | 197 |
| BE-8700-7/64 | 7314150275878 | 5 | 9,37 | 197 |
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| BE-8703 | 7314150027651 | 5 | 5,59 | 197 |
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| BE-8725 | 7314151838775 | 5 | 5,51 | 197 |
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| BE-8802 | 7314151838751 | 5 | 8,48 | 196 |
| BE-8810 | 7314150010813 | 5 | 8,40 | 195 |
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| BE-8811 | 7311518292331 | 5 | 7,65 | 195 |
| BE-8811S | 7314150414710 | 5 | 11,17 | 452 |
| BE-8812S | 7314150242894 | 5 | 13,23 | 452 |
| BE-8820 | 7314150010820 | 5 | 10,25 | 195 |
| BE-8820I | 7314150270446 | 5 | 16,14 | 488 |
| BE-8820L | 7314151838737 | 5 | 20,86 | 195 |
| BE-8820S | 7314150048304 | 5 | 13,94 | 452 |
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| BE-8820TB | 7314150275298 | 10 | 18,54 | 203 |
| BE-8821 | 7311518292348 | 5 | 17,28 | 195 |
| BE-8821S | 7314150242900 | 5 | 14,45 | 452 |
| BE-8822S | 7314150242917 | 5 | 16,37 | 452 |
| BE-8823 | 7314153010919 | 5 | 15,59 | 195 |
| BE-8823I | 7314150270453 | 5 | 23,60 | 488 |
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| BE-8824 | 7314153010926 | 5 | 21,75 | 195 |
| BE-8824TB | 7314150275335 | 10 | 33,84 | 203 |
| BE-8828 | 7314153010933 | 5 | 12,60 | 195 |
| BE-8829 | 7314153010940 | 5 | 16,20 | 195 |
| BE-8830 | 7314150010837 | 5 | 15,63 | 195 |

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| BE-8840S | 7314151839062 | 5 | 24,08 | 452 |
| BE-8865 | 7314150010851 | 5 | 18,04 | 194 |
| BE-8870 | 7314150010875 | 5 | 19,42 | 194 |
| BE-8880 | 7314150010899 | 5 | 24,79 | 194 |
| BE-8890 | 7314150010905 | 5 | 31,35 | 194 |
| BE-8904 | 7314153010957 | 5 | 7,93 | 196 |
| BE-8905 | 7314153010049 | 5 | 7,93 | 196 |
| BE-8905S | 7314150242924 | 5 | 8,45 | 452 |
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| BE-8908 | 7314150027743 | 5 | 8,09 | 196 |
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| BE-8940 | 7314150027828 | 5 | 13,25 | 196 |
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| BE-8975B | 7314150188741 | 6 | 44,14 | 231 |
| BE-8976B* | 7314150216369 | 6 | 48,91 | 232 |
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| BE-8985 | 7314153010698 | 5 | 8,90 | 198 |
| BE-8986 | 7314150267026 | 5 | 9,26 | 198 |
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| BE-9104 | 7314150242795 | 5 | 11,33 | 197 |
| BE-9105 | 7314150242801 | 5 | 11,33 | 197 |
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| BE-9578 | 7314150123803 | 1 | 13,77 | 227 |
| BE-9585 | 7314150123858 | 1 | 51,58 | 231 |
| BE-9586 | 7314150216000 | 1 | 10,62 | 228 |
| BE-9588 | 7314150123810 | 1 | 21,82 | 228 |
| BE-9675 | 7314150123889 | 1 | 70,76 | 231 |
| BE-9676 | 7314150216017 | 1 | 18,40 | 229 |
| BE-9678 | 7314150123827 | 1 | 34,08 | 229 |
| BE-9688 | 7314150123834 | 1 | 36,39 | 229 |
| BE-9765 | 7314150055128 | 3 | 11,35 | 229 |
| BE-9770 | 7314150027712 | 3 | 18,71 | 229 |
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| BE-9775 | 7314150056330 | 3 | 16,78 | 229 |
| BE-9776 | 7314150056545 | 6 | 19,07 | 228 |
| BE-9776B | 7314150216352 | 6 | 36,87 | 229 |
| BE-9777 | 7314150056552 | 6 | 25,85 | 228 |
| BE-9777B | 7314150188734 | 6 | 24,79 | 227 |
| BE-9780 | 7314150033386 | 3 | 30,92 | 229 |
| BE-9785 | 7314150056347 | 3 | 28,64 | 230 |
| BE-9786I | 7314150314485 | 1 | 44,20 | 489 |
| BE-9787 | 7314150056569 | 6 | 27,36 | 228 |
| BE-9871 | 7314150234707 | 1 | 47,52 | 193 |
| BE-9871SL | 7314150470792 | 1 | 56,61 | 455 |
| BE-9872 | 7314150440412 | 1 | 78,93 | 193 |
| BE-9872SL | 7314150470785 | 1 | 57,82 | 455 |
| BE-9875 | 7314150314447 | 1 | 105,84 | 193 |
| BE-9876S | 7314150315000 | 1 | 120,08 | 454 |
| BE-9877 | 7314150320745 | 1 | 114,71 | 194 |
| BE-9878 | 7314150186259 | 1 | 15,24 | 226 |
| BE-9878SL | 7314150321018 | 1 | 113,91 | 455 |
| BE-9879 | 7314150383474 | 1 | 85,50 | 193 |
| BE-9880 | 7314150238569 | 3 | 40,51 | 226 |
| BE-9880SL | 7314150337651 | 1 | 45,24 | 455 |
| BE-9881 | 7314150043279 | 1 | 44,77 | 192 |
| BE-9881I | 7314150270507 | 1 | 60,39 | 488 |
| BE-9881S | 7314151839307 | 1 | 46,65 | 453 |
| BE-9881SL | 7314150304899 | 1 | 51,30 | 455 |
| BE-9881TB | 7314150275502 | 1 | 59,86 | 202 |
| BE-9882 | 7314151839284 | 1 | 46,59 | 192 |
| BE-9882I | 7314150270514 | 1 | 63,02 | 488 |
| BE-9882S | 7314151839314 | 1 | 48,12 | 453 |
| BE-9882SL | 7314150304912 | 1 | 52,93 | 455 |
| BE-9882TB | 7314150275496 | 1 | 62,70 | 203 |
| BE-9884 | 7314150243068 | 1 | 48,55 | 192 |
| BE-9884S | 7314150236602 | 1 | 68,38 | 453 |
| BE-9885 | 7314150048465 | 1 | 42,76 | 192 |

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|---|---|---|---|---|
| BE-9885S | 7314150126491 | 1 | 49,68 | 453 |
| BE-9885TB | 7314150275519 | 1 | 55,15 | 203 |
| BE-9886 | 7314150048472 | 1 | 47,45 | 192 |
| BE-9887S | 7314150244744 | 1 | 63,58 | 453 |
| BE-9888S | 7314153006158 | 1 | 68,62 | 453 |
| BE-9889S | 7314150244751 | 1 | 58,46 | 453 |
| BE-9890S | 7314150237715 | 1 | 25,47 | 453 |
| BE-9890SL | 7314150315086 | 1 | 28,04 | 454 |
| BE-9891SL | 7314150321506 | 1 | 25,20 | 454 |
| BE-9894SL | 7314150321490 | 1 | 26,56 | 455 |
| BE1100* | 7314150205929 | 8 | 334,55 | 299 |
| BE110001 | 7314150230228 | 1 | 64,33 | 299 |
| BE110014 | 7314150230204 | 1 | 22,09 | 298 |
| BE110015 | 7314150230211 | 1 | 107,98 | 298 |
| BE1100AC1 | 7314150230266 | 1 | 71,91 | 298 |
| BE1100AC2 | 7314150333394 | 1 | 22,40 | 298 |
| BE1200P6 | 7314150205516 | 1 | 161,23 | 296 |
| BE1200P6AC1 | 7314150205523 | 1 | 114,62 | 296 |
| BE1205 | 7314150205554 | 1 | 85,29 | 296 |
| BE1210P11 | 7314150209101 | 1 | 166,33 | 297 |
| BE1210P1101 | 7314150269822 | 1 | 13,28 | 296 |
| BE1210P1102 | 7314150269839 | 1 | 14,33 | 296 |
| BE1210P1103 | 7314150269846 | 1 | 14,33 | 296 |
| BE1210P9AC1 | 7314150205547 | 1 | 113,75 | 297 |
| BE1300 | 7314150205578 | 1 | 100,93 | 295 |
| BE1300SH | 7314150205585 | 10 | 52,59 | 295 |
| BE1305P450* | 7314150206032 | 1 | 343,93 | 295 |
| BE1305P450WS01 | 7314150269228 | 1 | 25,92 | 295 |
| BE1305P450WS02 | 7314150269235 | 1 | 13,98 | 295 |
| BE1305P450WS03 | 7314150269242 | 1 | 22,09 | 295 |
| BE1305P450WS04 | 7314150269327 | 1 | 26,45 | 295 |
| BE1305P450WS05 | 7314150269334 | 1 | 30,23 | 295 |
| BE1305P450WS06 | 7314150269341 | 1 | 34,57 | 295 |
| BE1305P450WS07 | 7314150269358 | 1 | 21,46 | 295 |
| BE1305P450WS08 | 7314150269365 | 1 | 22,73 | 295 |
| BE1305P450WS09 | 7314150269372 | 1 | 27,72 | 295 |
| BE1305P450WS10 | 7314150269310 | 1 | 30,23 | 295 |
| BE1305P450WS11 | 7314150269389 | 1 | 30,78 | 295 |
| BE1305P450WS12 | 7314150269396 | 1 | 18,38 | 295 |
| BE1305P450WS13 | 7314150269402 | 1 | 13,98 | 295 |
| BE1305P450WS14 | 7314150269419 | 1 | 13,98 | 295 |
| BE1305P450WS15 | 7314150269426 | 1 | 30,78 | 295 |
| BE1310P4* | 7314150205707 | 1 | 117,89 | 294 |
| BE1310P425 | 7314150233649 | 1 | 29,02 | 294 |
| BE1310P427 | 7314150233656 | 1 | 31,76 | 294 |
| BE1310P429 | 7314150233663 | 1 | 34,28 | 294 |
| BE1310P430 | 7314150233670 | 1 | 34,28 | 294 |
| BE1311P13 | 7314150235414 | 1 | 446,36 | 294 |
| BE1312DNS* | 7314150450596 | 12 | 11,78 | 295 |
| BE1315P7 | 7314150205776 | 1 | 127,79 | 295 |
| BE1315P71 | 7314150230273 | 1 | 24,75 | 295 |
| BE1315P72 | 7314150230280 | 1 | 20,77 | 295 |
| BE1315P73 | 7314150230297 | 1 | 25,72 | 295 |
| BE1315P74 | 7314150230303 | 1 | 25,13 | 295 |
| BE1315P75 | 7314150230310 | 1 | 25,13 | 295 |
| BE1315P76 | 7314150230327 | 1 | 25,72 | 295 |
| BE1315P77 | 7314150230334 | 1 | 28,38 | 295 |
| BE1320S17 | 7314150415366 | 10 | 125,24 | 294 |
| BE13ZL11 | 7314150239733 | 1 | 639,68 | 296 |
| BE1FFWF | 7314150403325 | 12 | 24,88 | 305 |
| BE1FLD1 | 7314150250745 | 1 | 17,21 | 305 |
| BE1FLD2 | 7314150250752 | 1 | 17,21 | 305 |
| BE1FLD3 | 7314150250769 | 1 | 17,21 | 305 |
| BE1FLDS | 7314150250783 | 1 | 46,91 | 305 |
| BE1FTW | 7314150251209 | 1 | 71,65 | 305 |
| BE1GP5 | 7314150170043 | 1 | 68,63 | 296 |
| BE1GP5-T | 7314150170050 | 10 | 30,80 | 297 |
| BE1GP510 | 7314150207732 | 1 | 23,78 | 297 |
| BE1GP512 | 7314150207749 | 1 | 23,78 | 297 |
| BE1GP514 | 7314150207756 | 1 | 23,78 | 297 |
| BE1GP58 | 7314150207718 | 1 | 23,78 | 297 |
| BE1GP59 | 7314150207725 | 1 | 23,78 | 297 |
| BE1P | 7314150170067 | 1 | 80,29 | 297 |
| BE1SP14L | 7314150170074 | 1 | 28,29 | 297 |
| BE1SP16L | 7314150492756 | 10 | 28,29 | 297 |
| BE1SP1F* | 7314150435777 | 12 | 29,38 | 297 |
| BE1T14 | 7314150167630 | 1 | 36,67 | 298 |
| BE1T16 | 7314150167647 | 1 | 41,93 | 298 |
| BE1T21 | 7314150167654 | 1 | 41,32 | 298 |
| BE1TH-10 | 7314150343980 | 5 | 31,62 | 306 |
| BE1TH-2 | 7314150343874 | 10 | 18,19 | 306 |
| BE1TH-2.5 | 7314150343881 | 10 | 18,19 | 306 |
| BE1TH-3 | 7314150343898 | 10 | 18,69 | 306 |
| BE1TH-3.5* | 7314150343904 | 10 | 18,23 | 306 |
| BE1TH-4 | 7314150343911 | 10 | 21,25 | 306 |
| BE1TH-4.5* | 7314150343928 | 10 | 21,49 | 306 |
| BE1TH-5 | 7314150343935 | 10 | 22,74 | 306 |
| BE1TH-6 | 7314150343942 | 10 | 25,17 | 306 |
| BE1TH-7* | 7314150343959 | 10 | 28,24 | 306 |
| BE1TH-8 | 7314150343966 | 10 | 28,95 | 306 |
| BE1TH-9* | 7314150343973 | 10 | 30,85 | 306 |
| BE1TH-S5 | 7314150457502 | 1 | 93,71 | 306 |
| BE1TH-S6 | 7314150344017 | 30 | 105,20 | 306 |
| BE1TS-10 | 7314150344062 | 10 | 31,27 | 306 |
| BE1TS-11* | 7314150344079 | 10 | 30,78 | 306 |
| BE1TS-12 | 7314150344086 | 10 | 32,40 | 306 |
| BE1TS-13 | 7314150344093 | 10 | 33,12 | 306 |
| BE1TS-14 | 7314150344109 | 10 | 33,12 | 306 |
| BE1TS-15* | 7314150344116 | 10 | 35,02 | 306 |
| BE1TS-16* | 7314150344123 | 10 | 35,02 | 306 |
| BE1TS-17 | 7314150344130 | 10 | 35,90 | 306 |
| BE1TS-18* | 7314150344147 | 10 | 38,27 | 306 |
| BE1TS-19* | 7314150344154 | 10 | 38,27 | 306 |
| BE1TS-20* | 7314150344161 | 8 | 45,22 | 306 |
| BE1TS-21* | 7314150344178 | 8 | 25,30 | 306 |
| BE1TS-22* | 7314150344185 | 8 | 45,35 | 306 |
| BE1TS-24* | 7314150344192 | 8 | 41,47 | 306 |
| BE1TS-6 | 7314150344024 | 10 | 27,31 | 306 |

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| BE1TS-7 | 7314150344031 | 10 | 27,31 | 306 |
| BE1TS-8 | 7314150344048 | 10 | 30,00 | 306 |
| BE1TS-9* | 7314150344055 | 10 | 30,51 | 306 |
| BE1TS-S7 | 7314150344208 | 1 | 198,42 | 306 |
| BE220 | 7314150170005 | 1 | 255,87 | 348 |
| BE230 | 7314150182633 | 1 | 188,98 | 293 |
| BE239 | 7314150243143 | 1 | 99,51 | 293 |
| BE240 | 7314150239917 | 1 | 1.048,08 | 293 |
| BE240-CAT | 7314150289417 | 1 | 113,72 | 293 |
| BE250 | 7314150169924 | 1 | 49,75 | 303 |
| BE251200 | 7314150249343 | 1 | 105,20 | 322 |
| BE2512005 | 7314150249350 | 1 | 82,45 | 322 |
| BE2512008 | 7314150249367 | 1 | 88,13 | 323 |
| BE251A | 7314150540136 | 12 | 49,75 | 304 |
| BE253 | 7314150250806 | 1 | 126,53 | 304 |
| BE2541 | 7314150251797 | 1 | 17,51 | 304 |
| BE2542 | 7314150251803 | 1 | 6,68 | 304 |
| BE254A | 7314150446070 | 1 | 119,23 | 304 |
| BE254A-01 | 7314150453405 | 1 | 43,34 | 304 |
| BE256-155 | 7314150205875 | 1 | 9,95 | 305 |
| BE256-178 | 7314150205882 | 1 | 12,79 | 305 |
| BE256-250 | 7314150205899 | 1 | 17,05 | 305 |
| BE256M | 7314150205851 | 1 | 48,31 | 304 |
| BE256P3 | 7314150205868 | 1 | 35,55 | 305 |
| BE257 | 7314150205844 | 8 | 109,12 | 294 |
| BE25710 | 7314150230549 | 1 | 18,06 | 294 |
| BE25718 | 7314150230532 | 1 | 18,06 | 294 |
| BE2572 | 7314150230556 | 1 | 12,80 | 294 |
| BE2576 | 7314150230525 | 1 | 15,88 | 294 |
| BE258 | 7314150251780 | 1 | 131,57 | 304 |
| BE301 | 7314150430871 | 2 | 482,23 | 324 |
| BE301CM | 7314150430888 | 50 | 66,30 | 324 |
| BE301CM-01 | 7314150430956 | 20 | 34,15 | 324 |
| BE301CM-02 | 7314150430963 | 20 | 34,15 | 324 |
| BE310 | 7314150205943 | 8 | 85,29 | 324 |
| BE400P24 | 7314150205806 | 1 | 447,77 | 299 |
| BE400P2401 | 7314150230600 | 1 | 29,46 | 300 |
| BE400P2402 | 7314150230617 | 1 | 29,46 | 300 |
| BE400P2403 | 7314150230624 | 1 | 26,06 | 300 |
| BE400P2404 | 7314150230631 | 1 | 16,97 | 300 |
| BE400P2405 | 7314150230648 | 1 | 16,97 | 300 |
| BE400P2406 | 7314150230655 | 1 | 16,97 | 301 |
| BE400P2407 | 7314150230662 | 1 | 16,97 | 301 |
| BE400P2408 | 7314150230679 | 1 | 16,97 | 301 |
| BE400P2409 | 7314150230686 | 1 | 16,97 | 301 |
| BE400P241 | 7314150230563 | 1 | 120,31 | 300 |
| BE400P2410 | 7314150230693 | 1 | 16,97 | 301 |
| BE400P2411 | 7314150230709 | 1 | 16,97 | 301 |
| BE400P2412 | 7314150230716 | 1 | 16,97 | 301 |
| BE400P2413 | 7314150230723 | 1 | 16,97 | 301 |
| BE400P2414 | 7314150230730 | 1 | 17,94 | 301 |
| BE400P2415 | 7314150230747 | 1 | 18,26 | 302 |
| BE400P2416 | 7314150230754 | 1 | 17,94 | 302 |
| BE400P2417 | 7314150230761 | 1 | 17,94 | 302 |
| BE400P2418 | 7314150230778 | 1 | 17,94 | 302 |
| BE400P2419 | 7314150230785 | 1 | 17,94 | 302 |
| BE400P242 | 7314150230570 | 1 | 12,24 | 300 |
| BE400P2420 | 7314150237647 | 1 | 45,28 | 302 |
| BE400P243 | 7314150230587 | 1 | 12,24 | 300 |
| BE400P244 | 7314150230594 | 1 | 23,69 | 300 |
| BE401 | 7314150240593 | 1 | 11,29 | 299 |
| BE410 | 7314150205813 | 4 | 278,62 | 302 |
| BE4101 | 7314150230792 | 1 | 12,23 | 302 |
| BE5008-10* | 7314150239269 | 1 | 16,22 | 296 |
| BE5008-15* | 7314150239276 | 1 | 16,22 | 296 |
| BE5008-20* | 7314150239283 | 1 | 16,22 | 296 |
| BE5008-25* | 7314150239290 | 1 | 16,22 | 296 |
| BE5008-27* | 7314150239306 | 1 | 16,22 | 296 |
| BE5008-30* | 7314150239313 | 1 | 16,22 | 296 |
| BE5008-40* | 7314150239320 | 1 | 16,22 | 296 |
| BE5008-45* | 7314150239337 | 1 | 16,22 | 296 |
| BE5008* | 7314150239344 | 1 | 105,28 | 296 |
| BE500P24 | 7314150169955 | 5 | 156,36 | 293 |
| BE500P2401 | 7314150209569 | 1 | 12,21 | 293 |
| BE500P2402 | 7314150209682 | 1 | 11,89 | 293 |
| BE500P2403 | 7314150209736 | 1 | 13,22 | 293 |
| BE500P2404 | 7314150209729 | 1 | 13,39 | 293 |
| BE500P2405 | 7314150209613 | 1 | 14,27 | 293 |
| BE500P2406 | 7314150209804 | 1 | 18,41 | 293 |
| BE500P2407 | 7314150209781 | 1 | 18,41 | 293 |
| BE500P2408 | 7314150209743 | 1 | 6,90 | 293 |
| BE500P2409 | 7314150209750 | 1 | 6,83 | 293 |
| BE500P2410 | 7314150209637 | 1 | 6,83 | 293 |
| BE500P2411 | 7314150209644 | 1 | 6,83 | 293 |
| BE500P2412 | 7314150209699 | 1 | 6,83 | 293 |
| BE500P2413 | 7314150209705 | 1 | 6,83 | 293 |
| BE500P2414 | 7314150209798 | 1 | 18,58 | 293 |
| BE500P2415 | 7314150209675 | 1 | 12,63 | 293 |
| BE500P2416 | 7314150209620 | 1 | 11,94 | 293 |
| BE500P2417 | 7314150209583 | 1 | 11,74 | 293 |
| BE500P2418 | 7314150209576 | 1 | 12,21 | 293 |
| BE500P2419 | 7314150209767 | 1 | 11,74 | 293 |
| BE500P2420 | 7314150209590 | 1 | 12,21 | 293 |
| BE500P2421 | 7314150209606 | 1 | 12,21 | 293 |
| BE500P2422 | 7314150209774 | 1 | 18,41 | 293 |
| BE500P2423 | 7314150209668 | 1 | 11,89 | 293 |
| BE500P2424 | 7314150209712 | 1 | 11,89 | 293 |
| BE501101 | 7314150274499 | 1 | 164,89 | 286 |
| BE501102 | 7314150274505 | 1 | 166,75 | 286 |
| BE501203 | 7314150274529 | 1 | 149,25 | 286 |
| BE501204 | 7314150274536 | 1 | 226,01 | 286 |
| BE502101 | 7314150274543 | 1 | 494,44 | 286 |
| BE502102 | 7314150274550 | 1 | 461,09 | 287 |
| BE502103* | 7314150274567 | 1 | 775,19 | 287 |
| BE502104* | 7314150384952 | 8 | 113,31 | 286 |
| BE502106* | 7314150403370 | 10 | 53,32 | 286 |
| BE502204 | 7314150274574 | 1 | 198,99 | 287 |
| BE5032 | 7314150189885 | 1 | 96,02 | 302 |

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| BE5032H10EL | 7314150220953 | 1 | 11,34 | 307 |
| BE5032H14 | 7314150220960 | 1 | 33,20 | 307 |
| BE5032M14 | 7314150220977 | 1 | 37,36 | 307 |
| BE5032SQ10 | 7314150220991 | 1 | 31,61 | 303 |
| BE5032SQ8 | 7314150220984 | 1 | 26,15 | 303 |
| BE5032T55EL | 7314150220946 | 1 | 12,52 | 308 |
| BE504102 | 7314150274666 | 1 | 466,25 | 287 |
| BE504201 | 7314150274369 | 1 | 85,29 | 287 |
| BE5049 | 7314150169931 | 5 | 120,84 | 306 |
| BE504901 | 7314150184576 | 1 | 13,04 | 306 |
| BE504902 | 7314150184583 | 1 | 10,63 | 307 |
| BE5049H10 | 7314150184705 | 1 | 15,75 | 307 |
| BE5049H10L | 7314150184712 | 1 | 23,35 | 307 |
| BE5049H12 | 7314150184729 | 1 | 19,61 | 307 |
| BE5049H12L | 7314150184736 | 1 | 31,34 | 307 |
| BE5049H4 | 7314150184590 | 1 | 15,75 | 307 |
| BE5049H4L | 7314150184606 | 1 | 23,35 | 307 |
| BE5049H5 | 7314150184613 | 1 | 15,75 | 307 |
| BE5049H5L | 7314150184620 | 1 | 23,35 | 307 |
| BE5049H6 | 7314150184637 | 1 | 15,75 | 307 |
| BE5049H6L | 7314150184651 | 1 | 23,35 | 307 |
| BE5049H7 | 7314150184668 | 1 | 15,75 | 307 |
| BE5049H7L | 7314150184675 | 1 | 23,35 | 307 |
| BE5049H8 | 7314150184682 | 1 | 15,75 | 307 |
| BE5049H8L | 7314150184699 | 1 | 23,35 | 307 |
| BE5049M10 | 7314150184804 | 1 | 15,75 | 307 |
| BE5049M10L | 7314150184811 | 1 | 23,35 | 308 |
| BE5049M12 | 7314150184828 | 1 | 19,61 | 307 |
| BE5049M12L | 7314150184835 | 1 | 31,34 | 308 |
| BE5049M5 | 7314150184743 | 1 | 15,75 | 307 |
| BE5049M5L | 7314150184750 | 1 | 23,35 | 308 |
| BE5049M6 | 7314150184767 | 1 | 15,75 | 307 |
| BE5049M6L | 7314150184774 | 1 | 23,35 | 308 |
| BE5049M8 | 7314150184781 | 1 | 15,75 | 307 |
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| BE5049T | 7314150325474 | 1 | 120,84 | 308 |
| BE5049T20 | 7314150216048 | 1 | 15,22 | 307 |
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| BE5049T20HL | 7314150184859 | 1 | 23,35 | 308 |
| BE5049T20L | 7314150221011 | 1 | 22,81 | 308 |
| BE5049T25 | 7314150216055 | 1 | 15,22 | 307 |
| BE5049T25H | 7314150184866 | 1 | 15,75 | 307 |
| BE5049T25HL | 7314150184873 | 1 | 23,35 | 308 |
| BE5049T25L | 7314150221028 | 1 | 22,81 | 308 |
| BE5049T27 | 7314150216062 | 1 | 15,22 | 307 |
| BE5049T27H | 7314150184880 | 1 | 15,75 | 307 |
| BE5049T27HL | 7314150184897 | 1 | 23,35 | 308 |
| BE5049T27L | 7314150221035 | 1 | 22,81 | 308 |
| BE5049T30 | 7314150216079 | 1 | 15,22 | 307 |
| BE5049T30H | 7314150184903 | 1 | 15,75 | 307 |
| BE5049T30HL | 7314150184910 | 1 | 23,35 | 308 |
| BE5049T30HXL | 7314150184927 | 1 | 23,46 | 308 |
| BE5049T30L | 7314150221042 | 1 | 22,81 | 308 |
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| BE5049T40H | 7314150184934 | 1 | 15,75 | 307 |
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| BE5049T45 | 7314150216093 | 1 | 15,22 | 307 |
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| BE5049T45L | 7314150216123 | 1 | 22,81 | 308 |
| BE5049T50 | 7314150216109 | 1 | 15,22 | 307 |
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| BE5049T55HL | 7314150185016 | 1 | 23,35 | 308 |
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| BE5049T60 | 7314150221004 | 1 | 22,29 | 307 |
| BE5049T60H | 7314150185023 | 1 | 22,81 | 307 |
| BE5049T60HL | 7314150185030 | 1 | 34,14 | 308 |
| BE5049T70HL | 7314150185047 | 1 | 34,14 | 308 |
| BE5049T80HL | 7314150186532 | 1 | 34,14 | 308 |
| BE505101 | 7314150274598 | 1 | 164,89 | 288 |
| BE505102 | 7314150274604 | 1 | 714,81 | 288 |
| BE505203 | 7314150274611 | 1 | 255,87 | 288 |
| BE505204 | 7314150274628 | 1 | 244,49 | 288 |
| BE506101 | 7314150274376 | 1 | 221,83 | 288 |
| BE506102 | 7314150274635 | 1 | 195,73 | 288 |
| BE506103 | 7314150274642 | 1 | 523,42 | 289 |
| BE506204 | 7314150274659 | 1 | 304,49 | 289 |
| BE507101 | 7314150274673 | 1 | 405,99 | 289 |
| BE507102 | 7314150274680 | 1 | 433,52 | 289 |
| BE507203 | 7314150274697 | 1 | 426,45 | 289 |
| BE508101 | 7314150274765 | 1 | 247,35 | 290 |
| BE508202 | 7314150274772 | 1 | 332,63 | 290 |
| BE508203 | 7314150274703 | 1 | 313,18 | 290 |
| BE508204 | 7314150274710 | 1 | 445,14 | 290 |
| BE509101 | 7314150274727 | 1 | 289,99 | 290 |
| BE509102 | 7314150274734 | 1 | 484,28 | 290 |
| BE509103 | 7314150274383 | 1 | 83,88 | 291 |
| BE509104 | 7314150274741 | 1 | 506,03 | 291 |
| BE509205 | 7314150274390 | 1 | 73,92 | 291 |
| BE509206 | 7314150274406 | 1 | 75,36 | 291 |
| BE509207 | 7314150274758 | 1 | 298,52 | 291 |
| BE5100 | 7314150205646 | 1 | 101,00 | 293 |
| BE5101 | 7314150205721 | 1 | 101,31 | 307 |
| BE510101 | 7314150274420 | 1 | 253,74 | 291 |
| BE510102 | 7314150274437 | 1 | 56,59 | 291 |
| BE510125 | 7314150230877 | 1 | 7,47 | 303 |
| BE510127 | 7314150230884 | 1 | 7,47 | 303 |
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| BE510211 | 7314150231010 | 1 | 10,17 | 298 |
| BE510212 | 7314150231027 | 1 | 10,57 | 298 |
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| BE51025 | 7314150230952 | 1 | 8,31 | 298 |
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| BE510304 | 7314150274444 | 1 | 123,25 | 292 |
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| BE510314 | 7314150231096 | 1 | 14,38 | 298 |
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| BE511102 | 7314150274468 | 1 | 66,70 | 292 |
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| BP111E* | 7314150235872 | 12 | 318,63 | 277 |
| BP115 | 7314150134991 | 1 | 213,96 | 276 |
| BP117* | 7314150184309 | 1 | 277,35 | 276 |
| BP117EH | 7314150184316 | 1 | 47,78 | 277 |
| BP125A | 7314150427291 | 6 | 736,83 | 281 |
| BP127 | 7314150137565 | 1 | 416,01 | 277 |
| BP12718 | 8414909179002 | 1 | 23,79 | 277 |
| BP212 | 7314150134601 | 1 | 257,93 | 278 |
| BP215A* | 7314150341849 | 10 | 67,77 | 281 |
| BP218 | 7314150170272 | 1 | 26,64 | 281 |
| BP219 | 7314150235889 | 1 | 22,93 | 282 |
| BP219L | 7314150235896 | 1 | 26,66 | 282 |
| BP219V* | 7314150307197 | 1 | 74,06 | 282 |
| BP219XL | 7314150427192 | 10 | 23,81 | 282 |
| BP222 | 7314150137572 | 1 | 269,43 | 278 |
| BP233 | 7314150134748 | 1 | 382,75 | 280 |
| BP254 | 7314150137633 | 1 | 150,51 | 282 |
| BP255 | 7314150137640 | 1 | 225,75 | 282 |
| BP255T* | 7314150427307 | 1 | 282,53 | 282 |
| BP255T-1 | 7314150427314 | 1 | 45,10 | 283 |
| BP423M* | 7314150134649 | 1 | 4,82 | 277 |
| BP430M* | 7314150134663 | 1 | 4,82 | 277 |
| BP431M* | 7314150134670 | 1 | 4,82 | 277 |
| BP432M* | 7314150134687 | 1 | 4,82 | 277 |
| BP433M* | 7314150134694 | 1 | 4,82 | 277 |
| BP601 | 7314150134526 | 1 | 416,01 | 278 |
| BP60102 | 7314150426669 | 1 | 59,10 | 278 |
| BP610 | 7314150134595 | 1 | 416,01 | 278 |
| BP700 | 7314150134458 | 20 | 215,48 | 276 |
| BP704 | 7314150427130 | 1 | 224,17 | 274 |
| BP799 | 7314150134502 | 1 | 213,83 | 281 |
| BP79912 | 7314150134717 | 1 | 45,12 | 281 |
| BP809* | 7314150235841 | 1 | 429,14 | 279 |
| BP80950 | 7314150275564 | 1 | 13,12 | 279 |
| BP810* | 7314150235858 | 1 | 373,48 | 279 |
| BP811* | 7314150235865 | 1 | 144,63 | 280 |
| BP814A | 7314150304349 | 10 | 524,46 | 274 |
| BP814S | 7314150569830 | 10 | 191,68 | 274 |
| BP815P | 7314150569854 | 10 | 222,43 | 274 |
| BP815S | 7314150569816 | 10 | 170,15 | 274 |
| BP817S | 7314150569878 | 10 | 306,48 | 275 |
| BP820* | 7314150134465 | 1 | 224,19 | 276 |
| BP821 | 7314150134472 | 1 | 269,51 | 276 |
| BP822 | 7314150134984 | 1 | 174,71 | 276 |
| BP822E | 7314150184279 | 10 | 213,96 | 277 |
| BP823 | 7314150135004 | 1 | 443,74 | 277 |
| BP825 | 7314150134496 | 1 | 379,75 | 279 |
| BP827* | 7314150137442 | 1 | 427,67 | 279 |
| BP828 | 7314150427260 | 1 | 291,81 | 279 |
| BP830ESB* | 7314150439751 | 1 | 28,76 | 278 |
| BP830EWB* | 7314150439768 | 1 | 28,76 | 278 |
| BP830SBA* | 7314150439805 | 1 | 25,20 | 278 |
| BP830SSB* | 7314150439775 | 1 | 38,74 | 278 |
| BP901 | 7314150336012 | 1 | 1.042,02 | 275 |
| BP901L | 7314150336029 | 1 | 1.055,80 | 275 |
| BP905L | 7314150336234 | 2 | 1.378,76 | 276 |
| BP905P | 7314150336210 | 2 | 1.373,24 | 276 |
| BP909NE* | 7314150187980 | 1 | 103,13 | 281 |
| BP909TF* | 7314150187911 | 1 | 30,94 | 280 |
| BP909TH* | 7314150187959 | 1 | 38,69 | 280 |
| BP909TSP* | 7314150187966 | 1 | 30,19 | 281 |
| BP910 | 7314150427246 | 5 | 192,34 | 280 |
| BP91BL | 7314150192779 | 1 | 3,19 | 276 |
| BP91BS | 7314150192786 | 1 | 3,19 | 276 |
| BPA823* | 7314150427161 | 1 | 159,18 | 279 |
| BPBG3515* | 7314150134823 | 1 | 36,61 | 280 |
| BPBG3525A* | 7314150134830 | 1 | 36,61 | 280 |
| BPBG3525B* | 7314150134847 | 1 | 40,78 | 280 |
| BPBL00900* | 7314150358335 | 5 | 66,32 | 332 |
| BPBL30900 | 7314150360451 | 5 | 67,98 | 332 |
| BPBL70600* | 7314150360468 | 5 | 58,32 | 332 |
| BPBL90600* | 7314150358366 | 5 | 59,32 | 332 |
| BPBLS4 | 7314150360475 | 2 | 250,73 | 332 |
| BPBSC156* | 7314150134816 | 1 | 52,57 | 280 |
| BPBU18* | 7314150134755 | 1 | 59,90 | 280 |
| BPBU24* | 7314150134762 | 1 | 58,44 | 280 |
| BPBU90* | 7314150134793 | 1 | 89,02 | 280 |
| BPC813K1* | 7314150331253 | 1 | 363,33 | 274 |
| BPC814 | 7314150296392 | 10 | 310,54 | 274 |
| BPC815* | 7314150296385 | 1 | 316,43 | 274 |
| BPC815K1* | 7314150331208 | 1 | 625,21 | 274 |
| BPC815K2* | 7314150331215 | 1 | 522,62 | 275 |
| BPC815K4* | 7314150331239 | 1 | 578,88 | 275 |
| BPC815K6* | 7314150331284 | 1 | 509,94 | 275 |
| BPC817* | 7314150296422 | 4 | 720,38 | 275 |
| BPC817K1* | 7314150331260 | 1 | 1.094,98 | 275 |
| BPC817K2* | 7314150331277 | 1 | 1.076,19 | 275 |
| BPC825* | 7314150427154 | 1 | 188,93 | 279 |
| BPCVB1 | 7314150384792 | 6 | 239,11 | 323 |

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| BPH1010A | 7314150330010 | 1 | 49,91 | 283 |
| BPH1010B | 7314150341757 | 1 | 40,51 | 283 |
| BPH1310A | 7314150330003 | 1 | 90,41 | 283 |
| BPHRC1015 | 7314150247400 | 1 | 303,63 | 283 |
| BPHRC1020 | 7314150247417 | 1 | 412,68 | 283 |
| BPHRC1316 | 7314150247455 | 1 | 448,56 | 283 |
| BPHRC815 | 7314150247394 | 1 | 274,64 | 283 |
| BPHRSC | 7314150247448 | 1 | 100,07 | 283 |
| BPHVLP01 | 7314150138937 | 1 | 205,64 | 281 |
| BPHVLP0112 | 7314150165872 | 1 | 24,14 | 281 |
| BPHVLP0114 | 7314150165889 | 1 | 24,14 | 281 |
| BPHVLP0117 | 7314150165896 | 1 | 24,14 | 281 |
| BPHVLP0120 | 7314150165902 | 1 | 24,14 | 281 |
| BPN010 | 7314150219728 | 1 | 213,18 | 282 |
| BPN21201 | 7314150134731 | 1 | 149,77 | 279 |
| BPN22201 | 7314150138074 | 1 | 176,40 | 279 |
| BPN251 | 7314150137589 | 1 | 16,97 | 282 |
| BPOC15 | 7314150360673 | 12 | 83,90 | 304 |
| BPSJ | 7314150427239 | 1 | 31,83 | 283 |
| BPSJL | 7314150439812 | 1 | 37,15 | 283 |
| BS1000 | 7314150170081 | 1 | 412,24 | 325 |
| BS100001 | 7314150232819 | 1 | 18,75 | 325 |
| BS100002 | 7314150232826 | 1 | 18,75 | 325 |
| BS100003 | 7314150232833 | 1 | 18,75 | 325 |
| BS100004 | 7314150232840 | 1 | 18,75 | 325 |
| BS100005 | 7314150232857 | 1 | 18,75 | 325 |
| BS100006 | 7314150232864 | 1 | 18,75 | 325 |
| BS100007 | 7314150232871 | 1 | 18,75 | 325 |
| BS100008 | 7314150232888 | 1 | 18,75 | 325 |
| BS100009 | 7314150232895 | 1 | 18,75 | 325 |
| BS100010 | 7314150232901 | 1 | 15,33 | 325 |
| BS100011 | 7314150232918 | 1 | 15,33 | 325 |
| BS100012 | 7314150232925 | 1 | 15,33 | 325 |
| BS100013 | 7314150232932 | 1 | 12,76 | 325 |
| BS100014 | 7314150232949 | 1 | 12,76 | 325 |
| BS100015 | 7314150232956 | 1 | 12,76 | 325 |
| BS100016 | 7314150232963 | 1 | 12,76 | 325 |
| BS100017 | 7314150232970 | 1 | 12,76 | 325 |
| BS100018 | 7314150232987 | 1 | 12,76 | 325 |
| BS100019 | 7314150232994 | 1 | 12,76 | 325 |
| BS100020 | 7314150233007 | 1 | 12,76 | 325 |
| BS100021 | 7314150233014 | 1 | 12,76 | 325 |
| BS100022 | 7314150233021 | 1 | 15,33 | 325 |
| BS100023 | 7314150233038 | 1 | 15,33 | 325 |
| BS100024 | 7314150233045 | 1 | 15,33 | 325 |
| BS100025 | 7314150233052 | 1 | 15,33 | 325 |
| BS100026 | 7314150233069 | 1 | 15,33 | 325 |
| BS100027 | 7314150233076 | 1 | 15,33 | 325 |
| BS100028 | 7314150233083 | 1 | 15,33 | 325 |
| BS100029 | 7314150233090 | 1 | 12,76 | 325 |
| BS100030 | 7314150233106 | 1 | 12,76 | 325 |
| BS100031 | 7314150233113 | 1 | 12,76 | 325 |
| BS100032 | 7314150233120 | 1 | 12,76 | 325 |
| BS100033 | 7314150233137 | 1 | 12,76 | 325 |
| BS100034 | 7314150233144 | 1 | 12,76 | 325 |
| BS100035 | 7314150233151 | 1 | 17,14 | 325 |
| BS100036 | 7314150233168 | 1 | 17,14 | 325 |
| BS100037 | 7314150233175 | 1 | 17,14 | 325 |
| BS100038 | 7314150233182 | 1 | 17,14 | 325 |
| BS100039 | 7314150233199 | 1 | 17,14 | 325 |
| BS100PSA1 | 7314150249282 | 1 | 107,23 | 324 |
| BS10AC2 | 7314150182343 | 1 | 625,48 | 325 |
| BS15 | 7314150206117 | 1 | 703,66 | 325 |
| BS25 | 7314150416103 | 1 | 240,47 | 325 |
| BS30AC1 | 7314150383504 | 1 | 506,06 | 325 |
| BS30PG | 7314150436644 | 1 | 2.612,14 | 325 |
| BS40VAG | 7314150430642 | 20 | 67,52 | 323 |
| BS45BMW* | 7314150430659 | 20 | 36,60 | 323 |
| BS52 | 7314150329212 | 1 | 262,97 | 323 |
| BS5228341 | 7314150329229 | 1 | 93,82 | 322 |
| BS5234401 | 7314150329236 | 1 | 93,82 | 322 |
| BS5239451 | 7314150329243 | 1 | 93,82 | 322 |
| BS54 | 7314150243341 | 1 | 68,23 | 323 |
| BS56* | 7314150430826 | 6 | 36,31 | 323 |
| BS618 | 7314150242368 | 1 | 56,88 | 324 |
| BS623 | 7314150242375 | 1 | 111,15 | 324 |
| BSSHE3 | 7314150251858 | 1 | 107,11 | 322 |
| BT10P3 | 7314150205639 | 1 | 130,77 | 332 |
| BT10P325 | 7314150231706 | 1 | 43,20 | 332 |
| BT10P330 | 7314150231713 | 1 | 47,20 | 332 |
| BT10P338 | 7314150231720 | 1 | 53,84 | 332 |
| BT15P5 | 7314150205837 | 1 | 85,72 | 321 |
| BT15P524 | 7314150231737 | 1 | 13,31 | 321 |
| BT15P530 | 7314150231744 | 1 | 16,00 | 321 |
| BT15P532 | 7314150231751 | 1 | 17,23 | 321 |
| BT15P536 | 7314150342129 | 1 | 22,97 | 321 |
| BT20P26 | 7314150205820 | 1 | 732,09 | 323 |
| BT20P49 | 7314150385041 | 1 | 2.664,37 | 324 |
| BTL-3-13 | 7314150333349 | 12 | 7,66 | 496 |
| BTL-6-13 | 7314150333356 | 12 | 9,78 | 496 |
| BTR-3-13 | 7314150333332 | 12 | 7,66 | 496 |
| BTR-6-13 | 7314150333363 | 12 | 9,78 | 496 |
| BUC100 | 7314150169962 | 1 | 106,62 | 309 |
| BUC110 | 7314150206025 | 1 | 49,05 | 309 |
| BUC50 | 7314150182329 | 1 | 68,23 | 308 |
| BUCKET - 1446-CS | 7314150534555 | 1 | 682,91 | 542 |
| BUCKET - EMPTY | 7314150511037 | 6 | 17,39 | 542 |
| BUCKET-1446-FLOAT | 7314150539550 | 1 | 840,52 | 542 |
| BUCPE | 7314150243259 | 1 | 796,05 | 308 |
| BUCPE3SDH | 7314153024183 | 1 | 215,01 | 308 |
| BUCPE3SH | 7314150243471 | 1 | 211,18 | 308 |
| BUCPEF | 7314150244942 | 1 | 82,25 | 308 |
| BUCPEF1 | 7314150245116 | 1 | 7,11 | 308 |
| BWB14 | 7314150170166 | 2 | 511,50 | 323 |
| BWB1418S4 | 7314150365593 | 6 | 77,04 | 330 |
| BWB1922S4* | 7314150365609 | 6 | 84,72 | 330 |
| BWBB | 7314150407828 | 200 | 8,88 | 319 |

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| BWC1 | 7314150365586 | 25 | 18,21 | 320 |
| BWHEHS | 7314150251841 | 1 | 259,46 | 322 |
| BWHEP | 7314150251834 | 1 | 248,91 | 322 |
| BWHEPS | 7314150264087 | 1 | 483,02 | 321 |
| BWHEPSH8 | 7314150264889 | 1 | 631,66 | 321 |
| BWHEPSSH8 | 7314150264896 | 1 | 1.022,23 | 321 |
| BWHPJ12 | 7314150403257 | 4 | 321,09 | 324 |
| BWHTRS12* | 7314150384808 | 15 | 226,61 | 319 |
| BWMSP15 | 7314150239740 | 1 | 109,22 | 355 |
| BWMSP1501 | 7314150239757 | 1 | 5,40 | 355 |
| BWMSP1502 | 7314150239764 | 1 | 5,40 | 355 |
| BWMSP1503 | 7314150239771 | 1 | 5,40 | 355 |
| BWMSP1504 | 7314150239788 | 1 | 5,40 | 355 |
| BWMSP1505 | 7314150239795 | 1 | 5,40 | 355 |
| BWMSP1506 | 7314150239801 | 1 | 5,40 | 355 |
| BWMSP1507 | 7314153024176 | 1 | 5,40 | 355 |
| BWMSP1508 | 7314150239818 | 1 | 5,40 | 355 |
| BWMSP1509 | 7314150239825 | 1 | 5,40 | 355 |
| BWMSP1510 | 7314150239832 | 1 | 5,40 | 355 |
| BWMSP1511 | 7314150239849 | 1 | 5,40 | 355 |
| BWMSP1512 | 7314150239856 | 1 | 5,89 | 355 |
| BWMSP1513 | 7314150239863 | 1 | 5,89 | 355 |
| BWMSP1514 | 7314150239870 | 1 | 5,89 | 355 |
| BWMSP1515 | 7314150239887 | 1 | 5,89 | 355 |
| BWP150 | 7314150170159 | 1 | 25,59 | 320 |
| BWSH5 | 7314150251810 | 2 | 362,03 | 322 |
| BWSH51 | 7314150251827 | 1 | 19,33 | 322 |
| BWSH8 | 7314150255191 | 1 | 469,14 | 322 |
| BWSHK21 | 7314150403271 | 25 | 17,76 | 318 |
| BWSMB15 | 7314150365074 | 25 | 15,26 | 317 |
| BWSMB17 | 7314150329656 | 1 | 17,05 | 318 |
| BWSS12P3 | 7314150170128 | 20 | 42,51 | 317 |
| BWSS12P317 | 7314150203451 | 1 | 14,07 | 317 |
| BWSS12P317L | 7314150330065 | 1 | 25,31 | 318 |
| BWSS12P319 | 7314150203468 | 25 | 14,93 | 317 |
| BWSS12P319L | 7314150330072 | 1 | 25,44 | 318 |
| BWSS12P321 | 7314150203475 | 1 | 14,93 | 317 |
| BWSS12P321L* | 7314150330089 | 1 | 24,97 | 318 |
| BWSS12P3L | 7314150330096 | 1 | 102,47 | 318 |
| BWSS12P5 | 7314150170135 | 1 | 65,40 | 317 |
| BWSS12P522 | 7314150203482 | 1 | 17,05 | 317 |
| BWSS12P524 | 7314150203499 | 1 | 17,05 | 317 |
| BWTB12P100 | 7314150329830 | 1 | 24,88 | 319 |
| BWTB12P110 | 7314150329847 | 1 | 24,88 | 319 |
| BWTB12P120 | 7314150329854 | 1 | 24,88 | 319 |
| BWTB12P135 | 7314150329861 | 1 | 24,88 | 319 |
| BWTB12P150 | 7314150329878 | 1 | 24,88 | 319 |
| BWTB12P160 | 7314150329885 | 1 | 24,88 | 319 |
| BWTB12P175 | 7314150329892 | 1 | 24,88 | 319 |
| BWTB12P190 | 7314150329908 | 1 | 24,88 | 319 |
| BWTB12P200 | 7314150329915 | 1 | 24,88 | 319 |
| BWTB12P5 | 7314150329991 | 1 | 126,53 | 319 |
| BWTB12P90 | 7314150329823 | 1 | 24,88 | 319 |
| BWTDG1 | 7314150403400 | 50 | 40,31 | 320 |
| BWTPG1* | 7314150351886 | 10 | 54,92 | 320 |
| BWTPMSS4C | 7314150347100 | 25 | 36,25 | 321 |
| BWTPMSS9 | 7314150347124 | 8 | 339,74 | 320 |
| BWTSP16 | 7314150170296 | 1 | 307,85 | 319 |
| BWTSP1608 | 7314150203284 | 1 | 25,55 | 319 |
| BWTSP1610 | 7314150203291 | 1 | 16,12 | 319 |
| BWTSP1611 | 7314150203307 | 1 | 16,12 | 319 |
| BWTSP1612 | 7314150203314 | 1 | 16,12 | 319 |
| BWTSP1613 | 7314150203321 | 1 | 16,12 | 319 |
| BWTSP1614 | 7314150203338 | 1 | 16,12 | 319 |
| BWTSP1616 | 7314150203345 | 1 | 17,27 | 319 |
| BWTSP1617 | 7314150203352 | 1 | 17,27 | 319 |
| BWTSP1618 | 7314150203369 | 1 | 17,27 | 319 |
| BWTSP1619 | 7314150203376 | 1 | 17,27 | 319 |
| BWTSP1621 | 7314150203383 | 1 | 33,68 | 319 |
| BWTSP1622 | 7314150203390 | 1 | 34,04 | 319 |
| BWTSP1624 | 7314150203406 | 1 | 34,83 | 319 |
| BWTSP1627 | 7314150203413 | 1 | 35,50 | 319 |
| BWTSP317L | 7314150335480 | 1 | 42,58 | 318 |
| BWTSP319L | 7314150335497 | 1 | 46,20 | 318 |
| BWTSP321L | 7314150335503 | 1 | 50,10 | 318 |
| BWTSP3L | 7314150335473 | 1 | 140,01 | 318 |
| BWTSP6 | 7314150240043 | 1 | 99,81 | 318 |
| BWTSP617 | 7314150242399 | 1 | 19,99 | 318 |
| BWTSP619 | 7314150242405 | 1 | 19,99 | 318 |
| BWTSP621 | 7314150242412 | 1 | 19,99 | 318 |
| BWTSP622 | 7314150242429 | 1 | 20,75 | 318 |
| BWTSP624 | 7314150242436 | 1 | 20,75 | 318 |
| BWTSP7 | 7314150170302 | 1 | 281,19 | 318 |
| BWTSP732 | 7314150203420 | 1 | 82,47 | 319 |
| BWTSP736 | 7314150203437 | 1 | 97,89 | 319 |
| BWTSP741 | 7314150203444 | 1 | 114,01 | 319 |
| BWTVCTT355 | 7314150347179 | 1 | 29,69 | 320 |
| BWXW1 | 7314150167661 | 1 | 36,96 | 317 |
| BWXW2 | 7314150167678 | 4 | 110,87 | 317 |
| BWXW3 | 7314150214624 | 1 | 34,12 | 317 |
| BWXW4 | 7314150214631 | 1 | 115,16 | 317 |
| BZWTB0132450* | 7314150165674 | 1 | 181,78 | 319 |
| C0312I03 | 7314150501298 | 5 | 14,26 | 155 |
| C0313M03 | 7311518100636 | 1 | 15,33 | 152 |
| C0313M03X | 7311518182045 | 1 | 15,96 | 152 |
| C0616AL06 | 7311518181826 | 1 | 35,32 | 153 |
| C0616M03X | 7311518204679 | 1 | 32,56 | 152 |
| C0616M06 | 7311518100667 | 1 | 29,38 | 152 |
| C0616M06X | 7311518100681 | 1 | 30,86 | 152 |
| C0618I06 | 7314150501311 | 5 | 25,28 | 155 |
| C0618S06 | 7314150501342 | 5 | 23,20 | 154 |
| C0820M06 | 7311518100711 | 1 | 42,15 | 152 |
| C0820M06X | 7311518100735 | 1 | 44,27 | 152 |
| C1020I06 | 7314150501373 | 5 | 34,03 | 155 |
| C1020M06 | 7311518100766 | 1 | 43,00 | 152 |
| C1020M06X | 7311518100780 | 1 | 45,12 | 152 |
| C1020S06 | 7314150501403 | 5 | 31,21 | 154 |
| C1225AL06 | 7311518187637 | 1 | 67,49 | 153 |

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| C1225I06 | 7314150506743 | 5 | 64,65 | 155 |
| C1225M06 | 7311518100810 | 1 | 63,86 | 152 |
| C1225M06X | 7311518100834 | 1 | 71,19 | 152 |
| C1225M08X | 7311518187996 | 1 | 67,49 | 152 |
| C1225S06 | 7314150501465 | 5 | 49,05 | 154 |
| C1625M06 | 7311518192266 | 1 | 78,13 | 152 |
| C1625M06X | 7311518187378 | 1 | 81,96 | 152 |
| C1625M08 | 7311518100902 | 1 | 78,13 | 152 |
| C1625M08X | 7311518100926 | 1 | 81,96 | 152 |
| C1997LM/9P | 7314150510375 | 1 | 38,82 | 229 |
| C1997TORX/9P | 7314150510382 | 1 | 38,82 | 230 |
| C3340R IP | 7314150391219 | 10 | 38,26 | 236 |
| C3430 | 7314150393367 | 10 | 38,64 | 246 |
| C3430IP | 7314150391226 | 10 | 38,21 | 246 |
| C3530 | 7314150393374 | 10 | 39,01 | 247 |
| C3530IP | 7314150391233 | 10 | 38,21 | 247 |
| C3630 | 7314150393381 | 10 | 43,42 | 243 |
| C3630IP | 7314150391240 | 10 | 42,55 | 243 |
| C3640 | 7314150393398 | 10 | 44,69 | 243 |
| C3745IP | 7314150391264 | 10 | 40,66 | 244 |
| C3790 | 7314150393411 | 10 | 41,73 | 244 |
| C3790IP | 7314150391271 | 10 | 40,66 | 244 |
| C3830 | 7314150393428 | 10 | 39,01 | 243 |
| C3830IP | 7314150391288 | 10 | 38,24 | 243 |
| C3840* | 7314150393435 | 10 | 38,06 | 243 |
| C3840IP | 7314150391295 | 10 | 38,26 | 243 |
| C3902/3 | 7314150399604 | 1 | 119,30 | 257 |
| C3903/2-6 | 7314150466481 | 1 | 119,96 | 257 |
| CFP250 | 7314150400669 | 6 | 25,10 | 576 |
| CHALK-BLUE | 7314150128686 | 6 | 3,26 | 500 |
| CHALK-RED | 7314150128709 | 6 | 3,26 | 500 |
| CHALK-WHITE | 7314150179671 | 6 | 3,46 | 500 |
| CHALK-YELLOW | 7314150128693 | 6 | 3,26 | 500 |
| CL-1221 | 7314150127122 | 6 | 12,85 | 500 |
| CL-1221-SET | 7314150188574 | 4 | 18,67 | 500 |
| CL-1331 | 7314150347728 | 48 | 19,80 | 500 |
| CL-1441 | 7314150347735 | 36 | 25,63 | 500 |
| CL-1441-SET | 7314150360758 | 16 | 33,67 | 500 |
| CLIPS-1/2 | 7314153003201 | 25 | 0,40 | 107 |
| CLIPS-1/4 | 7314153003188 | 25 | 0,39 | 93 |
| CLIPS-3/8 | 7314153003195 | 25 | 0,39 | 99 |
| CR B 01 | 7314150215409 | 60 | 15,86 | 254 |
| CR B 02 | 7314150215416 | 60 | 14,95 | 254 |
| CR B 03 | 7314150215423 | 60 | 14,95 | 254 |
| CR B 05 | 7314150215454 | 2 | 56,75 | 254 |
| CR B 06 | 7314150215461 | 2 | 113,50 | 254 |
| CR L 01 | 7314150215911 | 1 | 420,91 | 256 |
| CR L 02 | 7314150215928 | 1 | 310,88 | 256 |
| CR L 03 | 7314150215935 | 1 | 473,53 | 257 |
| CR OV 01 | 7314150489978 | 1 | 166,24 | 255 |
| CR SA H01 | 7314150489992 | 1 | 231,56 | 256 |
| CR SA H16 | 7314150508990 | 1 | 253,85 | 256 |
| CR SA S01 | 7314150490011 | 1 | 224,43 | 256 |
| CR SA T01 | 7314150490035 | 1 | 219,68 | 256 |
| CR W 01 | 7314150215492 | 1 | 164,23 | 255 |
| CR W 02 | 7314150215508 | 1 | 137,10 | 255 |
| CR W 03 | 7314150215515 | 1 | 137,10 | 255 |
| CR W 04 | 7314150215522 | 1 | 143,35 | 255 |
| CR W 05 | 7314150215539 | 1 | 145,57 | 255 |
| CR W 06 | 7314150215546 | 1 | 153,85 | 256 |
| CS-SPARE | 7314150453030 | 1 | 4,68 | 502 |
| CS150 | 7314150125241 | 12 | 13,46 | 502 |
| CS300 | 7314150125258 | 12 | 25,04 | 502 |
| CS400 | 7314150125265 | 12 | 27,87 | 502 |
| D-DD/S20 | 7311518280345 | 4 | 100,03 | 184 |
| D/S10 | 7311518280307 | 6 | 64,68 | 184 |
| D/S14 | 7311518280314 | 6 | 88,38 | 184 |
| D0303I03 | 7314150501281 | 5 | 14,26 | 155 |
| D0303M03 | 7311518100957 | 1 | 19,49 | 152 |
| D0303M03X | 7311518182052 | 1 | 20,40 | 152 |
| D0605M03X | 7311518197896 | 1 | 31,37 | 152 |
| D0606I06 | 7314150501328 | 5 | 23,24 | 155 |
| D0606M06 | 7311518100988 | 1 | 29,81 | 152 |
| D0606M06X | 7311518101008 | 1 | 31,37 | 152 |
| D0606S06 | 7314150501359 | 5 | 21,30 | 154 |
| D0807M06 | 7311518043896 | 1 | 30,70 | 152 |
| D0807M06X | 7311518043919 | 1 | 32,27 | 152 |
| D1009M06 | 7311518035280 | 1 | 31,82 | 152 |
| D1009M06X | 7311518035297 | 1 | 33,37 | 152 |
| D1010I06 | 7314150501380 | 5 | 27,93 | 155 |
| D1010S06 | 7314150501410 | 5 | 25,59 | 154 |
| D1211AL06 | 7311518187644 | 1 | 53,34 | 153 |
| D1211AL08 | 7311518181840 | 1 | 53,34 | 153 |
| D1211M06 | 7311518035334 | 1 | 44,36 | 152 |
| D1211M06X | 7311518035358 | 1 | 46,61 | 152 |
| D1212I06 | 7314150501441 | 5 | 37,68 | 155 |
| D1212S06 | 7314150501472 | 5 | 34,52 | 154 |
| D1614M06 | 7311518192327 | 1 | 65,71 | 152 |
| D1614M06X | 7311518187385 | 1 | 65,43 | 152 |
| D1614M08 | 7311518035389 | 1 | 62,29 | 152 |
| D1614M08X | 7311518035402 | 1 | 65,45 | 152 |
| DD/S10 | 7311518280321 | 6 | 63,69 | 184 |
| DD/S14 | 7311518280338 | 4 | 102,16 | 184 |
| DOW 175-1 | 7314152202728 | 1 | 41,77 | 266 |
| DOW 175-11/2 | 7314152202995 | 1 | 57,32 | 266 |
| DOW 175-2 | 7314152203022 | 1 | 89,86 | 266 |
| DOW 175-3 | 7314152203299 | 1 | 149,72 | 266 |
| DOW 176-1 | 7314152206047 | 1 | 15,41 | 267 |
| DOW 176-11/2 | 7314152206122 | 1 | 23,66 | 267 |
| DOW 176-2 | 7314152206399 | 1 | 36,21 | 267 |
| DOW 177-1/2-1 | 7314152816383 | 1 | 15,15 | 266 |
| DOW 177-11/2 | 7314152816468 | 1 | 21,71 | 266 |
| DOW 177-2 | 7314152816543 | 1 | 34,26 | 266 |
| E0308M03 | 7311518035433 | 1 | 25,09 | 152 |
| E0308M03X | 7311518192372 | 1 | 26,45 | 152 |
| E0614M06 | 7311518035464 | 1 | 43,01 | 152 |
| E0816M06 | 7311518035518 | 1 | 48,73 | 152 |
| E0816M06X | 7311518035532 | 1 | 48,53 | 152 |

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|---|---|---|---|---|
| E1015I06 | 7314150501496 | 5 | 34,03 | 155 |
| E1018M06 | 7311518035563 | 1 | 51,51 | 152 |
| E1018M06X | 7311518035587 | 1 | 54,07 | 152 |
| E1220I06 | 7314150501526 | 5 | 49,85 | 155 |
| E1222M06 | 7311518035617 | 1 | 59,17 | 152 |
| E1222M06X | 7311518035631 | 1 | 62,17 | 152 |
| E1222M08 | 7311518172558 | 1 | 62,30 | 152 |
| E1222M08X | 7311518199302 | 1 | 65,45 | 152 |
| E1625M06 | 7311518192440 | 1 | 95,37 | 152 |
| E1625M06X | 7311518187392 | 1 | 104,89 | 152 |
| E1625M08 | 7311518035709 | 1 | 95,37 | 152 |
| E1625M08X | 7311518035723 | 1 | 100,04 | 152 |
| EDGE-LAUNCH1 | 7314150545230 | 1 | 89,74 | 600 |
| EIA-200-20BA | 7311518291402 | 10 | 1.048,00 | 560 |
| EIA-200-25BA | 7311518291419 | 10 | 1.048,00 | 560 |
| EIA-225-20BA | 7311518291426 | 10 | 1.205,00 | 560 |
| EIA-225-25BA | 7311518291433 | 10 | 17,20 | 560 |
| EX-14-TEN-C | 7311518298333 | 5 | 38,66 | 521 |
| EX-14-VEN-C | 7311518298340 | 10 | 32,54 | 521 |
| EX-16-GNP-C | 7311518298685 | 10 | 33,90 | 518 |
| EX-19-XT9-C | 7311518298302 | 10 | 45,08 | 520 |
| EX-20-LAM-C | 7311518298326 | 10 | 47,64 | 521 |
| EX-20-XT11-C | 7311518298319 | 10 | 46,66 | 521 |
| EX-22-PLS-C | 7311518298357 | 10 | 42,59 | 518 |
| EX-22-U7 | 7311518300890 | 10 | 16,35 | 520 |
| EX-22-XT7-C | 7311518298289 | 10 | 46,66 | 522 |
| EX-22-XT9-C | 7311518298296 | 10 | 46,66 | 520 |
| EX-24-XT7-C | 7311518298272 | 10 | 48,30 | 522 |
| EX-244P-22 | 7311518298456 | 10 | 24,37 | 522 |
| EX-LL | 7311518298494 | 4 | 41,77 | 524 |
| EX-NPP-22 | 7311518324162 | 10 | 19,96 | 519 |
| EX-RL | 7311518298487 | 4 | 41,77 | 524 |
| EX-RM | 7311518298470 | 4 | 41,77 | 524 |
| F0312I03 | 7314150501502 | 5 | 14,26 | 155 |
| F0313M03 | 7311518035754 | 1 | 15,33 | 152 |
| F0313M03X | 7311518192495 | 1 | 16,17 | 152 |
| F0613M03X | 7311518196608 | 1 | 33,70 | 152 |
| F0618AL06 | 7311518181857 | 1 | 45,12 | 154 |
| F0618I06 | 7314150501533 | 5 | 26,39 | 155 |
| F0618M06 | 7311518035792 | 1 | 37,68 | 152 |
| F0618M06X | 7311518035815 | 1 | 39,61 | 152 |
| F0618S06 | 7314150501564 | 5 | 24,21 | 154 |
| F0820M06 | 7311518035839 | 1 | 49,59 | 152 |
| F0820M06X | 7311518035860 | 1 | 52,15 | 152 |
| F1020I06 | 7314150501595 | 5 | 33,31 | 155 |
| F1020M06 | 7311518035891 | 1 | 48,32 | 152 |
| F1020M06X | 7311518035914 | 1 | 50,67 | 152 |
| F1020S06 | 7314150501625 | 5 | 30,52 | 154 |
| F1225AL06 | 7311518187651 | 1 | 61,31 | 154 |
| F1225AL08 | 7311518181864 | 1 | 61,31 | 154 |
| F1225I06 | 7314150501656 | 5 | 49,26 | 155 |
| F1225M06 | 7311518035945 | 1 | 61,31 | 152 |
| F1225M06X | 7311518036003 | 1 | 64,29 | 152 |
| F1225M08 | 7311518035983 | 1 | 61,31 | 152 |
| F1225M08X | 7311518192563 | 1 | 64,29 | 152 |
| F1225S06 | 7314150501687 | 5 | 45,14 | 154 |
| F1625M06 | 7311518192570 | 1 | 93,87 | 152 |
| F1625M06X | 7311518187408 | 1 | 93,45 | 152 |
| F1625M08 | 7311518036034 | 1 | 93,67 | 152 |
| FCP-1.8-810 | 7311518123970 | 4 | 86,45 | 558 |
| FCP-2.3-860 | 7311518123994 | 2 | 96,17 | 558 |
| FCS-1000 | 7314150321551 | 6 | 26,63 | 503 |
| FCS-600 | 7314150321537 | 6 | 22,90 | 503 |
| FCS-800 | 7314150321544 | 6 | 24,32 | 503 |
| FF1A04 | 7314150227778 | 1 | 495,30 | 378 |
| FF1A051 | 7314150478446 | 1 | 758,14 | 378 |
| FF1A06 | 7314150227822 | 1 | 437,68 | 378 |
| FF1A07 | 7314150227846 | 1 | 263,07 | 378 |
| FF1A08 | 7314150227976 | 1 | 1.744,10 | 379 |
| FF1A09 | 7314150227990 | 1 | 554,14 | 379 |
| FF1A1004 | 7314150286454 | 1 | 152,68 | 379 |
| FF1A1011 | 7314150339068 | 1 | 118,73 | 379 |
| FF1A106 | 7314150335541 | 1 | 345,19 | 379 |
| FF1A11 | 7314150228034 | 1 | 731,62 | 380 |
| FF1A112 | 7314150335572 | 1 | 301,58 | 380 |
| FF1A114 | 7314150335633 | 1 | 363,89 | 380 |
| FF1A115 | 7314150335640 | 1 | 245,36 | 380 |
| FF1A117 | 7314150335701 | 1 | 240,51 | 380 |
| FF1A12 | 7314150228058 | 1 | 415,51 | 380 |
| FF1A124 | 7314150335725 | 1 | 212,77 | 381 |
| FF1A127 | 7314150336395 | 1 | 262,82 | 381 |
| FF1A13 | 7314150228072 | 1 | 1.660,32 | 381 |
| FF1A133 | 7314150336692 | 1 | 162,69 | 381 |
| FF1A134 | 7314150336708 | 1 | 225,27 | 381 |
| FF1A136 | 7314150336722 | 1 | 463,06 | 382 |
| FF1A138 | 7314150336746 | 1 | 269,08 | 382 |
| FF1A14 | 7314150228089 | 1 | 734,38 | 382 |
| FF1A146 | 7314150338610 | 1 | 650,77 | 382 |
| FF1A15 | 7314150228096 | 1 | 811,13 | 382 |
| FF1A153 | 7314150350445 | 1 | 373,85 | 383 |
| FF1A16 | 7314150228102 | 1 | 591,65 | 383 |
| FF1A164 | 7314150350957 | 1 | 580,01 | 383 |
| FF1A165 | 7314150350964 | 1 | 328,84 | 383 |
| FF1A167 | 7314150350988 | 1 | 338,76 | 383 |
| FF1A168 | 7314150350995 | 1 | 232,25 | 383 |
| FF1A170 | 7314150351800 | 1 | 302,41 | 384 |
| FF1A18 | 7314150228126 | 1 | 342,06 | 384 |
| FF1A185 | 7314150358694 | 1 | 190,30 | 384 |
| FF1A189 | 7314150405961 | 1 | 240,75 | 384 |
| FF1A19 | 7314150254354 | 1 | 478,44 | 384 |
| FF1A194 | 7314150431496 | 1 | 713,70 | 384 |
| FF1A195LM | 7314150455850 | 1 | 423,38 | 373 |
| FF1A196LM | 7314150455874 | 1 | 532,24 | 373 |
| FF1A197LM | 7314150455881 | 1 | 447,58 | 373 |
| FF1A198LM | 7314150455898 | 1 | 302,41 | 373 |
| FF1A199LM | 7314150455904 | 1 | 641,12 | 373 |
| FF1A200LM | 7314150455928 | 1 | 520,15 | 373 |
| FF1A201LM | 7314150455935 | 1 | 278,23 | 374 |

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|---|---|---|---|---|
| FF1A202LM | 7314150455966 | 1 | 181,46 | 374 |
| FF1A203LM | 7314150455973 | 1 | 169,35 | 374 |
| FF1A204LM | 7314150455980 | 1 | 278,23 | 374 |
| FF1A205LM | 7314150455997 | 1 | 278,23 | 374 |
| FF1A206LM | 7314150456000 | 1 | 387,09 | 374 |
| FF1A207LM | 7314150456017 | 1 | 471,77 | 375 |
| FF1A208LM | 7314150456024 | 1 | 411,28 | 375 |
| FF1A209LM | 7314150456031 | 1 | 338,70 | 375 |
| FF1A210LM | 7314150456062 | 1 | 459,66 | 375 |
| FF1A211LM | 7314150456079 | 1 | 205,64 | 375 |
| FF1A212LM | 7314150456086 | 1 | 229,84 | 375 |
| FF1A213 | 7314150437283 | 1 | 1.040,29 | 376 |
| FF1A214LM | 7314150456093 | 1 | 362,89 | 376 |
| FF1A215LM | 7314150456109 | 1 | 314,51 | 376 |
| FF1A216LM | 7314150456123 | 1 | 241,92 | 376 |
| FF1A218LM | 7314150456130 | 1 | 665,31 | 376 |
| FF1A219LM | 7314150456147 | 1 | 387,09 | 377 |
| FF1A22 | 7314150254385 | 1 | 884,40 | 385 |
| FF1A220LM | 7314150456154 | 1 | 326,61 | 377 |
| FF1A221LM | 7314150456161 | 1 | 604,83 | 377 |
| FF1A222LM | 7314150456178 | 1 | 411,28 | 377 |
| FF1A223LM | 7314150456185 | 1 | 350,80 | 377 |
| FF1A224LM | 7314150456192 | 1 | 290,32 | 377 |
| FF1A225LM | 7314150456208 | 1 | 302,41 | 378 |
| FF1A23 | 7314150254392 | 1 | 490,19 | 385 |
| FF1A230 | 7314150461455 | 1 | 539,29 | 385 |
| FF1A2301 | 7314150286508 | 1 | 844,33 | 385 |
| FF1A235 | 7314150500666 | 1 | 454,74 | 385 |
| FF1A236 | 7314150500680 | 1 | 478,47 | 385 |
| FF1A24 | 7314150254408 | 1 | 434,04 | 386 |
| FF1A2501 | 7314150286492 | 1 | 1.031,23 | 386 |
| FF1A2503 | 7314150320677 | 1 | 719,61 | 386 |
| FF1A26 | 7314150254422 | 1 | 495,82 | 386 |
| FF1A3001 | 7314150286515 | 1 | 289,19 | 387 |
| FF1A3004 | 7314150286676 | 1 | 565,68 | 387 |
| FF1A4001 | 7314150286713 | 1 | 456,82 | 387 |
| FF1A4003 | 7314150286706 | 1 | 334,12 | 387 |
| FF1A48 | 7314150271801 | 1 | 392,25 | 387 |
| FF1A50 | 7314150271825 | 1 | 558,68 | 387 |
| FF1A5002 | 7314150286447 | 1 | 345,66 | 388 |
| FF1A5003 | 7314150286690 | 1 | 1.090,64 | 388 |
| FF1A5005 | 7314150286546 | 1 | 1.076,29 | 388 |
| FF1A5008 | 7314150286607 | 1 | 579,45 | 388 |
| FF1A5009 | 7314150286669 | 1 | 511,87 | 388 |
| FF1A5012 | 7314150286652 | 1 | 285,34 | 389 |
| FF1A5022 | 7314150309474 | 1 | 439,77 | 389 |
| FF1A66 | 7314150313396 | 1 | 321,88 | 389 |
| FF1A67 | 7314150313402 | 1 | 398,93 | 389 |
| FF1A68 | 7314150313419 | 1 | 281,59 | 389 |
| FF1A70 | 7314150320189 | 1 | 335,15 | 390 |
| FF1A71 | 7314150320196 | 1 | 206,51 | 390 |
| FF1A72 | 7314150320202 | 1 | 366,38 | 390 |
| FF1A82 | 7314150334070 | 1 | 205,64 | 390 |
| FF1AEV1 | 7314150575220 | 1 | 704,00 | 390 |
| FF1AEV2 | 7314150575237 | 1 | 1.055,00 | 390 |
| FF1AEV3 | 7314150575244 | 1 | 723,00 | 391 |
| FF1ASET-AUTO | 7314150437993 | 1 | 3.472,14 | 372 |
| FF1ASET-AUTO6 | 7314150319909 | 1 | 1.489,19 | 372 |
| FF1ASET-BASIC | 7314150437368 | 1 | 952,04 | 372 |
| FF1ASET-LARGE | 7314150437108 | 1 | 2.184,09 | 371 |
| FF1ASET-MRO2 | 7314150336623 | 1 | 2.991,76 | 372 |
| FF1ASET-MRO3 | 7314150336630 | 1 | 2.158,82 | 372 |
| FF1ASET-MRO4 | 7314150336647 | 1 | 1.451,73 | 372 |
| FF1ASET-MRO5 | 7314150336654 | 1 | 1.157,77 | 372 |
| FF1ASET-XLARGE | 7314150436965 | 1 | 5.007,96 | 371 |
| FF1B01LM | 7314150455416 | 1 | 701,60 | 369 |
| FF1B02LM | 7314150455447 | 1 | 907,24 | 369 |
| FF1B03LM | 7314150455454 | 1 | 641,12 | 370 |
| FF1B04LM | 7314150455478 | 1 | 786,27 | 370 |
| FF1B05LM | 7314150455515 | 1 | 786,27 | 370 |
| FF1B06LM | 7314150455522 | 1 | 423,38 | 370 |
| FF1B07LM | 7314150455614 | 1 | 725,78 | 370 |
| FF1B08LM | 7314150455645 | 1 | 423,38 | 371 |
| FF1B09LM | 7314150455669 | 1 | 338,70 | 371 |
| FF1B10LM | 7314150455706 | 1 | 447,58 | 371 |
| FF1B11LM | 7314150455713 | 1 | 435,47 | 371 |
| FF1BSET-MONSTER | 7314150436835 | 1 | 7.251,84 | 369 |
| FF1E1001 | 7314150285839 | 1 | 98,87 | 394 |
| FF1E1007 | 7314150285792 | 1 | 81,34 | 394 |
| FF1E1009EH | 7314150352579 | 1 | 54,44 | 396 |
| FF1E1010 | 7314150285815 | 1 | 91,37 | 394 |
| FF1E2002 | 7314150285921 | 1 | 352,92 | 394 |
| FF1E2010EH | 7314150352654 | 1 | 60,49 | 397 |
| FF1E2103 | 7314150286089 | 1 | 372,74 | 394 |
| FF1E2201 | 7314150286010 | 1 | 278,79 | 395 |
| FF1E2203 | 7314150285884 | 1 | 259,19 | 395 |
| FF1E2209 | 7314150286096 | 1 | 302,87 | 395 |
| FF1E2213 | 7314150339020 | 1 | 262,82 | 395 |
| FF1E2215EH | 7314150352678 | 1 | 96,77 | 397 |
| FF1E2216EH | 7314150373833 | 1 | 151,21 | 398 |
| FF1E2503EH | 7314150352685 | 1 | 151,21 | 397 |
| FF1E2504EH | 7314150374106 | 1 | 96,77 | 398 |
| FF1E3001 | 7314150286119 | 1 | 118,10 | 395 |
| FF1E3004 | 7314150286133 | 1 | 292,84 | 395 |
| FF1E3006 | 7314150286140 | 1 | 312,87 | 396 |
| FF1E3007 | 7314150286164 | 1 | 97,61 | 396 |
| FF1E3008 | 7314150286171 | 1 | 205,25 | 396 |
| FF1E3009EH | 7314150352722 | 1 | 90,72 | 397 |
| FF1E3010EH | 7314150352739 | 1 | 96,77 | 397 |
| FF1E3011EH | 7314150352753 | 1 | 114,92 | 397 |
| FF1E4001 | 7314150285747 | 1 | 149,92 | 396 |
| FF1E4002 | 7314150285730 | 1 | 107,38 | 396 |
| FF1E4003EH | 7314150352692 | 1 | 102,82 | 397 |
| FF1E4005EH | 7314150352807 | 1 | 127,02 | 397 |
| FF1E5001 | 7314150285716 | 1 | 212,56 | 396 |
| FF1E5002 | 7314150285709 | 1 | 118,88 | 396 |
| FF1E5005 | 7314150338948 | 1 | 168,96 | 395 |
| FF1E5006 | 7314150338955 | 1 | 125,15 | 395 |

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| FF1E5007 | 7314150338962 | 1 | 181,48 | 396 |
| FF1E5010EH | 7314150352746 | 1 | 108,87 | 397 |
| FF1E5011EH | 7314150352777 | 1 | 102,82 | 398 |
| FF1E5015EH | 7314150373871 | 1 | 60,49 | 398 |
| FF1F1003 | 7314150286294 | 1 | 198,98 | 391 |
| FF1F1005 | 7314150286300 | 1 | 232,78 | 391 |
| FF1F1006 | 7314150286249 | 1 | 136,43 | 391 |
| FF1F1008 | 7314150339129 | 1 | 137,67 | 391 |
| FF1F2002 | 7314150339143 | 1 | 168,96 | 391 |
| FF1F2103 | 7314150339112 | 1 | 145,15 | 391 |
| FF1F2201 | 7314150286324 | 1 | 436,77 | 392 |
| FF1F2203 | 7314150339167 | 1 | 387,95 | 392 |
| FF1F3001 | 7314150286348 | 1 | 119,96 | 392 |
| FF1F3002 | 7314150286379 | 1 | 209,35 | 392 |
| FF1F3005 | 7314150286362 | 1 | 439,27 | 392 |
| FF1F3007 | 7314150286393 | 1 | 188,91 | 392 |
| FF1F3008 | 7314150286423 | 1 | 435,53 | 392 |
| FF1F3009 | 7314150286416 | 1 | 287,84 | 392 |
| FF1F3010 | 7314150339082 | 1 | 206,51 | 393 |
| FF1F4001 | 7314150286195 | 1 | 305,37 | 393 |
| FF1F4004 | 7314150286232 | 1 | 203,81 | 393 |
| FF1F4005 | 7314150286218 | 1 | 230,40 | 393 |
| FF1F5001 | 7314150286188 | 1 | 227,25 | 393 |
| FF1F5003 | 7314150339181 | 1 | 200,24 | 393 |
| FF1F5005 | 7314150339204 | 1 | 93,86 | 393 |
| FF1F5006 | 7314150339211 | 1 | 344,15 | 394 |
| FF1F5012 | 7314150339273 | 1 | 450,55 | 394 |
| FF2A07 | 7314150228201 | 1 | 1.060,13 | 406 |
| FF2A08 | 7314150228225 | 1 | 472,60 | 406 |
| FF2A09 | 7314150228249 | 1 | 545,86 | 406 |
| FF2A10 | 7314150228263 | 1 | 582,58 | 406 |
| FF2B01 | 7314150233441 | 1 | 1.026,17 | 406 |
| FF2B02 | 7314150233465 | 1 | 770,67 | 407 |
| FF2B03 | 7314150233489 | 1 | 840,83 | 407 |
| FF2B04 | 7314150233502 | 1 | 475,83 | 407 |
| FF2B05 | 7314150233526 | 1 | 784,90 | 407 |
| FF2B06 | 7314150233540 | 1 | 112,99 | 407 |
| FF2B07 | 7314150229420 | 1 | 1.012,06 | 408 |
| FF2B08 | 7314150229451 | 1 | 472,82 | 408 |
| FF2B09 | 7314150229482 | 1 | 562,68 | 408 |
| FF2B10 | 7314150229505 | 1 | 523,96 | 408 |
| FF2B11 | 7314150229529 | 1 | 130,72 | 408 |
| FF2B12 | 7314150229543 | 1 | 1.142,30 | 408 |
| FF2B13 | 7314150229567 | 1 | 517,11 | 409 |
| FF2B14 | 7314150229581 | 1 | 361,53 | 409 |
| FF2B15 | 7314150229604 | 1 | 362,49 | 409 |
| FF2B16 | 7314150229628 | 1 | 89,98 | 409 |
| FF3A01 | 7314150228300 | 1 | 1.022,15 | 417 |
| FF3A02 | 7314150228324 | 1 | 284,27 | 417 |
| FF3A03 | 7314150228348 | 1 | 495,24 | 417 |
| FF3A04 | 7314150228362 | 1 | 543,08 | 418 |
| FF3A05 | 7314150228386 | 1 | 1.130,95 | 418 |
| FF3A06 | 7314150228416 | 1 | 302,10 | 418 |
| FF3A07 | 7314150228430 | 1 | 493,64 | 418 |
| FF3A08 | 7314150228454 | 1 | 392,51 | 418 |
| FF3A09 | 7314150228478 | 1 | 1.184,82 | 419 |
| FF3A10 | 7314150228492 | 1 | 268,78 | 419 |
| FF3A11 | 7314150228515 | 1 | 357,17 | 419 |
| FF3A12 | 7314150228539 | 1 | 388,86 | 419 |
| FF3A13 | 7314150228614 | 1 | 711,52 | 419 |
| FF3A14 | 7314150228638 | 1 | 968,46 | 420 |
| FF3A15 | 7314150228652 | 1 | 274,06 | 420 |
| FF3A16 | 7314150228676 | 1 | 486,89 | 420 |
| FF3A17 | 7314150228690 | 1 | 480,45 | 420 |
| FFSS-1.5-900FG | 7311518275884 | 4 | 71,78 | 558 |
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| FGS-1.6-810 | 7311518123819 | 4 | 58,16 | 558 |
| FGS-1.8-810 | 7311518123826 | 4 | 63,28 | 558 |
| FM10 | 7311518010881 | 5 | 19,59 | 43 |
| FM12 | 7314150273249 | 5 | 19,59 | 43 |
| FP-3M | 7311518168612 | 1 | 104,47 | 585 |
| FS-5 | 7311518266455 | 10 | 17,22 | 590 |
| FS-7.5 | 7311518266479 | 10 | 28,92 | 590 |
| FS-8 | 7311518266462 | 10 | 23,44 | 590 |
| G0313M03 | 7311518036089 | 1 | 15,33 | 152 |
| G0313M03X | 7311518182069 | 1 | 15,96 | 152 |
| G0613M03X | 7311518196592 | 1 | 31,94 | 152 |
| G0618M06 | 7311518036119 | 1 | 33,23 | 152 |
| G0618M06X | 7311518036133 | 1 | 33,01 | 152 |
| G0820M06 | 7311518036164 | 1 | 42,57 | 152 |
| G0820M06X | 7311518036188 | 1 | 44,70 | 152 |
| G1020I06 | 7314150501519 | 5 | 35,54 | 155 |
| G1020M06 | 7311518036218 | 1 | 51,51 | 152 |
| G1020M06X | 7311518036232 | 1 | 54,07 | 152 |
| G1020S06 | 7314150501540 | 5 | 32,56 | 154 |
| G1225I06 | 7314150501571 | 5 | 48,31 | 155 |
| G1225M06 | 7311518036317 | 1 | 60,24 | 152 |
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| G1225M08 | 7311518036362 | 1 | 63,42 | 152 |
| G1225M08X | 7311518188009 | 1 | 63,22 | 152 |
| G1225S06 | 7314150501601 | 5 | 44,29 | 154 |
| G1625M06 | 7311518192648 | 1 | 81,53 | 152 |
| G1625M06X | 7311518187415 | 1 | 85,57 | 152 |
| G1625M08 | 7311518036409 | 1 | 81,53 | 152 |
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| GL010-10 | 7314150167098 | 5 | 26,37 | 450 |
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| GRA3-255-25BA | 7311518327996 | 10 | 1.362,00 | 560 |
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| GRA4-200-20BA | 7311518291532 | 10 | 1.101,00 | 560 |
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| H1025M06X | 7311518182311 | 1 | 62,29 | 152 |
| H1232I06 | 7314150501748 | 5 | 71,32 | 155 |
| H1232M06 | 7311518182076 | 1 | 73,27 | 152 |
| H1232M06X | 7311518181758 | 1 | 76,85 | 152 |
| H1635M06 | 7311518192730 | 1 | 91,43 | 152 |
| H1635M06X | 7311518187422 | 1 | 95,91 | 152 |
| H1635M08 | 7311518182083 | 1 | 91,43 | 152 |
| H1635M08X | 7311518182090 | 1 | 101,17 | 152 |
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| HGPS-0.6-360 | 7311518123680 | 10 | 24,57 | 558 |
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| HGPS-1.0-400-WB | 7314150398713 | 4 | 36,68 | 558 |
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| IZO-D-135 | 7314151845827 | 1 | 787,54 | 117 |
| IZO-D-200 | 7314151846831 | 1 | 863,42 | 117 |
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| IZO-DR-810 | 7314151846817 | 1 | 2.364,58 | 118 |
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| J1212M06 | 7311518036577 | 1 | 50,81 | 153 |
| J1616M06 | 7311518187439 | 1 | 74,46 | 153 |
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| K1612M06 | 7311518193959 | 1 | 66,18 | 153 |
| K1612M08 | 7311518036768 | 1 | 62,74 | 153 |
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| K20TORX-T25 | 7314151825799 | 10 | 11,25 | 177 |
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| K560F-2 | 7314151825324 | 5 | 3,42 | 180 |
| K560F-3 | 7314151825331 | 5 | 3,42 | 180 |
| K560F-4 | 7314151825348 | 5 | 3,65 | 183 |
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| K560F-7 | 7314151825379 | 5 | 4,68 | 188 |
| K560F-8 | 7314151825508 | 5 | 6,14 | 188 |
| K560F-9 | 7314151846688 | 5 | 7,27 | 190 |
| K66100-1/4P-1P | 7314150533244 | 20 | 11,47 | 179 |
| K66100-3/8 | 7314150204564 | 1 | 72,52 | 179 |
| K66100-3/8-1P* | 7314150260249 | 25 | 14,15 | 179 |
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| K6638-3/8B-1P | 7314150533329 | 80 | 6,34 | 178 |
| K6650-1/2P-1P | 7314150533343 | 20 | 15,22 | 178 |
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| K6650-3/8P-1P | 7314150533428 | 20 | 12,33 | 178 |
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| K7401M-18 | 7314151812157 | 1 | 10,92 | 179 |
| K7401M-19 | 7314151812164 | 1 | 10,92 | 179 |
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| K7401M-8 | 7314151780043 | 1 | 9,18 | 179 |
| K7401M-9 | 7314151812133 | 1 | 9,18 | 179 |

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| K7801M-24 | 7314151779894 | 1 | 13,47 | 181 |
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| K7801M-27 | 7314151779979 | 1 | 16,03 | 181 |
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| K7801M-29 | 7314150430161 | 1 | 16,20 | 181 |
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| K7801M-36 | 7314151844554 | 1 | 32,83 | 181 |
| K7801M-8 | 7314151845230 | 1 | 6,42 | 181 |
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| K7801TORX-E16 | 7314151811617 | 1 | 14,39 | 182 |
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| K7801TORX-E20 | 7314151811631 | 1 | 15,59 | 183 |
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| K7806M-11 | 7314151844684 | 1 | 13,24 | 181 |
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| K8901M-21 | 7314151803179 | 1 | 16,44 | 185 |
| K8901M-22 | 7314151803186 | 1 | 16,44 | 185 |
| K8901M-23 | 7314151803193 | 1 | 16,44 | 185 |
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| K8901M/8 | 7314150165032 | 1 | 251,36 | 186 |
| K8901Z-1 | 7314151844752 | 1 | 30,69 | 185 |
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| K8901Z-13/16 | 7314151844226 | 1 | 29,34 | 185 |
| K8901Z-15/16 | 7314151844745 | 1 | 29,34 | 185 |
| K8901Z-2 | 7314150130306 | 1 | 69,45 | 185 |
| K8901Z-2.1/16 | 7314150130313 | 1 | 78,73 | 185 |
| K8901Z-2.1/4 | 7314150130344 | 1 | 91,44 | 185 |
| K8901Z-2.3/16 | 7314150130337 | 1 | 87,21 | 185 |
| K8901Z-2.3/8 | 7314150130351 | 1 | 98,26 | 185 |
| K8901Z-3/4 | 7314151844202 | 1 | 29,34 | 185 |
| K8901Z-7/8 | 7314151844301 | 1 | 29,34 | 185 |
| K8901Z/18 | 7314150436514 | 1 | 545,35 | 187 |
| K8901Z/8 | 7314150165049 | 1 | 260,86 | 187 |
| K8906M-17 | 7314151803056 | 1 | 45,11 | 185 |
| K8906M-19 | 7314151803063 | 1 | 46,15 | 185 |
| K8906M-21 | 7314151844851 | 1 | 46,90 | 185 |
| K8906M-22 | 7314151803070 | 1 | 46,90 | 185 |
| K8906M-24 | 7314151803087 | 1 | 47,65 | 185 |
| K8906M-27 | 7314151803094 | 1 | 49,46 | 185 |
| K8906M-30 | 7314151803117 | 1 | 50,49 | 185 |
| K8906M-32 | 7314151803124 | 1 | 53,78 | 185 |
| K8906M-33 | 7314151844868 | 1 | 54,55 | 185 |
| K8906M-34 | 7314151844875 | 1 | 57,45 | 185 |
| K8906M-36 | 7314151803148 | 1 | 59,44 | 185 |
| K8906M-41 | 7314151845254 | 1 | 62,00 | 185 |
| K8906M-42 | 7314150512607 | 1 | 45,07 | 185 |
| K8906M-46 | 7314150220601 | 1 | 71,35 | 185 |
| K8906M-50 | 7314150565283 | 1 | 72,93 | 185 |
| K8906M-55 | 7314150565344 | 1 | 73,80 | 185 |
| K8906M-60 | 7314150565290 | 1 | 75,85 | 185 |
| K8906M/8 | 7314150165056 | 1 | 390,92 | 186 |
| K8906Z-1 | 7314150130436 | 1 | 49,29 | 185 |
| K8906Z-1.1/16 | 7314150130443 | 1 | 49,29 | 185 |
| K8906Z-1.1/2 | 7314150130511 | 1 | 60,95 | 185 |
| K8906Z-1.1/4 | 7314150130474 | 1 | 51,26 | 185 |
| K8906Z-1.1/8 | 7314150130450 | 1 | 49,29 | 185 |
| K8906Z-1.3/4 | 7314150130559 | 1 | 73,84 | 185 |
| K8906Z-1.3/8 | 7314150130498 | 1 | 59,12 | 185 |
| K8906Z-1.5/16 | 7314150130481 | 1 | 58,56 | 185 |
| K8906Z-1.5/8 | 7314150130535 | 1 | 60,95 | 185 |
| K8906Z-1.7/16 | 7314150130504 | 1 | 59,12 | 185 |
| K8906Z-13/16 | 7314150130405 | 1 | 49,29 | 185 |
| K8906Z-15/16 | 7314150130429 | 1 | 49,29 | 185 |
| K8906Z-2 | 7314150130580 | 1 | 111,54 | 185 |
| K8906Z-3/4 | 7314150130399 | 1 | 49,29 | 185 |
| K8906Z-7/8 | 7314150130412 | 1 | 49,29 | 185 |
| K8906Z/8 | 7314150165063 | 1 | 436,87 | 187 |
| K8909H-5 | 7314151619343 | 1 | 64,35 | 186 |
| K8909ML-12 | 7314151232863 | 1 | 19,31 | 188 |
| K8909ML-14 | 7314151232870 | 1 | 19,31 | 188 |
| K8909ML-17 | 7314151232887 | 1 | 19,31 | 188 |
| K8960F-2 | 7314151268138 | 1 | 48,50 | 186 |
| K8960F-3 | 7314151268145 | 1 | 58,22 | 186 |
| K8960F-4 | 7314150220625 | 1 | 63,09 | 186 |
| K8964D | 7314151268237 | 1 | 17,52 | 183 |
| K8964G | 7314151268268 | 1 | 37,74 | 188 |
| K8967S | 7314151268329 | 1 | 97,15 | 186 |

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| K9501M-24 | 7314151802677 | 1 | 45,79 | 187 |
| K9501M-27 | 7314151802684 | 1 | 47,22 | 187 |
| K9501M-30 | 7314151802714 | 1 | 48,52 | 187 |
| K9501M-32 | 7314151802721 | 1 | 50,95 | 187 |
| K9501M-33 | 7314151802738 | 1 | 52,41 | 187 |
| K9501M-34 | 7314151802745 | 1 | 54,04 | 187 |
| K9501M-36 | 7314151802752 | 1 | 54,04 | 187 |
| K9501M-38 | 7314151802769 | 1 | 54,46 | 187 |
| K9501M-41 | 7314151802776 | 1 | 61,36 | 187 |
| K9501M-42 | 7314151802783 | 1 | 72,28 | 187 |
| K9501M-46 | 7314151802790 | 1 | 75,46 | 187 |
| K9501M-50 | 7314151802806 | 1 | 84,10 | 187 |
| K9501M-55 | 7314151802813 | 1 | 96,29 | 187 |
| K9501M-60 | 7314151802820 | 1 | 117,28 | 187 |
| K9501M-65 | 7314151802837 | 1 | 140,34 | 187 |
| K9501M-70 | 7314151802844 | 1 | 160,02 | 187 |
| K9501M-75 | 7314151802851 | 1 | 167,32 | 187 |
| K9501M-80 | 7314151802868 | 1 | 176,13 | 187 |
| K9501M-85 | 7314150352197 | 1 | 276,59 | 187 |
| K9501Z-1 | 7314151844912 | 1 | 46,26 | 187 |
| K9501Z-1.1/16 | 7314150130634 | 1 | 46,26 | 187 |
| K9501Z-1.1/2 | 7314151844943 | 1 | 59,03 | 187 |
| K9501Z-1.1/4 | 7314151844929 | 1 | 46,26 | 187 |
| K9501Z-1.1/8 | 7314150130641 | 1 | 46,26 | 187 |
| K9501Z-1.11/16 | 7314150130696 | 1 | 72,62 | 187 |
| K9501Z-1.13/16 | 7314151844967 | 1 | 79,03 | 187 |
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| K9501Z-1.3/16 | 7314150130658 | 1 | 46,26 | 187 |
| K9501Z-1.3/4 | 7314150130702 | 1 | 72,62 | 187 |
| K9501Z-1.3/8 | 7314150130672 | 1 | 57,61 | 187 |
| K9501Z-1.5/16 | 7314150130665 | 1 | 51,46 | 187 |
| K9501Z-1.5/8 | 7314151844950 | 1 | 63,15 | 187 |
| K9501Z-1.7/16 | 7314151844936 | 1 | 57,61 | 187 |
| K9501Z-1.7/8 | 7314151844974 | 1 | 79,03 | 187 |
| K9501Z-1.9/16 | 7314150130689 | 1 | 59,03 | 187 |
| K9501Z-2 | 7314150130726 | 1 | 92,59 | 187 |
| K9501Z-2.1/4 | 7314150130764 | 1 | 113,02 | 187 |
| K9501Z-2.1/8 | 7314150130740 | 1 | 104,04 | 187 |
| K9501Z-2.3/16 | 7314150130757 | 1 | 104,04 | 187 |
| K9501Z-2.3/4 | 7314150130832 | 1 | 163,71 | 187 |
| K9501Z-2.3/8 | 7314150572755 | 1 | 113,02 | 187 |
| K9501Z-2.5/16 | 7314150130771 | 1 | 113,02 | 187 |
| K9501Z-2.9/16 | 7314150130801 | 1 | 155,87 | 187 |
| K9506M-22 | 7314151844998 | 1 | 76,12 | 187 |
| K9506M-24 | 7314151802530 | 1 | 76,12 | 187 |
| K9506M-27 | 7314151802547 | 1 | 76,12 | 187 |
| K9506M-30 | 7314151802554 | 1 | 76,86 | 187 |
| K9506M-32 | 7314151802561 | 1 | 79,00 | 187 |
| K9506M-33 | 7314151802578 | 1 | 80,08 | 187 |
| K9506M-34 | 7314151845018 | 1 | 82,21 | 187 |
| K9506M-36 | 7314151802585 | 1 | 82,21 | 187 |
| K9506M-38 | 7314151802592 | 1 | 83,75 | 187 |
| K9506M-41 | 7314151802608 | 1 | 92,46 | 187 |
| K9506M-46 | 7314151802615 | 1 | 100,56 | 187 |
| K9506M-50 | 7314151802622 | 1 | 122,22 | 187 |
| K9506M-55 | 7314151802639 | 1 | 148,82 | 187 |
| K9506M-60 | 7314151802646 | 1 | 181,87 | 187 |
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| K9506Z-1.1/16 | 7314150131693 | 1 | 69,18 | 188 |
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| K9506Z-1.5/8 | 7314150131785 | 1 | 77,51 | 188 |
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| K9509H5 | 7314151619428 | 1 | 102,57 | 188 |
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| K9560G-2 | 7314151285951 | 1 | 69,96 | 188 |
| K9560G-3 | 7314151285968 | 1 | 65,61 | 188 |
| K9560G-4 | 7314150133970 | 1 | 70,19 | 188 |
| K9560G-5 | 7314150133987 | 1 | 85,79 | 188 |
| K9564F | 7314151286026 | 1 | 39,42 | 186 |
| K9567S | 7314151286095 | 1 | 204,09 | 188 |
| K9598H | 7314150133956 | 1 | 289,54 | 190 |
| K9801M-100 | 7314151845162 | 1 | 568,36 | 189 |
| K9801M-105 | 7314151845179 | 1 | 615,37 | 189 |
| K9801M-110 | 7314151845186 | 1 | 777,23 | 189 |
| K9801M-115 | 7314151845193 | 1 | 819,70 | 189 |
| K9801M-120 | 7314151845209 | 1 | 882,48 | 189 |
| K9801M-125 | 7314150167159 | 1 | 910,93 | 189 |
| K9801M-130 | 7314150167166 | 1 | 1.012,15 | 189 |
| K9801M-135 | 7314150167173 | 1 | 1.113,36 | 189 |
| K9801M-140 | 7314150167180 | 1 | 1.163,97 | 189 |
| K9801M-145 | 7314150167197 | 1 | 1.282,05 | 189 |
| K9801M-150 | 7314150167203 | 1 | 1.518,24 | 189 |
| K9801M-155 | 7314150167210 | 1 | 1.720,65 | 189 |
| K9801M-46 | 7314151845056 | 1 | 213,63 | 189 |
| K9801M-50 | 7314151845063 | 1 | 213,63 | 189 |
| K9801M-55 | 7314151845070 | 1 | 226,25 | 189 |
| K9801M-60 | 7314151845087 | 1 | 251,24 | 189 |
| K9801M-65 | 7314151845094 | 1 | 273,30 | 189 |
| K9801M-70 | 7314151845100 | 1 | 295,15 | 189 |
| K9801M-75 | 7314151845117 | 1 | 320,23 | 189 |
| K9801M-80 | 7314151845124 | 1 | 351,54 | 189 |
| K9801M-85 | 7314151845131 | 1 | 403,93 | 189 |
| K9801M-90 | 7314151845148 | 1 | 447,87 | 189 |
| K9801M-95 | 7314151845155 | 1 | 529,25 | 189 |
| K9801Z-1.1/2 | 7314150131976 | 1 | 135,53 | 189 |
| K9801Z-1.11/16 | 7314150132003 | 1 | 138,47 | 189 |
| K9801Z-1.13/16 | 7314150132027 | 1 | 145,83 | 189 |
| K9801Z-1.15/16 | 7314150132041 | 1 | 145,83 | 189 |
| K9801Z-1.3/4 | 7314150132010 | 1 | 145,83 | 189 |

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| K9801Z-1.5/8 | 7314150131990 | 1 | 138,47 | 189 |
| K9801Z-1.7/16 | 7314150131969 | 1 | 135,53 | 189 |
| K9801Z-1.7/8 | 7314150132034 | 1 | 145,83 | 189 |
| K9801Z-1.9/16 | 7314150131983 | 1 | 139,85 | 189 |
| K9801Z-2 | 7314150132058 | 1 | 145,83 | 189 |
| K9801Z-2.1/16 | 7314150132065 | 1 | 147,25 | 189 |
| K9801Z-2.1/2 | 7314150132133 | 1 | 201,13 | 189 |
| K9801Z-2.1/4 | 7314150132096 | 1 | 168,26 | 189 |
| K9801Z-2.1/8 | 7314150132072 | 1 | 149,05 | 189 |
| K9801Z-2.11/16 | 7314150132164 | 1 | 232,33 | 189 |
| K9801Z-2.13/16 | 7314150132188 | 1 | 219,00 | 189 |
| K9801Z-2.15/16 | 7314150132201 | 1 | 295,66 | 189 |
| K9801Z-2.3/16 | 7314150132089 | 1 | 151,53 | 189 |
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| K9801Z-2.5/16 | 7314150132102 | 1 | 182,09 | 189 |
| K9801Z-2.5/8 | 7314150132157 | 1 | 217,81 | 189 |
| K9801Z-2.7/16 | 7314150132126 | 1 | 201,89 | 189 |
| K9801Z-2.7/8 | 7314150132195 | 1 | 277,39 | 189 |
| K9801Z-2.9/16 | 7314150132140 | 1 | 210,33 | 189 |
| K9801Z-3 | 7314150132218 | 1 | 310,75 | 189 |
| K9801Z-3.1/16 | 7314150132225 | 1 | 338,62 | 189 |
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| K9801Z-3.1/4 | 7314150132249 | 1 | 352,46 | 189 |
| K9801Z-3.1/8 | 7314150132232 | 1 | 355,71 | 189 |
| K9801Z-3.11/16 | 7314150132317 | 1 | 603,00 | 189 |
| K9801Z-3.13/16 | 7314150132331 | 1 | 586,48 | 189 |
| K9801Z-3.15/16 | 7314150132355 | 1 | 692,70 | 189 |
| K9801Z-3.3/4 | 7314150132324 | 1 | 589,59 | 189 |
| K9801Z-3.3/8 | 7314150132263 | 1 | 376,35 | 189 |
| K9801Z-3.5/16 | 7314150132256 | 1 | 362,41 | 189 |
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| K9801Z-3.7/8 | 7314150132348 | 1 | 691,92 | 189 |
| K9801Z-3.9/16 | 7314150132294 | 1 | 440,17 | 189 |
| K9801Z-4 | 7314150132362 | 1 | 702,06 | 189 |
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| K9801Z-4.1/4 | 7314150132393 | 1 | 753,92 | 189 |
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| K9801Z-4.5/16 | 7314150132409 | 1 | 802,65 | 189 |
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| K9806M-100 | 7314150131105 | 1 | 1.027,65 | 189 |
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| K9806M-115 | 7314150131136 | 1 | 1.606,27 | 189 |
| K9806M-120 | 7314150131143 | 1 | 3.084,71 | 189 |
| K9806M-41 | 7314150130986 | 1 | 436,46 | 189 |
| K9806M-46 | 7314150130993 | 1 | 436,46 | 189 |
| K9806M-50 | 7314150131006 | 1 | 436,46 | 189 |
| K9806M-55 | 7314150131013 | 1 | 436,46 | 189 |
| K9806M-60 | 7314150131020 | 1 | 446,97 | 189 |
| K9806M-65 | 7314150131037 | 1 | 495,71 | 189 |
| K9806M-70 | 7314150131044 | 1 | 557,35 | 189 |
| K9806M-75 | 7314150131051 | 1 | 623,33 | 189 |
| K9806M-80 | 7314150131068 | 1 | 753,91 | 189 |
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| K9806M-95 | 7314150131099 | 1 | 943,02 | 189 |
| K9806Z-1.1/2 | 7314150131174 | 1 | 202,49 | 189 |
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| K9806Z-1.3/8 | 7314150131150 | 1 | 202,95 | 189 |
| K9806Z-1.5/8 | 7314150131181 | 1 | 204,48 | 189 |
| K9806Z-1.7/16 | 7314150131167 | 1 | 204,48 | 189 |
| K9806Z-2 | 7314150131204 | 1 | 214,36 | 189 |
| K9806Z-2.1/16 | 7314150131211 | 1 | 214,36 | 189 |
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| K9806Z-2.1/4 | 7314150131235 | 1 | 241,44 | 189 |
| K9806Z-2.11/16 | 7314150131303 | 1 | 373,24 | 189 |
| K9806Z-2.13/16 | 7314150131327 | 1 | 407,28 | 189 |
| K9806Z-2.15/16 | 7314150131341 | 1 | 435,68 | 189 |
| K9806Z-2.3/16 | 7314150131228 | 1 | 232,20 | 189 |
| K9806Z-2.3/4 | 7314150131310 | 1 | 389,62 | 189 |
| K9806Z-2.3/8 | 7314150131259 | 1 | 296,50 | 189 |
| K9806Z-2.5/16 | 7314150131242 | 1 | 246,64 | 189 |
| K9806Z-2.5/8 | 7314150131297 | 1 | 366,90 | 189 |
| K9806Z-2.7/16 | 7314150131266 | 1 | 297,68 | 189 |
| K9806Z-2.7/8 | 7314150131334 | 1 | 430,26 | 189 |
| K9806Z-2.9/16 | 7314150131280 | 1 | 303,59 | 189 |
| K9806Z-3 | 7314150131358 | 1 | 468,62 | 189 |
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| K9806Z-3.15/16 | 7314150131501 | 1 | 865,42 | 189 |
| K9806Z-3.3/16 | 7314150131389 | 1 | 526,88 | 189 |
| K9806Z-3.3/4 | 7314150131471 | 1 | 824,28 | 189 |
| K9806Z-3.3/8 | 7314150131419 | 1 | 576,78 | 189 |
| K9806Z-3.5/16 | 7314150131402 | 1 | 555,47 | 189 |
| K9806Z-3.5/8 | 7314150131457 | 1 | 632,06 | 189 |
| K9806Z-3.7/16 | 7314150131426 | 1 | 601,27 | 189 |
| K9806Z-3.7/8 | 7314150131495 | 1 | 888,16 | 189 |
| K9806Z-3.9/16 | 7314150131440 | 1 | 641,80 | 189 |
| K9806Z-4 | 7314150131518 | 1 | 874,75 | 189 |
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| K9806Z-4.1/2 | 7314150131570 | 1 | 1.372,82 | 189 |
| K9806Z-4.1/4 | 7314150131549 | 1 | 1.106,21 | 189 |
| K9806Z-4.1/8 | 7314150131532 | 1 | 1.070,73 | 189 |
| K9806Z-4.3/4 | 7314150131594 | 1 | 1.501,31 | 189 |
| K9806Z-4.3/8 | 7314150131563 | 1 | 1.326,35 | 189 |
| K9806Z-4.5/16 | 7314150131556 | 1 | 1.230,02 | 189 |
| K9806Z-4.5/8 | 7314150131587 | 1 | 1.406,96 | 189 |

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| K9860H-2 | 7314150134007 | 1 | 485,45 | 190 |
| K9860H-3 | 7314150134014 | 1 | 489,72 | 190 |
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| K9998H | 7314150133963 | 1 | 353,63 | 190 |
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| KB18-01 | 7314150196944 | 5 | 11,48 | 539 |
| KBFU-01 | 7314150196913 | 5 | 17,12 | 538 |
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| KBGR-5P-DISPEN | 7314150296774 | 20 | 4,95 | 539 |
| KBGU-100P | 7314150213405 | 1 | 34,42 | 539 |
| KBGU-10P-DISPEN | 7314150262984 | 20 | 5,33 | 539 |
| KBGU-5P-DISPEN | 7314150296705 | 20 | 3,10 | 539 |
| KBRU-01 | 7314150196876 | 5 | 19,01 | 538 |
| KBSK-01 | 7314150196999 | 5 | 21,13 | 540 |
| KBSU-01 | 7314150197002 | 5 | 21,13 | 540 |
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| KBWS-01 | 7314150225972 | 10 | 6,36 | 543 |
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| KE18-01 | 7314150196937 | 5 | 16,89 | 538 |
| KEFU-01 | 7314150196906 | 5 | 19,81 | 538 |
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| KG09-01 | 7314150196975 | 5 | 6,49 | 539 |
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| KGAU-01 | 7314150223893 | 5 | 17,31 | 540 |
| KGFU-01 | 7314150196920 | 5 | 12,22 | 538 |
| KGRU-01 | 7314150196883 | 5 | 13,57 | 538 |
| KGRU-02 | 7314150196890 | 5 | 12,06 | 538 |
| KGSU-01 | 7314150197019 | 5 | 16,29 | 540 |
| KM1/4-5/16-1P | 7314150275953 | 50 | 7,16 | 178 |
| KM653-1P | 7314151840709 | 25 | 6,33 | 177 |
| KM653-5P | 7314150533565 | 25 | 31,69 | 177 |
| KM653-B | 7314150391851 | 100 | 436,00 | 177 |
| KM653-QR-1P | 7314151848507 | 50 | 16,16 | 177 |
| KM653-QR-5P | 7314150533589 | 25 | 69,63 | 177 |
| KM653-SF | 7314150204984 | 1 | 18,87 | 178 |
| KM6701M-10 | 7314151844264 | 1 | 34,80 | 179 |
| KM6701M-7 | 7314151844240 | 1 | 33,32 | 179 |
| KM6701M-8 | 7314151844257 | 1 | 33,73 | 179 |
| KM6750-1/4-1P | 7314150533602 | 20 | 7,60 | 177 |
| KM6750-1/4-B | 7314150391837 | 100 | 405,00 | 177 |
| KM6750-10-1P | 7314150533626 | 20 | 7,82 | 177 |
| KM6750-11-1P | 7314150533640 | 20 | 7,82 | 177 |
| KM6750-13-1P | 7314150533664 | 20 | 7,82 | 177 |
| KM6750-3/8-1P | 7314150533688 | 20 | 7,60 | 177 |
| KM6750-3/8-B | 7314150391820 | 100 | 496,00 | 177 |
| KM6750-5/16-B | 7314150391844 | 100 | 446,00 | 177 |
| KM6750-6* | 7314150204601 | 1 | 7,63 | 177 |
| KM6750-7-1P | 7314150533725 | 20 | 7,82 | 177 |
| KM6750-8-1P | 7314150533749 | 20 | 7,82 | 177 |
| KMR150-1P | 7314150204977 | 1 | 16,67 | 178 |
| KMR653-1P | 7314150204939 | 1 | 9,49 | 178 |
| KMR653-5P | 7314150533763 | 50 | 27,38 | 178 |
| KMR753 | 7314150204946 | 1 | 43,52 | 178 |
| KMR753-1P | 7314150204953 | 1 | 8,69 | 178 |
| KMT753-QR-1P | 7314150391523 | 50 | 10,80 | 177 |
| KMU-01 | 7314150197026 | 5 | 9,06 | 538 |
| KR653-1P | 7314150260263 | 25 | 6,17 | 177 |
| KR653* | 7314150204885 | 1 | 30,07 | 177 |
| KRSS-01 | 7314150214938 | 10 | 7,08 | 543 |
| KSBG09-10DISPEN | 7314150262991 | 20 | 4,76 | 540 |
| KSBG18-10DISPEN | 7314150263004 | 20 | 6,21 | 540 |
| KUBG09-5P* | 7314150213450 | 20 | 3,14 | 540 |
| KUBG18-5DISPEN | 7314150296835 | 20 | 4,43 | 540 |
| L1020I06 | 7314150501649 | 5 | 42,57 | 155 |
| L1020M06 | 7311518133665 | 1 | 61,47 | 153 |
| L1020M06X | 7311518136369 | 1 | 64,54 | 153 |
| L1020S06 | 7314150501670 | 5 | 39,04 | 154 |
| L1225M06 | 7311518132774 | 1 | 68,34 | 153 |
| L1225M06X | 7311518136857 | 1 | 75,65 | 153 |
| L1228I06 | 7314150501700 | 5 | 52,01 | 155 |
| L1228S06 | 7314150501731 | 5 | 47,66 | 154 |
| L1230AL06 | 7311518187668 | 1 | 92,65 | 154 |
| L1230AL08 | 7311518181871 | 1 | 92,65 | 154 |
| L1230M06 | 7311518182168 | 1 | 77,31 | 153 |
| L1230M06X | 7311518182175 | 1 | 76,85 | 153 |
| L1630M06 | 7311518192914 | 1 | 80,86 | 153 |
| L1630M06X | 7311518187446 | 1 | 84,86 | 153 |
| L1630M08 | 7311518182205 | 1 | 80,86 | 153 |
| L1630M08X | 7311518136833 | 1 | 84,86 | 153 |
| LAP-KNIFE | 7311518216443 | 10 | 43,82 | 593 |
| LARGE | 7314150437429 | 1 | 2.800,12 | 361 |
| LS-6160-23 | 7311518041304 | 90 | 9,44 | 594 |
| LS-COIN 19 CM | 7311518031077 | 4 | 30,94 | 559 |
| LS-COIN 26 CM | 7311518333041 | 2 | 33,24 | 559 |
| LS-COMBINESS | 7311518041366 | 600 | 13,66 | 594 |
| LS-MASSE-4 | 7311518012014 | 2 | 49,14 | 558 |
| LS-MASSE-4FG | 7311518275891 | 2 | 60,66 | 558 |
| LS-MASSE-TR-4FG | 7311518281106 | 2 | 66,71 | 559 |
| LS-MERLIN-2.5 | 7311518012069 | 2 | 52,06 | 559 |
| LS-MERLIN-2.5FG | 7311518281113 | 2 | 67,20 | 559 |
| LS-PIERRE CORINDON | 7311518009977 | 1 | 16,29 | 594 |
| LS-PIERRE-FAUX | 7311518009038 | 90 | 17,30 | 594 |
| LT-STEEL-30 | 7314150138012 | 5 | 71,06 | 497 |
| LT-STEEL-50 | 7314150138029 | 5 | 111,25 | 497 |
| LTB-10 | 7314150120048 | 6 | 17,80 | 497 |
| LTB-20 | 7314150120062 | 6 | 19,90 | 497 |
| LTB-30 | 7314150120086 | 6 | 24,00 | 497 |
| LTG-10 | 7314150119981 | 6 | 12,00 | 497 |
| LTG-20 | 7314150120000 | 6 | 13,35 | 497 |
| LTG-30 | 7314150120024 | 6 | 16,25 | 497 |
| LTS-100 | 7314150120147 | 5 | 64,00 | 497 |
| LTS-100-E | 7314150120154 | 5 | 64,00 | 497 |
| LTS-30 | 7314150120109 | 5 | 24,00 | 497 |
| LTS-30-E | 7314150120116 | 5 | 24,00 | 497 |
| LTS-50 | 7314150120123 | 5 | 34,00 | 497 |

| | EAN | | € | |
|---|---|---|---|---|
| LTS-50-E | 7314150120130 | 5 | 34,00 | 497 |
| LUB-2015 | 7311518335427 | 6 | 21,07 | 594 |
| M0310M03 | 7311518036805 | 1 | 20,88 | 153 |
| M0310M03X | 7311518197063 | 1 | 20,86 | 153 |
| M0613M03X | 7311518196622 | 1 | 31,94 | 153 |
| M0618M06 | 7311518036836 | 1 | 36,60 | 153 |
| M0618M06X | 7311518036850 | 1 | 36,40 | 153 |
| M1022M06 | 7311518036881 | 1 | 44,25 | 153 |
| M1022M06X | 7311518036904 | 1 | 44,06 | 153 |
| M1227M06 | 7311518036928 | 1 | 56,82 | 153 |
| M1227M06X | 7311518036959 | 1 | 56,62 | 153 |
| M1227M08 | 7311518036980 | 1 | 56,70 | 153 |
| M1630M06 | 7311518193010 | 1 | 93,87 | 153 |
| M1630M06X | 7311518187453 | 1 | 93,45 | 153 |
| M1630M08 | 7311518037062 | 1 | 93,87 | 153 |
| M1630M08X | 7311518037086 | 1 | 93,45 | 153 |
| M227L | 7311518160883 | 4 | 38,98 | 535 |
| M227R | 7311518160869 | 4 | 38,98 | 536 |
| M330 | 7311518160906 | 4 | 76,02 | 536 |
| M6376 | 7311518196486 | 1 | 300,57 | 536 |
| M6376-SH | 7311518199296 | 1 | 132,68 | 536 |
| M676 | 7311518161088 | 1 | 132,43 | 536 |
| M676-SH* | 7311518211875 | 1 | 132,43 | 536 |
| M780 | 7314151826215 | 1 | 21,56 | 223 |
| M781 | 7314153016218 | 5 | 13,63 | 223 |
| M926-SH* | 7314150107537 | 1 | 18,33 | 536 |
| M926* | 7311518161071 | 1 | 82,93 | 536 |
| MA225 | 7311518161057 | 4 | 50,21 | 534 |
| MA225L | 7311518161033 | 4 | 52,29 | 534 |
| MA225R | 7311518161040 | 4 | 53,85 | 534 |
| MA311 | 7314150181568 | 1 | 40,82 | 534 |
| MA321 | 7314150181551 | 10 | 40,82 | 534 |
| MA325 | 7311518161064 | 4 | 60,23 | 535 |
| MA351 | 7314150181582 | 10 | 45,72 | 535 |
| MA361 | 7314150181575 | 10 | 45,72 | 535 |
| MA401 | 7314150167593 | 10 | 31,26 | 534 |
| MA411 | 7314150167609 | 10 | 31,26 | 534 |
| MA421 | 7314150167616 | 10 | 31,26 | 534 |
| MA431 | 7314150181544 | 1 | 34,29 | 534 |
| MA500-1A | 7314150458882 | 1 | 280,09 | 602 |
| MA500-2A | 7314150458899 | 1 | 286,59 | 602 |
| MA500-3A | 7314150456925 | 1 | 292,88 | 602 |
| MAM50M | 7314150215300 | 1 | 262,63 | 127 |
| MAXI-200-20BA | 7311518291365 | 10 | 1.048,00 | 560 |
| MAXI-200-25BA | 7311518291372 | 10 | 1.048,00 | 560 |
| MAXI-225-20BA | 7311518291389 | 10 | 1.205,00 | 560 |
| MAXI-225-25BA | 7311518291396 | 10 | 17,20 | 560 |
| MCP-2.5-810 | 7311518124052 | 2 | 77,49 | 558 |
| MES-3.0-900 | 7311518123864 | 2 | 56,77 | 559 |
| MES-3.5-900 | 7311518123871 | 2 | 63,32 | 559 |
| MES-3.5-900FG | 7311518281120 | 2 | 81,37 | 559 |
| MK5 | 7314150224333 | 1 | 29,01 | 71 |
| MK9 | 7314150224326 | 25 | 44,23 | 72 |
| MOBILE | 7314150575831 | 1 | 2.450,00 | 399 |
| MONSTER | 7314150437405 | 1 | 8.709,48 | 361 |
| MR126* | 7311518161019 | 4 | 30,10 | 536 |
| MR227L | 7311518161002 | 4 | 48,52 | 536 |
| MR227R | 7311518160999 | 4 | 45,55 | 536 |
| MR340 | 7311518197537 | 2 | 95,10 | 535 |
| MR726 | 7311518161026 | 4 | 47,61 | 536 |
| MT-TS-3 | 7314150194995 | 12 | 10,40 | 496 |
| MTB-3-16 | 7314150119066 | 6 | 7,60 | 496 |
| MTB-3-16-M | 7314150119073 | 6 | 9,00 | 496 |
| MTB-3-16-M-E | 7314150119141 | 6 | 9,00 | 496 |
| MTB-5-25 | 7314150119080 | 6 | 15,80 | 496 |
| MTB-5-25-C1 | 7314150119127 | 6 | 37,58 | 496 |
| MTB-5-25-M | 7314150119097 | 6 | 17,00 | 496 |
| MTB-5-25-M-E | 7314150119158 | 6 | 17,00 | 496 |
| MTB-8-25 | 7314150125418 | 6 | 19,80 | 496 |
| MTB-8-25-M | 7314150127078 | 6 | 21,00 | 496 |
| MTB-8-25-M-E | 7314150127085 | 6 | 21,00 | 496 |
| MTC-3-13 | 7314150321322 | 6 | 8,60 | 496 |
| MTC-3-13-C1 | 7314150330843 | 6 | 11,97 | 496 |
| MTC-5-16 | 7314150321339 | 6 | 10,49 | 496 |
| MTC-5-16-C1 | 7314150330850 | 6 | 13,42 | 496 |
| MTG-3-16 | 7314150118984 | 12 | 3,92 | 496 |
| MTG-3-16-E | 7314150119028 | 12 | 3,92 | 496 |
| MTG-5-19 | 7314150118991 | 12 | 5,62 | 496 |
| MTG-5-19-E | 7314150119035 | 12 | 5,62 | 496 |
| MTG-8-25 | 7314150330348 | 4 | 8,02 | 496 |
| MTG-8-25-E | 7314150390809 | 4 | 11,12 | 496 |
| MTS-5-25 | 7314150119233 | 6 | 23,80 | 496 |
| MTS-5-25-E | 7314150119271 | 6 | 23,80 | 496 |
| MTS-8-25 | 7314150119257 | 6 | 31,00 | 496 |
| MTS-8-25-E | 7314150119295 | 6 | 31,00 | 496 |
| MTT051 | 7314150270521 | 6 | 26,53 | 543 |
| MTT121 | 7314150213290 | 8 | 21,66 | 543 |
| MTT151 | 7314150120703 | 6 | 44,44 | 543 |
| MW-150 | 7314150125685 | 2 | 64,00 | 497 |
| MW-250 | 7314150125678 | 2 | 110,00 | 497 |
| N0306M03 | 7311518182212 | 1 | 20,09 | 153 |
| N0306M03E | 7311518182229 | 1 | 21,97 | 153 |
| N0607M06 | 7311518182236 | 1 | 31,37 | 153 |
| N1213M06 | 7311518134570 | 1 | 50,11 | 153 |
| N1213M06X | 7311518237172 | 1 | 49,90 | 153 |
| N1613M06 | 7311518136000 | 1 | 65,48 | 153 |
| N1613M06X | 7311518204525 | 1 | 65,19 | 153 |
| N1613M08 | 7311518182267 | 1 | 65,48 | 153 |
| NP-12-COM | 7311518264277 | 4 | 16,27 | 518 |
| NP-12-TEN | 7311518263959 | 10 | 19,10 | 522 |
| NP-12-VEN | 7311518264260 | 10 | 19,98 | 522 |
| NP-16-U7/8-HP | 7311518241773 | 4 | 15,33 | 519 |
| NP-19-U7/8-HP | 7311518241452 | 10 | 15,33 | 519 |
| NP-22-F7/8-HP | 7311518035204 | 10 | 16,71 | 520 |
| NP-22-U7/8-HP | 7311518034399 | 10 | 16,38 | 519 |
| NS001-150 | 7314150316069 | 5 | 110,36 | 466 |
| NS001-200 | 7314150316076 | 5 | 126,33 | 466 |
| NS001-250 | 7314150316083 | 5 | 169,88 | 466 |

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| NS001-300 | 7314150316090 | 5 | 216,37 | 466 |
| NS001-375 | 7314150325108 | 5 | 333,97 | 466 |
| NS001-450 | 7314150325115 | 3 | 464,66 | 466 |
| NS001-600 | 7314150325122 | 1 | 755,09 | 466 |
| NS001-900 | 7314150325139 | 1 | 1.697,70 | 466 |
| NS002-10 | 7314150284719 | 10 | 37,61 | 466 |
| NS002-11 | 7314150292592 | 5 | 47,14 | 466 |
| NS002-12 | 7314150292608 | 5 | 47,14 | 466 |
| NS002-13 | 7314150284726 | 10 | 47,14 | 466 |
| NS002-14 | 7314150284733 | 5 | 49,93 | 466 |
| NS002-15 | 7314150292615 | 5 | 52,71 | 466 |
| NS002-16 | 7314150292622 | 5 | 55,48 | 466 |
| NS002-17 | 7314150284740 | 10 | 69,33 | 466 |
| NS002-18 | 7314150292639 | 5 | 72,11 | 466 |
| NS002-19 | 7314150284757 | 10 | 74,88 | 466 |
| NS002-20 | 7314150292646 | 5 | 77,66 | 466 |
| NS002-21 | 7314150292653 | 5 | 80,43 | 466 |
| NS002-22 | 7314150292660 | 10 | 83,19 | 466 |
| NS002-23 | 7314150292677 | 5 | 88,75 | 466 |
| NS002-24 | 7314150292684 | 10 | 94,31 | 466 |
| NS002-25 | 7314150292691 | 5 | 97,07 | 466 |
| NS002-26 | 7314150292707 | 5 | 110,95 | 466 |
| NS002-27 | 7314150284764 | 5 | 110,95 | 466 |
| NS002-28 | 7314150292714 | 5 | 119,95 | 466 |
| NS002-29 | 7314150292721 | 10 | 122,73 | 466 |
| NS002-30 | 7314150292738 | 10 | 131,72 | 466 |
| NS002-31 | 7314150292745 | 5 | 138,68 | 466 |
| NS002-32 | 7314150284771 | 5 | 145,60 | 466 |
| NS002-33 | 7314150292752 | 5 | 158,84 | 466 |
| NS002-34 | 7314150292769 | 5 | 162,78 | 466 |
| NS002-35 | 7314150292776 | 5 | 166,41 | 466 |
| NS002-36 | 7314150284788 | 5 | 173,35 | 466 |
| NS002-38 | 7314150292783 | 5 | 180,27 | 466 |
| NS002-40 | 7314150292790 | 5 | 194,15 | 466 |
| NS002-41 | 7314150292806 | 5 | 221,86 | 466 |
| NS002-42 | 7314150292813 | 5 | 235,75 | 466 |
| NS002-46 | 7314150292820 | 5 | 249,62 | 466 |
| NS002-50 | 7314150292837 | 5 | 318,94 | 466 |
| NS002-52 | 7314150292844 | 5 | 321,74 | 466 |
| NS002-55 | 7314150292851 | 5 | 326,29 | 466 |
| NS002-6 | 7314150292554 | 5 | 36,92 | 466 |
| NS002-60 | 7314150292868 | 1 | 362,63 | 466 |
| NS002-65 | 7314150292875 | 1 | 460,28 | 466 |
| NS002-7 | 7314150292561 | 5 | 41,85 | 466 |
| NS002-70* | 7314150292882 | 1 | 530,03 | 466 |
| NS002-75 | 7314150292899 | 1 | 613,70 | 466 |
| NS002-8 | 7314150292578 | 5 | 41,85 | 466 |
| NS002-80* | 7314150292905 | 1 | 725,28 | 466 |
| NS002-9 | 7314150292585 | 5 | 43,24 | 466 |
| NS003-11* | 7314150306602 | 1 | 39,61 | 466 |
| NS003-12* | 7314150306619 | 1 | 40,78 | 466 |
| NS003-14* | 7314150306626 | 1 | 42,87 | 466 |
| NS003-16 | 7314150306633 | 1 | 48,10 | 466 |
| NS003-18 | 7314150320356 | 1 | 52,29 | 466 |
| NS003-20* | 7314150320363 | 1 | 57,11 | 466 |
| NS003-24* | 7314150320370 | 1 | 72,56 | 466 |
| NS003-28 | 7314150320387 | 1 | 81,04 | 466 |
| NS003-30 | 7314150320394 | 1 | 100,75 | 466 |
| NS003-8* | 7314150320349 | 1 | 34,30 | 466 |
| NS006-0607 | 7314150292912 | 1 | 18,98 | 467 |
| NS006-0608 | 7314150292929 | 1 | 19,33 | 467 |
| NS006-0708 | 7314150292936 | 1 | 18,99 | 467 |
| NS006-0709 | 7314150292943 | 1 | 19,31 | 467 |
| NS006-0809 | 7314150292967 | 1 | 18,99 | 467 |
| NS006-0810 | 7314150292950 | 1 | 20,10 | 467 |
| NS006-0910* | 7314150292974 | 1 | 20,45 | 467 |
| NS006-0911 | 7314150292981 | 1 | 24,58 | 467 |
| NS006-1011 | 7314150292998 | 1 | 23,85 | 467 |
| NS006-1012 | 7314150293001 | 1 | 26,80 | 467 |
| NS006-1013 | 7314150293018 | 1 | 27,25 | 467 |
| NS006-1014* | 7314150293025 | 1 | 27,48 | 467 |
| NS006-1113 | 7314150293032 | 1 | 31,28 | 467 |
| NS006-1114 | 7314150293049 | 1 | 31,80 | 467 |
| NS006-1213 | 7314150293056 | 1 | 29,82 | 467 |
| NS006-1214 | 7314150293063 | 1 | 40,72 | 467 |
| NS006-1315 | 7314150293070 | 1 | 44,68 | 467 |
| NS006-1415 | 7314150293087 | 1 | 35,78 | 467 |
| NS006-1416 | 7314150293094 | 1 | 44,68 | 467 |
| NS006-1417 | 7314150293100 | 1 | 35,78 | 467 |
| NS006-1617 | 7314150293117 | 1 | 38,74 | 467 |
| NS006-1618 | 7314150293124 | 1 | 38,74 | 467 |
| NS006-1719 | 7314150293131 | 1 | 38,74 | 467 |
| NS006-1722* | 7314150293148 | 1 | 44,72 | 467 |
| NS006-1819 | 7314150293155 | 1 | 44,72 | 467 |
| NS006-1820* | 7314150293162 | 1 | 47,51 | 467 |
| NS006-1920 | 7314150293179 | 1 | 47,70 | 467 |
| NS006-1922 | 7314150293186 | 1 | 53,66 | 467 |
| NS006-1924 | 7314150293193 | 1 | 53,66 | 467 |
| NS006-2022 | 7314150293209 | 1 | 53,66 | 467 |
| NS006-2122 | 7314150293216 | 1 | 54,11 | 467 |
| NS006-2123 | 7314150293223 | 1 | 56,63 | 467 |
| NS006-2223 | 7314150293230 | 1 | 59,62 | 467 |
| NS006-2224 | 7314150293247 | 1 | 60,12 | 467 |
| NS006-2227 | 7314150293254 | 1 | 67,08 | 467 |
| NS006-2326 | 7314150293261 | 1 | 68,23 | 467 |
| NS006-2425 | 7314150293278 | 1 | 73,27 | 467 |
| NS006-2426 | 7314150293285 | 1 | 74,54 | 467 |
| NS006-2427 | 7314150293292 | 1 | 52,71 | 467 |
| NS006-2430 | 7314150293308 | 1 | 59,58 | 467 |
| NS006-2528 | 7314150293315 | 1 | 55,48 | 467 |
| NS006-2629* | 7314150293322 | 1 | 56,92 | 467 |
| NS006-2729 | 7314150293339 | 1 | 63,79 | 467 |
| NS006-2730 | 7314150293346 | 1 | 79,55 | 467 |
| NS006-2732 | 7314150293353 | 1 | 89,10 | 467 |
| NS006-2830 | 7314150293360 | 1 | 89,10 | 467 |
| NS006-3031 | 7314150293377 | 1 | 92,28 | 467 |
| NS006-3032 | 7314150293384 | 1 | 111,79 | 467 |
| NS006-3034* | 7314150293391 | 1 | 98,00 | 467 |
| NS006-3036 | 7314150293407 | 1 | 98,00 | 467 |
| NS006-3234 | 7314150293414 | 1 | 98,00 | 467 |
| NS006-3235 | 7314150293421 | 1 | 98,00 | 467 |
| NS006-3236 | 7314150293438 | 1 | 141,58 | 467 |
| NS006-3335 | 7314150293445 | 1 | 148,99 | 467 |
| NS006-3436 | 7314150293452 | 1 | 148,99 | 467 |
| NS006-3536 | 7314150293469 | 1 | 148,99 | 467 |
| NS006-3638 | 7314150293476 | 1 | 217,70 | 467 |
| NS006-3641 | 7314150293483 | 1 | 217,70 | 467 |
| NS006-3642 | 7314150293490 | 1 | 241,88 | 467 |
| NS006-4146 | 7314150293506 | 1 | 223,57 | 467 |
| NS006-4650 | 7314150293513 | 1 | 314,46 | 467 |
| NS006-5052* | 7314150293520 | 1 | 319,29 | 467 |
| NS006-5055 | 7314150293537 | 1 | 324,13 | 467 |
| NS006-5060* | 7314150293544 | 1 | 328,96 | 467 |
| NS006-5062* | 7314150293551 | 1 | 447,15 | 467 |
| NS006-5560 | 7314150293568 | 1 | 476,94 | 467 |
| NS006-6065 | 7314150293575 | 1 | 581,29 | 467 |
| NS006-6570* | 7314150293582 | 1 | 596,19 | 467 |
| NS010-0607* | 7314150293599 | 1 | 37,42 | 468 |
| NS010-0709* | 7314150293605 | 1 | 37,42 | 468 |
| NS010-0809 | 7314150293612 | 1 | 39,72 | 468 |
| NS010-0911* | 7314150293629 | 1 | 42,01 | 468 |
| NS010-1011 | 7314150293636 | 1 | 42,01 | 468 |
| NS010-1012 | 7314150293643 | 1 | 43,64 | 468 |
| NS010-1214 | 7314150293650 | 1 | 45,31 | 468 |
| NS010-1315 | 7314150293667 | 1 | 53,83 | 468 |
| NS010-1417 | 7314150293674 | 1 | 53,83 | 468 |
| NS010-1618 | 7314150293681 | 1 | 71,55 | 468 |
| NS010-1719 | 7314150293698 | 1 | 78,77 | 468 |
| NS010-1722* | 7314150293704 | 1 | 86,64 | 468 |
| NS010-1819 | 7314150293711 | 1 | 78,77 | 468 |
| NS010-1921 | 7314150293728 | 1 | 95,83 | 468 |
| NS010-1922 | 7314150293735 | 1 | 98,11 | 468 |
| NS010-2022 | 7314150293742 | 1 | 100,42 | 468 |
| NS010-2123* | 7314150293759 | 1 | 108,31 | 468 |
| NS010-2224 | 7314150293766 | 1 | 118,15 | 468 |
| NS010-2427 | 7314150293773 | 1 | 139,14 | 468 |
| NS010-2528* | 7314150293780 | 1 | 155,57 | 468 |
| NS010-2628 | 7314150293797 | 1 | 158,76 | 468 |
| NS010-2730 | 7314150293803 | 1 | 161,97 | 468 |
| NS010-2732 | 7314150293810 | 1 | 178,70 | 468 |
| NS010-3032 | 7314150293827 | 1 | 189,70 | 468 |
| NS010-3036 | 7314150293834 | 1 | 237,10 | 468 |
| NS010-3236 | 7314150293841 | 1 | 284,54 | 468 |
| NS010-3641 | 7314150293858 | 1 | 426,80 | 468 |
| NS010-4146* | 7314150293865 | 1 | 465,34 | 468 |
| NS010-4650* | 7314150293872 | 1 | 494,42 | 468 |
| NS011-0607 | 7314150317271 | 1 | 26,24 | 468 |
| NS011-0809 | 7314150317288 | 1 | 28,32 | 468 |
| NS011-1011 | 7314150317295 | 1 | 34,28 | 468 |
| NS011-1213 | 7314150317301 | 1 | 44,72 | 468 |
| NS011-1415 | 7314150317318 | 1 | 50,69 | 468 |
| NS011-1617 | 7314150317325 | 1 | 55,16 | 468 |
| NS011-1819 | 7314150317332 | 1 | 68,56 | 468 |
| NS011-2022 | 7314150317349 | 1 | 80,47 | 468 |
| NS011-2123 | 7314150317356 | 1 | 83,49 | 468 |
| NS011-2426 | 7314150317363 | 1 | 102,22 | 468 |
| NS011-2528 | 7314150317370 | 1 | 102,22 | 468 |
| NS011-2729 | 7314150317387 | 1 | 112,57 | 468 |
| NS011-3032 | 7314150317394 | 1 | 137,84 | 468 |
| NS041-12-50* | 7314150502547 | 1 | 2.154,58 | 484 |
| NS041-16-100* | 7314150502561 | 1 | 2.449,73 | 484 |
| NS041-16-200 | 7314150502332 | 1 | 2.664,61 | 484 |
| NS041-16-260 | 7314150502585 | 1 | 2.874,75 | 484 |
| NS041-24-670* | 7314150502608 | 1 | 8.543,95 | 484 |
| NS041-32-900* | 7314150502622 | 1 | 9.704,47 | 484 |
| NS041-8-25 | 7314150502646 | 1 | 1.600,59 | 484 |
| NS100-100 | 7314150294305 | 1 | 1.372,79 | 469 |
| NS100-105 | 7314150294312 | 1 | 1.670,08 | 469 |
| NS100-110 | 7314150294329 | 1 | 1.479,01 | 469 |
| NS100-115 | 7314150294336 | 1 | 1.772,27 | 469 |
| NS100-120 | 7314150294343 | 1 | 1.895,64 | 469 |
| NS100-17 | 7314150293889 | 1 | 81,46 | 468 |
| NS100-19 | 7314150293896 | 1 | 84,71 | 468 |
| NS100-22 | 7314150293902 | 1 | 87,98 | 468 |
| NS100-24 | 7314150293919 | 1 | 94,47 | 468 |
| NS100-25* | 7314150293926 | 1 | 105,91 | 468 |
| NS100-27 | 7314150293933 | 1 | 106,90 | 468 |
| NS100-28 | 7314150293940 | 1 | 107,92 | 468 |
| NS100-29* | 7314150293957 | 1 | 110,77 | 468 |
| NS100-30 | 7314150293964 | 1 | 111,83 | 468 |
| NS100-32 | 7314150293971 | 1 | 117,70 | 468 |
| NS100-33* | 7314150293988 | 1 | 124,63 | 468 |
| NS100-34 | 7314150293995 | 1 | 148,03 | 468 |
| NS100-35* | 7314150294008 | 1 | 154,78 | 468 |
| NS100-36 | 7314150294015 | 1 | 156,25 | 468 |
| NS100-37* | 7314150294022 | 1 | 171,06 | 469 |
| NS100-38 | 7314150294039 | 1 | 172,68 | 469 |
| NS100-41 | 7314150294046 | 1 | 187,34 | 469 |
| NS100-42 | 7314150294053 | 1 | 219,56 | 469 |
| NS100-45* | 7314150294060 | 1 | 236,23 | 469 |
| NS100-46 | 7314150294077 | 1 | 238,49 | 469 |
| NS100-47* | 7314150294084 | 1 | 256,60 | 469 |
| NS100-50 | 7314150294091 | 1 | 276,96 | 469 |
| NS100-52 | 7314150294107 | 1 | 304,66 | 469 |
| NS100-54 | 7314150294114 | 1 | 317,70 | 469 |
| NS100-55 | 7314150294121 | 1 | 317,70 | 469 |
| NS100-56 | 7314150294138 | 1 | 332,82 | 469 |
| NS100-58 | 7314150294145 | 1 | 399,12 | 469 |
| NS100-60 | 7314150294152 | 1 | 402,94 | 469 |
| NS100-63* | 7314150294169 | 1 | 427,50 | 469 |
| NS100-65 | 7314150294176 | 1 | 439,87 | 469 |
| NS100-67* | 7314150294183 | 1 | 523,64 | 469 |
| NS100-70 | 7314150294190 | 1 | 578,35 | 469 |
| NS100-71* | 7314150294206 | 1 | 605,90 | 469 |
| NS100-75 | 7314150294213 | 1 | 651,27 | 469 |
| NS100-77* | 7314150294220 | 1 | 727,09 | 469 |

* Até esgotar o stock

| | EAN | | € | |
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| NS100-80 | 7314150294237 | 1 | 768,01 | 469 |
| NS100-82 | 7314150294244 | 1 | 842,19 | 469 |
| NS100-85 | 7314150294251 | 1 | 875,08 | 469 |
| NS100-88* | 7314150294268 | 1 | 991,44 | 469 |
| NS100-90 | 7314150294275 | 1 | 894,28 | 469 |
| NS100-94* | 7314150294282 | 1 | 916,81 | 469 |
| NS100-95 | 7314150294299 | 1 | 894,28 | 469 |
| NS104-100 | 7314150294947 | 1 | 832,04 | 469 |
| NS104-105 | 7314150294954 | 1 | 901,39 | 469 |
| NS104-110 | 7314150294961 | 1 | 1.067,80 | 469 |
| NS104-115 | 7314150294978 | 1 | 1.067,80 | 469 |
| NS104-120 | 7314150294985 | 1 | 1.386,74 | 469 |
| NS104-17 | 7314150294350 | 1 | 88,77 | 469 |
| NS104-19 | 7314150294367 | 1 | 90,39 | 469 |
| NS104-20* | 7314150294374 | 1 | 91,18 | 469 |
| NS104-22 | 7314150294381 | 1 | 91,99 | 469 |
| NS104-24 | 7314150284795 | 1 | 93,62 | 469 |
| NS104-25* | 7314150294398 | 1 | 105,23 | 469 |
| NS104-26 | 7314150294404 | 1 | 105,28 | 469 |
| NS104-27 | 7314150284801 | 1 | 105,28 | 469 |
| NS104-28 | 7314150294411 | 1 | 110,45 | 469 |
| NS104-29 | 7314150294428 | 1 | 112,91 | 469 |
| NS104-30 | 7314150284818 | 1 | 117,29 | 469 |
| NS104-31 | 7314150294435 | 1 | 121,03 | 469 |
| NS104-32 | 7314150284825 | 1 | 123,04 | 469 |
| NS104-33 | 7314150294442 | 1 | 135,00 | 469 |
| NS104-34 | 7314150294459 | 1 | 142,76 | 469 |
| NS104-35 | 7314150294466 | 1 | 146,48 | 469 |
| NS104-36 | 7314150284832 | 1 | 143,58 | 469 |
| NS104-37 | 7314150294473 | 1 | 144,25 | 469 |
| NS104-38 | 7314150294480 | 1 | 150,34 | 469 |
| NS104-39 | 7314150294497 | 1 | 181,74 | 469 |
| NS104-40 | 7314150294503 | 1 | 185,17 | 469 |
| NS104-41 | 7314150284849 | 1 | 188,25 | 469 |
| NS104-42 | 7314150294510 | 1 | 204,73 | 469 |
| NS104-43* | 7314150294527 | 1 | 210,07 | 469 |
| NS104-44* | 7314150294534 | 1 | 204,73 | 469 |
| NS104-45* | 7314150294541 | 1 | 208,30 | 469 |
| NS104-46 | 7314150284856 | 1 | 213,64 | 469 |
| NS104-47 | 7314150294558 | 1 | 231,28 | 469 |
| NS104-48 | 7314150294565 | 1 | 235,31 | 469 |
| NS104-49 | 7314150294572 | 1 | 239,34 | 469 |
| NS104-50 | 7314150284863 | 1 | 243,36 | 469 |
| NS104-51 | 7314150294589 | 1 | 249,41 | 469 |
| NS104-52 | 7314150294596 | 1 | 255,53 | 469 |
| NS104-53* | 7314150294602 | 1 | 257,57 | 469 |
| NS104-54 | 7314150294619 | 1 | 259,62 | 469 |
| NS104-55 | 7314150284870 | 1 | 277,33 | 469 |
| NS104-56 | 7314150294626 | 1 | 284,86 | 469 |
| NS104-57 | 7314150294633 | 1 | 289,62 | 469 |
| NS104-58* | 7314150294640 | 1 | 294,36 | 469 |
| NS104-59* | 7314150294657 | 1 | 299,12 | 469 |
| NS104-60 | 7314150284887 | 1 | 325,88 | 469 |
| NS104-61* | 7314150294664 | 1 | 337,46 | 469 |
| NS104-62* | 7314150294671 | 1 | 344,26 | 469 |
| NS104-63 | 7314150294688 | 1 | 355,05 | 469 |
| NS104-64* | 7314150294695 | 1 | 365,78 | 469 |
| NS104-65 | 7314150294701 | 1 | 355,81 | 469 |
| NS104-66* | 7314150294718 | 1 | 346,19 | 469 |
| NS104-67* | 7314150294725 | 1 | 351,75 | 469 |
| NS104-68* | 7314150294732 | 1 | 424,67 | 469 |
| NS104-69* | 7314150294749 | 1 | 424,67 | 469 |
| NS104-70 | 7314150284894 | 1 | 402,14 | 469 |
| NS104-71* | 7314150294756 | 1 | 427,69 | 469 |
| NS104-72* | 7314150294763 | 1 | 430,74 | 469 |
| NS104-73* | 7314150294770 | 1 | 433,76 | 469 |
| NS104-74* | 7314150294787 | 1 | 436,79 | 469 |
| NS104-75 | 7314150284900 | 1 | 485,35 | 469 |
| NS104-76* | 7314150294794 | 1 | 504,80 | 469 |
| NS104-77* | 7314150294800 | 1 | 511,11 | 469 |
| NS104-78* | 7314150294817 | 1 | 526,02 | 469 |
| NS104-79* | 7314150294824 | 1 | 540,95 | 469 |
| NS104-80 | 7314150284917 | 1 | 555,89 | 469 |
| NS104-81* | 7314150294831 | 1 | 586,99 | 469 |
| NS104-82* | 7314150294848 | 1 | 593,92 | 469 |
| NS104-83* | 7314150294855 | 1 | 600,84 | 469 |
| NS104-84* | 7314150294862 | 1 | 607,77 | 469 |
| NS104-85 | 7314150284924 | 1 | 614,71 | 469 |
| NS104-86* | 7314150294879 | 1 | 680,94 | 469 |
| NS104-87* | 7314150294886 | 1 | 695,94 | 469 |
| NS104-88* | 7314150294893 | 1 | 710,93 | 469 |
| NS104-89* | 7314150294909 | 1 | 725,95 | 469 |
| NS104-90 | 7314150284931 | 1 | 683,97 | 469 |
| NS104-92* | 7314150294916 | 1 | 779,19 | 469 |
| NS104-94* | 7314150294923 | 1 | 788,92 | 469 |
| NS104-95 | 7314150284948 | 1 | 707,27 | 469 |
| NS104-98* | 7314150294930 | 1 | 839,17 | 469 |
| NS106-100* | 7314150295418 | 1 | 670,28 | 470 |
| NS106-104* | 7314150295425 | 1 | 688,89 | 470 |
| NS106-108* | 7314150295432 | 1 | 706,10 | 470 |
| NS106-112* | 7314150295449 | 1 | 730,77 | 470 |
| NS106-114* | 7314150295456 | 1 | 772,68 | 470 |
| NS106-116* | 7314150295463 | 1 | 874,38 | 470 |
| NS106-120* | 7314150295470 | 1 | 911,70 | 470 |
| NS106-124* | 7314150295487 | 1 | 984,62 | 470 |
| NS106-126* | 7314150295494 | 1 | 1.063,38 | 470 |
| NS106-128* | 7314150295500 | 1 | 1.105,92 | 470 |
| NS106-132* | 7314150295517 | 1 | 1.148,45 | 470 |
| NS106-136* | 7314150295524 | 1 | 1.335,75 | 470 |
| NS106-138* | 7314150295531 | 1 | 1.369,11 | 470 |
| NS106-144* | 7314150295548 | 1 | 1.633,80 | 470 |
| NS106-146* | 7314150295555 | 1 | 1.653,96 | 470 |
| NS106-150* | 7314150295562 | 1 | 1.754,25 | 470 |
| NS106-156* | 7314150295579 | 1 | 1.960,64 | 470 |
| NS106-158* | 7314150295586 | 1 | 2.806,17 | 470 |
| NS106-20 | 7314150294992 | 1 | 64,00 | 470 |
| NS106-22* | 7314150295005 | 1 | 81,23 | 470 |
| NS106-24* | 7314150295012 | 1 | 85,59 | 470 |

| | EAN | | € | |
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| NS106-25* | 7314150295029 | 1 | 91,70 | 470 |
| NS106-26 | 7314150295036 | 1 | 93,34 | 470 |
| NS106-28 | 7314150295043 | 1 | 96,34 | 470 |
| NS106-30 | 7314150295050 | 1 | 97,96 | 470 |
| NS106-32* | 7314150295067 | 1 | 99,56 | 470 |
| NS106-34 | 7314150295074 | 1 | 102,77 | 470 |
| NS106-36 | 7314150295081 | 1 | 105,99 | 470 |
| NS106-38* | 7314150295098 | 1 | 109,06 | 470 |
| NS106-40 | 7314150295104 | 1 | 110,95 | 470 |
| NS106-42 | 7314150295111 | 1 | 103,03 | 470 |
| NS106-44* | 7314150295128 | 1 | 105,71 | 470 |
| NS106-45* | 7314150295135 | 1 | 108,18 | 470 |
| NS106-46 | 7314150295142 | 1 | 141,38 | 470 |
| NS106-48 | 7314150295159 | 1 | 143,48 | 470 |
| NS106-50* | 7314150295166 | 1 | 149,24 | 470 |
| NS106-52 | 7314150295173 | 1 | 180,67 | 470 |
| NS106-54* | 7314150295180 | 1 | 163,41 | 470 |
| NS106-56* | 7314150295197 | 1 | 167,39 | 470 |
| NS106-58 | 7314150295203 | 1 | 207,99 | 470 |
| NS106-60 | 7314150295210 | 1 | 227,11 | 470 |
| NS106-62* | 7314150295227 | 1 | 206,89 | 470 |
| NS106-64 | 7314150295234 | 1 | 241,87 | 470 |
| NS106-66* | 7314150295241 | 1 | 226,42 | 470 |
| NS106-68* | 7314150295258 | 1 | 239,46 | 470 |
| NS106-70* | 7314150295265 | 1 | 252,54 | 470 |
| NS106-71* | 7314150295272 | 1 | 252,54 | 470 |
| NS106-72 | 7314150295289 | 1 | 296,42 | 470 |
| NS106-74* | 7314150295296 | 1 | 312,02 | 470 |
| NS106-76* | 7314150295302 | 1 | 318,94 | 470 |
| NS106-78* | 7314150295319 | 1 | 302,42 | 470 |
| NS106-80* | 7314150295326 | 1 | 332,83 | 470 |
| NS106-82* | 7314150295333 | 1 | 333,65 | 470 |
| NS106-84* | 7314150295340 | 1 | 346,68 | 470 |
| NS106-88* | 7314150295357 | 1 | 416,01 | 470 |
| NS106-90* | 7314150295364 | 1 | 428,21 | 470 |
| NS106-92* | 7314150295371 | 1 | 446,83 | 470 |
| NS106-94* | 7314150295388 | 1 | 471,49 | 470 |
| NS106-96 | 7314150295395 | 1 | 499,23 | 470 |
| NS106-98* | 7314150295401 | 1 | 488,75 | 470 |
| NS200-1200* | 7314150295661 | 1 | 1.810,75 | 471 |
| NS200-200 | 7314150295593 | 1 | 207,42 | 471 |
| NS200-250 | 7314150295609 | 1 | 240,86 | 471 |
| NS200-300 | 7314150295616 | 1 | 260,96 | 471 |
| NS200-350 | 7314150295623 | 1 | 307,79 | 471 |
| NS200-450 | 7314150295630 | 1 | 521,30 | 471 |
| NS200-600 | 7314150295647 | 1 | 768,93 | 471 |
| NS200-900 | 7314150295654 | 1 | 1.325,18 | 471 |
| NS202-350 | 7314150299690 | 1 | 270,23 | 471 |
| NS203-200 | 7314150359509 | 1 | 90,48 | 471 |
| NS203-215 | 7314150359516 | 1 | 135,64 | 471 |
| NS203-290 | 7314150359523 | 1 | 147,61 | 471 |
| NS203-400 | 7314150359530 | 1 | 193,98 | 471 |
| NS203-490 | 7314150359547 | 1 | 288,42 | 471 |
| NS203-800 | 7314150359554 | 1 | 683,98 | 471 |
| NS204-30 | 7314150295685 | 1 | 157,62 | 471 |
| NS204-32 | 7314150295692 | 1 | 214,51 | 471 |
| NS204-35 | 7314150295708 | 1 | 177,58 | 471 |
| NS204-40 | 7314150295715 | 1 | 214,51 | 471 |
| NS204-45 | 7314150295722 | 1 | 236,44 | 471 |
| NS204-48 | 7314150295739 | 1 | 260,38 | 471 |
| NS204-50 | 7314150295746 | 1 | 275,33 | 471 |
| NS204-55* | 7314150295753 | 1 | 286,31 | 471 |
| NS204-60 | 7314150295760 | 1 | 305,27 | 471 |
| NS204-65 | 7314150295777 | 1 | 342,19 | 471 |
| NS204-70 | 7314150295784 | 1 | 383,09 | 471 |
| NS204-75* | 7314150295791 | 1 | 427,99 | 471 |
| NS204-80 | 7314150295807 | 1 | 488,84 | 471 |
| NS204-85* | 7314150295814 | 1 | 550,69 | 471 |
| NS204-90 | 7314150295821 | 1 | 578,63 | 471 |
| NS220-06 | 7314150347216 | 1 | 66,88 | 472 |
| NS220-07 | 7314150347223 | 1 | 68,56 | 472 |
| NS220-08 | 7314150347230 | 1 | 70,23 | 472 |
| NS220-09 | 7314150347247 | 1 | 71,89 | 472 |
| NS220-10 | 7314150347254 | 1 | 73,58 | 472 |
| NS220-11 | 7314150347261 | 1 | 75,24 | 472 |
| NS220-12 | 7314150347278 | 1 | 76,93 | 472 |
| NS220-13 | 7314150347285 | 1 | 78,60 | 472 |
| NS220-14 | 7314150347292 | 1 | 80,28 | 472 |
| NS220-15 | 7314150347308 | 1 | 81,94 | 472 |
| NS220-16 | 7314150347315 | 1 | 83,62 | 472 |
| NS220-17 | 7314150347322 | 1 | 90,30 | 472 |
| NS220-18 | 7314150347339 | 1 | 91,95 | 472 |
| NS220-19 | 7314150347346 | 1 | 93,63 | 472 |
| NS220-20 | 7314150347353 | 1 | 95,31 | 472 |
| NS220-21 | 7314150347360 | 1 | 100,34 | 472 |
| NS220-22 | 7314150347377 | 1 | 103,68 | 472 |
| NS220-23 | 7314150347384 | 1 | 107,02 | 472 |
| NS220-24 | 7314150347391 | 1 | 113,69 | 472 |
| NS220-25 | 7314150347407 | 1 | 117,06 | 472 |
| NS220-26 | 7314150347414 | 1 | 125,41 | 472 |
| NS220-27 | 7314150347421 | 1 | 130,44 | 472 |
| NS220-28 | 7314150347438 | 1 | 133,77 | 472 |
| NS220-29 | 7314150347445 | 1 | 145,95 | 472 |
| NS220-30 | 7314150347452 | 1 | 147,15 | 472 |
| NS220-32 | 7314150347469 | 1 | 150,50 | 472 |
| NS220-34* | 7314150347476 | 1 | 130,29 | 472 |
| NS220-36 | 7314150347483 | 1 | 143,32 | 472 |
| NS220-41 | 7314150347490 | 1 | 174,19 | 472 |
| NS224-17 | 7314150355525 | 1 | 91,73 | 472 |
| NS224-18* | 7314150355532 | 1 | 92,00 | 472 |
| NS224-19 | 7314150355549 | 1 | 92,29 | 472 |
| NS224-21* | 7314150355556 | 1 | 101,51 | 472 |
| NS224-22 | 7314150355563 | 1 | 102,60 | 472 |
| NS224-23 | 7314150355570 | 1 | 108,38 | 472 |
| NS224-24 | 7314150355587 | 1 | 136,04 | 472 |
| NS224-26* | 7314150355594 | 1 | 137,47 | 472 |
| NS224-27 | 7314150355617 | 1 | 145,84 | 472 |
| NS224-28* | 7314150355624 | 1 | 153,12 | 472 |

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| NS224-29 | 7314150355631 | 1 | 163,73 | 472 |
| NS224-30 | 7314150355648 | 1 | 172,67 | 472 |
| NS224-32 | 7314150355655 | 1 | 195,02 | 472 |
| NS224-34 | 7314150355662 | 1 | 210,68 | 472 |
| NS224-36 | 7314150355679 | 1 | 224,63 | 472 |
| NS224-38 | 7314150355686 | 1 | 240,29 | 472 |
| NS224-41 | 7314150355693 | 1 | 264,88 | 472 |
| NS224-46 | 7314150355709 | 1 | 312,91 | 472 |
| NS224-50 | 7314150355716 | 1 | 343,11 | 472 |
| NS228-22 | 7314150355914 | 1 | 134,76 | 473 |
| NS228-24 | 7314150355921 | 1 | 148,81 | 473 |
| NS228-26* | 7314150355938 | 1 | 183,94 | 473 |
| NS228-27* | 7314150355945 | 1 | 190,30 | 473 |
| NS228-28* | 7314150355952 | 1 | 194,15 | 473 |
| NS228-29* | 7314150355969 | 1 | 198,61 | 473 |
| NS228-30* | 7314150355976 | 1 | 203,07 | 473 |
| NS228-31* | 7314150355983 | 1 | 219,69 | 473 |
| NS228-32 | 7314150355990 | 1 | 235,01 | 473 |
| NS228-34* | 7314150356003 | 1 | 247,79 | 473 |
| NS228-36 | 7314150356010 | 1 | 265,68 | 473 |
| NS228-38* | 7314150356027 | 1 | 286,10 | 473 |
| NS228-41 | 7314150356034 | 1 | 325,06 | 473 |
| NS228-46 | 7314150356041 | 1 | 361,47 | 473 |
| NS228-50 | 7314150356058 | 1 | 397,23 | 473 |
| NS228-55 | 7314150356065 | 1 | 448,31 | 473 |
| NS228-60 | 7314150356072 | 1 | 500,68 | 473 |
| NS228-65 | 7314150356089 | 1 | 555,60 | 473 |
| NS228-70 | 7314150356096 | 1 | 611,81 | 473 |
| NS228-75* | 7314150356102 | 1 | 668,00 | 473 |
| NS228-80* | 7314150356119 | 1 | 726,12 | 473 |
| NS232-16-24 | 7314150356331 | 1 | 130,93 | 473 |
| NS232-24-16 | 7314150356355 | 1 | 159,71 | 473 |
| NS232-24-32* | 7314150356348 | 1 | 267,15 | 473 |
| NS232-32-24 | 7314150356362 | 1 | 259,40 | 473 |
| NS234-16-100 | 7314150356416 | 1 | 126,97 | 473 |
| NS234-16-200 | 7314150356423 | 1 | 139,42 | 473 |
| NS234-16-250 | 7314150356430 | 1 | 153,12 | 473 |
| NS234-24-200 | 7314150356447 | 1 | 209,11 | 473 |
| NS234-32-250 | 7314150356454 | 1 | 361,01 | 473 |
| NS236-16 | 7314150356522 | 1 | 155,19 | 473 |
| NS236-24* | 7314150356539 | 1 | 374,55 | 473 |
| NS236-32* | 7314150356515 | 1 | 511,54 | 473 |
| NS238-16-250 | 7314150356577 | 1 | 217,85 | 474 |
| NS238-24-250 | 7314150356584 | 1 | 431,95 | 474 |
| NS238-32-300* | 7314150356591 | 1 | 542,75 | 474 |
| NS240-16-230 | 7314150356737 | 1 | 200,51 | 474 |
| NS242-16 | 7314150356638 | 1 | 326,14 | 474 |
| NS242-24 | 7314150356645 | 1 | 524,07 | 474 |
| NS242-32* | 7314150356652 | 1 | 1.016,61 | 474 |
| NS243-16-400 | 7314150356690 | 1 | 255,40 | 474 |
| NS247-26* | 7314150356751 | 1 | 154,48 | 475 |
| NS248-16-52* | 7314150356713 | 1 | 82,70 | 475 |
| NS300-10-200 | 7314150317783 | 1 | 75,50 | 475 |
| NS300-10-300 | 7314150316205 | 1 | 98,45 | 475 |
| NS300-11-250 | 7314150317790 | 1 | 90,24 | 475 |
| NS300-11-300 | 7314150317806 | 1 | 106,65 | 475 |
| NS300-11-350 | 7314150316212 | 1 | 123,06 | 475 |
| NS300-12-400 | 7314150325153 | 1 | 129,62 | 475 |
| NS300-13-450 | 7314150325160 | 1 | 139,47 | 475 |
| NS300-3-50 | 7314150317677 | 1 | 17,89 | 475 |
| NS300-3-75 | 7314150317684 | 1 | 20,86 | 475 |
| NS300-4-75 | 7314150317691 | 1 | 22,37 | 475 |
| NS300-4.5-100 | 7314150316175 | 1 | 27,10 | 475 |
| NS300-4.5-50 | 7314150317707 | 1 | 19,38 | 475 |
| NS300-5-100 | 7314150317721 | 1 | 26,81 | 475 |
| NS300-5-75 | 7314150317714 | 1 | 23,85 | 475 |
| NS300-6-100 | 7314150316182 | 1 | 28,32 | 475 |
| NS300-6-125 | 7314150317738 | 1 | 32,08 | 475 |
| NS300-6-150 | 7314150317745 | 1 | 35,44 | 475 |
| NS300-7-150 | 7314150317752 | 1 | 40,12 | 475 |
| NS300-8-150 | 7314150316199 | 1 | 43,64 | 475 |
| NS300-8-200 | 7314150317769 | 1 | 52,18 | 475 |
| NS300-9-250 | 7314150317776 | 1 | 59,62 | 475 |
| NS301-10-200 | 7314150317882 | 1 | 80,43 | 475 |
| NS301-10-300 | 7314150317899 | 1 | 95,60 | 475 |
| NS301-3-50 | 7314150317813 | 1 | 22,37 | 475 |
| NS301-4-100 | 7314150317820 | 1 | 28,32 | 475 |
| NS301-4-150 | 7314150317837 | 1 | 47,26 | 475 |
| NS301-5-100 | 7314150317844 | 1 | 44,20 | 475 |
| NS301-5-200 | 7314150317851 | 1 | 47,37 | 475 |
| NS301-6-100 | 7314150317868 | 1 | 47,50 | 475 |
| NS301-8-150 | 7314150317875 | 1 | 64,31 | 475 |
| NS302-0-50 | 7314150316229 | 1 | 25,33 | 476 |
| NS302-1-100 | 7314150316236 | 1 | 25,33 | 476 |
| NS302-2-125 | 7314150316243 | 1 | 32,28 | 476 |
| NS302-3-150 | 7314150316250 | 1 | 44,72 | 476 |
| NS302-4-300 | 7314150316267 | 1 | 71,55 | 476 |
| NS304-0-50 | 7314150316274 | 1 | 25,33 | 476 |
| NS304-1-100 | 7314150316281 | 1 | 25,33 | 476 |
| NS304-2-125 | 7314150316298 | 1 | 29,82 | 476 |
| NS304-3-150 | 7314150316304 | 1 | 44,72 | 476 |
| NS304-4-300 | 7314150316311 | 1 | 71,55 | 476 |
| NS320-10 | 7314150318162 | 1 | 50,05 | 476 |
| NS320-2 | 7314150318087 | 1 | 32,46 | 476 |
| NS320-3 | 7314150318094 | 1 | 32,85 | 476 |
| NS320-4 | 7314150318100 | 1 | 33,37 | 476 |
| NS320-5 | 7314150318117 | 1 | 34,82 | 476 |
| NS320-6 | 7314150318124 | 1 | 36,31 | 476 |
| NS320-7 | 7314150318131 | 1 | 40,20 | 476 |
| NS320-8 | 7314150318148 | 1 | 42,18 | 476 |
| NS320-9 | 7314150318155 | 1 | 46,61 | 476 |
| NS400-160 | 7314150316106 | 1 | 134,13 | 476 |
| NS400-180 | 7314150316113 | 1 | 149,05 | 476 |
| NS400-200 | 7314150316120 | 1 | 163,96 | 476 |
| NS402-160 | 7314150316137 | 1 | 174,20 | 477 |
| NS402-200 | 7314150325177 | 1 | 178,85 | 477 |
| NS403-160 | 7314150318209 | 1 | 163,96 | 477 |
| NS403-180 | 7314150318193 | 1 | 178,85 | 477 |

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| NS404-160 | 7314150318216 | 1 | 126,68 | 477 |
| NS405-160 | 7314150318247 | 1 | 126,68 | 477 |
| NS406-160 | 7314150316144 | 1 | 134,13 | 477 |
| NS406-180 | 7314150318261 | 1 | 160,61 | 477 |
| NS406-200 | 7314150316151 | 1 | 161,41 | 477 |
| NS407-160 | 7314150318278 | 1 | 292,39 | 477 |
| NS408-250 | 7314150316168 | 1 | 201,90 | 478 |
| NS408-300 | 7314150318292 | 1 | 244,50 | 478 |
| NS411-200 | 7314150318322 | 1 | 193,77 | 478 |
| NS412-200 | 7314150318339 | 1 | 119,23 | 478 |
| NS413-180 | 7314150318384 | 1 | 302,03 | 478 |
| NS413-200 | 7314150318377 | 1 | 302,03 | 478 |
| NS500-1000-FB | 7314150296019 | 1 | 164,10 | 479 |
| NS500-1500-FB | 7314150296026 | 1 | 189,24 | 479 |
| NS500-2000 | 7314150291847 | 1 | 286,72 | 478 |
| NS500-2000-FB | 7314150284955 | 1 | 231,70 | 479 |
| NS500-2500 | 7314150291854 | 1 | 358,30 | 478 |
| NS500-2500-FB | 7314150284962 | 1 | 290,63 | 479 |
| NS500-3000 | 7314150291861 | 1 | 429,89 | 478 |
| NS500-3000-FB | 7314150284979 | 1 | 327,91 | 479 |
| NS500-3500-FB | 7314150284986 | 1 | 463,39 | 479 |
| NS500-4000 | 7314150291878 | 1 | 569,85 | 478 |
| NS502-1000-FB | 7314150284993 | 1 | 125,43 | 479 |
| NS502-10000-FB | 7314150285068 | 1 | 970,73 | 479 |
| NS502-12000-FB* | 7314150318407 | 1 | 1.109,40 | 479 |
| NS502-1500-FB | 7314150318438 | 1 | 166,41 | 479 |
| NS502-2000-FB | 7314150285006 | 1 | 202,91 | 479 |
| NS502-2500-FB | 7314150285013 | 1 | 258,25 | 479 |
| NS502-3000-FB | 7314150285020 | 1 | 313,58 | 479 |
| NS502-450-FB | 7314150296033 | 1 | 93,25 | 479 |
| NS502-4500-FB | 7314150285037 | 1 | 374,42 | 479 |
| NS502-5000-FB | 7314150285044 | 1 | 443,75 | 479 |
| NS502-6800-FB | 7314150318445 | 1 | 582,44 | 479 |
| NS502-8000-FB | 7314150285051 | 1 | 696,80 | 479 |
| NS504-100-FB | 7314150296040 | 1 | 59,62 | 479 |
| NS504-1000-FB | 7314150285099 | 1 | 164,10 | 479 |
| NS504-1500-FB | 7314150285105 | 1 | 193,77 | 479 |
| NS504-200-FB | 7314150296057 | 1 | 63,35 | 479 |
| NS504-2000-FB | 7314150285112 | 1 | 238,47 | 479 |
| NS504-300-FB | 7314150296064 | 1 | 68,56 | 479 |
| NS504-500-FB | 7314150285075 | 1 | 93,90 | 479 |
| NS504-800-FB | 7314150285082 | 1 | 123,69 | 479 |
| NS506-300 | 7314150285129 | 1 | 57,92 | 479 |
| NS506-300-FB | 7314150318469 | 1 | 58,80 | 480 |
| NS506-450 | 7314150285136 | 1 | 77,22 | 479 |
| NS506-450-FB | 7314150318476 | 1 | 78,40 | 480 |
| NS506-700 | 7314150296071 | 1 | 108,62 | 479 |
| NS506-700-FB | 7314150285143 | 1 | 99,30 | 480 |
| NS506-900 | 7314150296088 | 1 | 144,79 | 479 |
| NS506-900-FB | 7314150285150 | 1 | 151,11 | 480 |
| NS508-500-FB | 7314150318544 | 1 | 93,70 | 480 |
| NS508-700-FB | 7314150318537 | 1 | 110,73 | 480 |
| NS512-200-FB | 7314150318568 | 1 | 80,05 | 480 |
| NS512-400-FB | 7314150318575 | 1 | 100,51 | 480 |
| NS512-600-FB | 7314150318582 | 1 | 110,73 | 480 |
| NS512-900-FB | 7314150318599 | 1 | 134,56 | 480 |
| NS600-100-50 | 7314150296101 | 1 | 38,61 | 480 |
| NS600-135-50 | 7314150296118 | 1 | 73,38 | 480 |
| NS600-150-25 | 7314150296125 | 1 | 34,76 | 480 |
| NS600-150-30 | 7314150301676 | 1 | 30,91 | 480 |
| NS600-150-40 | 7314150296132 | 1 | 38,61 | 480 |
| NS600-150-50 | 7314150296149 | 1 | 65,65 | 480 |
| NS600-180-13 | 7314150296156 | 1 | 30,91 | 480 |
| NS600-180-32 | 7314150285167 | 1 | 44,40 | 480 |
| NS600-180-50 | 7314150285174 | 1 | 98,47 | 480 |
| NS600-200-20 | 7314150296163 | 1 | 86,89 | 480 |
| NS600-200-30 | 7314150296170 | 1 | 106,19 | 480 |
| NS600-200-40 | 7314150296187 | 1 | 155,88 | 480 |
| NS600-200-50 | 7314150301782 | 1 | 76,50 | 480 |
| NS600-230-40 | 7314150296194 | 1 | 111,99 | 480 |
| NS600-250-40 | 7314150296200 | 1 | 173,77 | 480 |
| NS600-300-50 | 7314150296217 | 1 | 339,83 | 480 |
| NS600-80-13 | 7314150296095 | 1 | 10,42 | 480 |
| NS602-460 | 7314150285181 | 1 | 156,29 | 481 |
| NS602-600 | 7314150285198 | 1 | 215,32 | 481 |
| NS602-760 | 7314150296224 | 1 | 330,73 | 481 |
| NS602-900 | 7314150296231 | 1 | 384,30 | 481 |
| NS604-150 | 7314150296248 | 1 | 106,71 | 481 |
| NS604-200 | 7314150285204 | 1 | 171,19 | 481 |
| NS604-300 | 7314150285211 | 1 | 280,02 | 481 |
| NS606-150 | 7314150285228 | 1 | 58,34 | 481 |
| NS606-200 | 7314150285235 | 1 | 75,01 | 481 |
| NS606-250 | 7314150285242 | 1 | 101,40 | 481 |
| NS606-300 | 7314150285259 | 1 | 120,83 | 481 |
| NS606-400 | 7314150285266 | 1 | 155,58 | 481 |
| NS608-100 | 7314150285273 | 1 | 35,73 | 481 |
| NS700-300 | 7314150325184 | 1 | 67,00 | 481 |
| NS702-200 | 7314150325191 | 1 | 57,23 | 482 |
| NS704-225 | 7314150325207 | 1 | 127,36 | 482 |
| NS706-50 | 7314150325214 | 1 | 80,55 | 482 |
| NS706-80 | 7314150325221 | 1 | 123,62 | 482 |
| NS708-360 | 7314150325238 | 1 | 173,02 | 482 |
| NS710-450 | 7314150325245 | 1 | 367,93 | 483 |
| NS800-1100 | 7314150296323 | 1 | 177,29 | 483 |
| NS800-1700 | 7314150285280 | 1 | 259,19 | 483 |
| NS800-2000 | 7314150296330 | 1 | 309,27 | 483 |
| NS802-290 | 7314150285297 | 1 | 235,57 | 483 |
| NS804-290 | 7314150296347 | 1 | 52,58 | 483 |
| NS810-100* | 7314150318728 | 1 | 1.118,05 | 483 |
| NS810-150* | 7314150318711 | 1 | 1.241,21 | 483 |
| NS810-200* | 7314150318704 | 1 | 1.326,19 | 483 |
| NS810-350* | 7314150318698 | 1 | 1.986,94 | 483 |
| NSB001-150 | 7314150292509 | 5 | 156,82 | 466 |
| NSB001-200 | 7314150284689 | 5 | 196,02 | 466 |
| NSB001-250 | 7314150284696 | 5 | 261,39 | 466 |
| NSB001-300 | 7314150284702 | 5 | 290,41 | 466 |
| NSB001-375 | 7314150292516 | 5 | 440,72 | 466 |
| NSB001-450 | 7314150292523 | 3 | 598,63 | 466 |

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|---|---|---|---|---|
| NSB001-600 | 7314150292530 | 3 | 1.105,25 | 466 |
| NSB001-900 | 7314150292547 | 1 | 2.473,96 | 466 |
| NSB002-10 | 7314150316366 | 5 | 51,31 | 466 |
| NSB002-11 | 7314150316373 | 5 | 55,48 | 466 |
| NSB002-12 | 7314150316380 | 5 | 61,02 | 466 |
| NSB002-13 | 7314150316397 | 5 | 63,79 | 466 |
| NSB002-14 | 7314150316403 | 5 | 66,56 | 466 |
| NSB002-15 | 7314150316410 | 5 | 76,14 | 466 |
| NSB002-16 | 7314150316427 | 5 | 79,06 | 466 |
| NSB002-17 | 7314150316434 | 5 | 90,13 | 466 |
| NSB002-18 | 7314150316441 | 5 | 94,31 | 466 |
| NSB002-19 | 7314150316458 | 5 | 97,07 | 466 |
| NSB002-20 | 7314150316465 | 5 | 99,85 | 466 |
| NSB002-21 | 7314150316472 | 5 | 108,18 | 466 |
| NSB002-22 | 7314150316489 | 5 | 110,95 | 466 |
| NSB002-23 | 7314150316496 | 5 | 116,48 | 466 |
| NSB002-24 | 7314150316502 | 5 | 131,72 | 466 |
| NSB002-25 | 7314150316519 | 5 | 138,68 | 466 |
| NSB002-26 | 7314150316526 | 5 | 145,05 | 466 |
| NSB002-27 | 7314150316533 | 5 | 148,70 | 466 |
| NSB002-28 | 7314150316540 | 5 | 183,44 | 466 |
| NSB002-29 | 7314150316557 | 5 | 187,72 | 466 |
| NSB002-30 | 7314150316564 | 5 | 202,65 | 466 |
| NSB002-31 | 7314150321728 | 1 | 245,32 | 466 |
| NSB002-32 | 7314150316571 | 10 | 255,97 | 466 |
| NSB002-33 | 7314150321735 | 1 | 257,63 | 466 |
| NSB002-34 | 7314150321742 | 1 | 263,54 | 466 |
| NSB002-35 | 7314150321759 | 1 | 266,65 | 466 |
| NSB002-36 | 7314150321766 | 5 | 287,97 | 466 |
| NSB002-38 | 7314150321773 | 1 | 309,31 | 466 |
| NSB002-40 | 7314150321780 | 1 | 339,17 | 466 |
| NSB002-41 | 7314150321797 | 5 | 364,77 | 466 |
| NSB002-42 | 7314150321803 | 1 | 383,98 | 466 |
| NSB002-46 | 7314150321810 | 1 | 424,50 | 466 |
| NSB002-50 | 7314150321827 | 1 | 469,30 | 466 |
| NSB002-52* | 7314150321834 | 1 | 486,38 | 466 |
| NSB002-55* | 7314150321841 | 1 | 511,96 | 466 |
| NSB002-6 | 7314150316328 | 5 | 63,99 | 466 |
| NSB002-60* | 7314150321858 | 1 | 554,62 | 466 |
| NSB002-65* | 7314150321865 | 1 | 703,95 | 466 |
| NSB002-7 | 7314150316335 | 5 | 63,99 | 466 |
| NSB002-70* | 7314150321872 | 1 | 810,60 | 466 |
| NSB002-75* | 7314150321889 | 1 | 938,61 | 466 |
| NSB002-8 | 7314150316342 | 5 | 63,99 | 466 |
| NSB002-80* | 7314150321896 | 1 | 1.109,26 | 466 |
| NSB002-9 | 7314150316359 | 5 | 51,73 | 466 |
| NSB003-10 | 7314150342709 | 1 | 83,06 | 466 |
| NSB003-11 | 7314150342716 | 1 | 94,45 | 466 |
| NSB003-12 | 7314150342723 | 5 | 103,88 | 466 |
| NSB003-13* | 7314150342730 | 1 | 107,38 | 466 |
| NSB003-14 | 7314150342747 | 1 | 109,55 | 466 |
| NSB003-16 | 7314150342754 | 5 | 123,13 | 466 |
| NSB003-18 | 7314150342761 | 1 | 131,85 | 466 |
| NSB003-19* | 7314150342778 | 1 | 135,99 | 467 |
| NSB003-20 | 7314150342785 | 1 | 142,52 | 467 |
| NSB003-22 | 7314150342792 | 5 | 153,99 | 467 |
| NSB003-24 | 7314150342808 | 5 | 157,55 | 467 |
| NSB003-25* | 7314150342815 | 1 | 168,28 | 467 |
| NSB003-26* | 7314150342822 | 1 | 186,94 | 467 |
| NSB003-28* | 7314150342839 | 5 | 193,27 | 467 |
| NSB003-30 | 7314150342846 | 1 | 226,23 | 467 |
| NSB003-31* | 7314150342853 | 1 | 247,59 | 467 |
| NSB003-32 | 7314150342860 | 1 | 253,39 | 467 |
| NSB003-34 | 7314150342877 | 1 | 323,59 | 467 |
| NSB003-36 | 7314150342884 | 1 | 383,64 | 467 |
| NSB003-38* | 7314150342891 | 1 | 392,35 | 467 |
| NSB003-40 | 7314150342907 | 1 | 433,87 | 467 |
| NSB003-42 | 7314150342914 | 1 | 506,90 | 467 |
| NSB003-44* | 7314150342921 | 5 | 527,33 | 467 |
| NSB003-46* | 7314150342938 | 1 | 548,43 | 467 |
| NSB003-48* | 7314150342945 | 1 | 599,92 | 467 |
| NSB003-50* | 7314150342952 | 1 | 634,19 | 467 |
| NSB003-52 | 7314150342969 | 1 | 645,12 | 467 |
| NSB003-54* | 7314150342976 | 1 | 724,96 | 467 |
| NSB003-56* | 7314150342983 | 1 | 733,86 | 467 |
| NSB003-58* | 7314150342990 | 1 | 761,08 | 467 |
| NSB003-60* | 7314150343010 | 1 | 871,24 | 467 |
| NSB003-62* | 7314150343027 | 1 | 875,51 | 467 |
| NSB003-64* | 7314150343034 | 5 | 889,96 | 467 |
| NSB003-68* | 7314150343041 | 1 | 949,34 | 467 |
| NSB003-72* | 7314150343058 | 1 | 1.040,31 | 467 |
| NSB003-8* | 7314150342693 | 1 | 73,77 | 466 |
| NSB003-80* | 7314150343065 | 1 | 1.124,75 | 467 |
| NSB003-84 | 7314150343072 | 1 | 1.203,65 | 467 |
| NSB003-88 | 7314150343089 | 1 | 1.235,02 | 467 |
| NSB006-0607 | 7314150316588 | 1 | 24,01 | 467 |
| NSB006-0608* | 7314150321926 | 1 | 24,45 | 467 |
| NSB006-0708 | 7314150321933 | 1 | 27,19 | 467 |
| NSB006-0709* | 7314150321940 | 1 | 27,65 | 467 |
| NSB006-0809 | 7314150316595 | 1 | 27,21 | 467 |
| NSB006-0810 | 7314150321957 | 1 | 28,80 | 467 |
| NSB006-0910 | 7314150321964 | 1 | 29,27 | 467 |
| NSB006-0911 | 7314150321971 | 1 | 35,20 | 467 |
| NSB006-1011 | 7314150316601 | 1 | 35,78 | 467 |
| NSB006-1012 | 7314150322015 | 1 | 38,74 | 467 |
| NSB006-1013 | 7314150322022 | 1 | 39,40 | 467 |
| NSB006-1014 | 7314150322039 | 1 | 41,74 | 467 |
| NSB006-1113 | 7314150322046 | 1 | 47,51 | 467 |
| NSB006-1114* | 7314150322053 | 1 | 48,30 | 467 |
| NSB006-1213 | 7314150316618 | 1 | 47,70 | 467 |
| NSB006-1214 | 7314150322060 | 1 | 48,09 | 467 |
| NSB006-1315 | 7314150322077 | 1 | 52,77 | 467 |
| NSB006-1415 | 7314150316625 | 1 | 53,66 | 467 |
| NSB006-1416 | 7314150322084 | 1 | 62,67 | 467 |
| NSB006-1417 | 7314150322091 | 1 | 64,25 | 467 |
| NSB006-1617 | 7314150316632 | 1 | 62,61 | 467 |
| NSB006-1618 | 7314150322107 | 1 | 63,10 | 467 |

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| NSB006-1719 | 7314150322114 | 1 | 71,75 | 467 |
| NSB006-1722* | 7314150322121 | 1 | 79,73 | 467 |
| NSB006-1819 | 7314150316649 | 1 | 81,06 | 467 |
| NSB006-1820* | 7314150322138 | 1 | 81,72 | 467 |
| NSB006-1920 | 7314150322145 | 1 | 83,06 | 467 |
| NSB006-1922 | 7314150322152 | 1 | 84,39 | 467 |
| NSB006-1924* | 7314150322169 | 1 | 93,18 | 467 |
| NSB006-2022 | 7314150316656 | 1 | 92,41 | 467 |
| NSB006-2122 | 7314150322176 | 1 | 93,18 | 467 |
| NSB006-2123 | 7314150316663 | 1 | 93,93 | 467 |
| NSB006-2223 | 7314150322183 | 1 | 94,68 | 467 |
| NSB006-2224 | 7314150322190 | 1 | 95,44 | 467 |
| NSB006-2227* | 7314150322206 | 1 | 100,83 | 467 |
| NSB006-2326 | 7314150322213 | 1 | 108,32 | 467 |
| NSB006-2425 | 7314150322220 | 1 | 110,13 | 467 |
| NSB006-2426 | 7314150316670 | 1 | 111,92 | 467 |
| NSB006-2427 | 7314150322237 | 1 | 122,43 | 467 |
| NSB006-2430 | 7314150322244 | 1 | 123,96 | 467 |
| NSB006-2528 | 7314150316687 | 1 | 126,02 | 467 |
| NSB006-2629* | 7314150322251 | 1 | 136,03 | 467 |
| NSB006-2729 | 7314150316694 | 1 | 136,03 | 467 |
| NSB006-2730 | 7314150322336 | 1 | 136,03 | 467 |
| NSB006-2732 | 7314150322343 | 1 | 152,34 | 467 |
| NSB006-2830 | 7314150322350 | 1 | 152,34 | 467 |
| NSB006-3031 | 7314150322367 | 1 | 157,78 | 467 |
| NSB006-3032 | 7314150316700 | 1 | 163,96 | 467 |
| NSB006-3034* | 7314150322374 | 1 | 174,14 | 467 |
| NSB006-3036 | 7314150322381 | 1 | 174,14 | 467 |
| NSB006-3234 | 7314150322398 | 1 | 174,14 | 467 |
| NSB006-3235 | 7314150322404 | 1 | 174,14 | 467 |
| NSB006-3236 | 7314150322411 | 1 | 174,14 | 467 |
| NSB006-3335* | 7314150322428 | 1 | 174,14 | 467 |
| NSB006-3436 | 7314150322435 | 1 | 174,14 | 467 |
| NSB006-3536* | 7314150322442 | 1 | 174,14 | 467 |
| NSB006-3638 | 7314150322459 | 1 | 254,41 | 467 |
| NSB006-3641 | 7314150322466 | 1 | 254,41 | 467 |
| NSB006-3642* | 7314150322473 | 1 | 282,67 | 467 |
| NSB006-4146 | 7314150322480 | 1 | 327,91 | 467 |
| NSB006-4650 | 7314150322497 | 1 | 402,43 | 467 |
| NSB006-5052* | 7314150322503 | 1 | 408,63 | 467 |
| NSB006-5055* | 7314150322510 | 1 | 414,81 | 467 |
| NSB006-5060* | 7314150322527 | 1 | 420,99 | 467 |
| NSB006-5062* | 7314150322534 | 1 | 427,19 | 467 |
| NSB006-5560* | 7314150322558 | 1 | 544,82 | 467 |
| NSB006-6065* | 7314150322565 | 1 | 569,59 | 467 |
| NSB006-6570* | 7314150322572 | 1 | 606,73 | 467 |
| NSB010-0607 | 7314150322589 | 1 | 50,06 | 468 |
| NSB010-0709* | 7314150322596 | 1 | 50,06 | 468 |
| NSB010-0809 | 7314150322602 | 1 | 49,04 | 468 |
| NSB010-0911* | 7314150322619 | 1 | 52,85 | 468 |
| NSB010-1011 | 7314150322626 | 1 | 52,85 | 468 |
| NSB010-1012* | 7314150322633 | 1 | 58,57 | 468 |
| NSB010-1214 | 7314150322640 | 1 | 64,33 | 468 |
| NSB010-1315* | 7314150322657 | 1 | 76,79 | 468 |
| NSB010-1417* | 7314150322664 | 1 | 76,79 | 468 |
| NSB010-1618 | 7314150322671 | 1 | 102,39 | 468 |
| NSB010-1719 | 7314150322688 | 1 | 112,91 | 468 |
| NSB010-1722* | 7314150322695 | 1 | 121,74 | 468 |
| NSB010-1819* | 7314150322718 | 1 | 112,91 | 468 |
| NSB010-1921* | 7314150322725 | 1 | 123,89 | 468 |
| NSB010-1922 | 7314150322732 | 1 | 124,85 | 468 |
| NSB010-2022 | 7314150322749 | 1 | 125,78 | 468 |
| NSB010-2123* | 7314150322756 | 1 | 134,97 | 468 |
| NSB010-2224* | 7314150322763 | 1 | 160,25 | 468 |
| NSB010-2427 | 7314150322770 | 1 | 174,01 | 468 |
| NSB010-2528* | 7314150322787 | 1 | 194,09 | 468 |
| NSB010-2628* | 7314150322794 | 1 | 205,32 | 468 |
| NSB010-2730* | 7314150322800 | 1 | 216,53 | 468 |
| NSB010-2732* | 7314150322817 | 1 | 224,22 | 468 |
| NSB010-3032 | 7314150322824 | 1 | 252,54 | 468 |
| NSB010-3036* | 7314150322831 | 1 | 315,68 | 468 |
| NSB010-3236* | 7314150322848 | 1 | 378,80 | 468 |
| NSB010-3641 | 7314150322855 | 1 | 568,20 | 468 |
| NSB010-4146 | 7314150322862 | 1 | 686,57 | 468 |
| NSB010-4650* | 7314150322879 | 1 | 772,39 | 468 |
| NSB011-0607 | 7314150317400 | 1 | 31,30 | 468 |
| NSB011-0809 | 7314150317417 | 1 | 33,79 | 468 |
| NSB011-1011 | 7314150317424 | 1 | 43,23 | 468 |
| NSB011-1213 | 7314150317431 | 1 | 62,61 | 468 |
| NSB011-1415 | 7314150317448 | 1 | 77,50 | 468 |
| NSB011-1617 | 7314150317455 | 1 | 89,42 | 468 |
| NSB011-1819 | 7314150317462 | 1 | 113,27 | 468 |
| NSB011-2022 | 7314150317479 | 1 | 137,11 | 468 |
| NSB011-2123 | 7314150317486 | 1 | 143,08 | 468 |
| NSB011-2426 | 7314150317493 | 1 | 176,85 | 468 |
| NSB011-2528* | 7314150317509 | 1 | 177,39 | 468 |
| NSB011-2729* | 7314150317516 | 1 | 192,27 | 468 |
| NSB011-3032 | 7314150317523 | 1 | 238,47 | 468 |
| NSB041-12-50 | 7314150502660 | 1 | 3.145,10 | 484 |
| NSB041-16-100* | 7314150502684 | 1 | 3.636,23 | 484 |
| NSB041-16-200 | 7314150502318 | 1 | 3.899,51 | 484 |
| NSB041-16-260 | 7314150502707 | 1 | 4.162,77 | 484 |
| NSB041-24-670* | 7314150502721 | 1 | 12.938,12 | 484 |
| NSB041-32-900* | 7314150502745 | 1 | 15.260,34 | 484 |
| NSB041-8-25 | 7314150502769 | 1 | 2.753,14 | 484 |
| NSB100-100* | 7314150323302 | 1 | 1.639,45 | 469 |
| NSB100-105* | 7314150323319 | 1 | 1.937,53 | 469 |
| NSB100-110* | 7314150323326 | 1 | 2.086,62 | 469 |
| NSB100-115* | 7314150323333 | 1 | 2.500,32 | 469 |
| NSB100-120* | 7314150323340 | 1 | 2.674,41 | 469 |
| NSB100-17* | 7314150322886 | 1 | 106,65 | 469 |
| NSB100-19* | 7314150322893 | 1 | 110,94 | 469 |
| NSB100-22 | 7314150322909 | 1 | 115,20 | 469 |
| NSB100-24 | 7314150322916 | 1 | 123,75 | 469 |
| NSB100-25 | 7314150322923 | 1 | 138,65 | 469 |
| NSB100-27 | 7314150322930 | 1 | 138,65 | 469 |
| NSB100-28 | 7314150322947 | 1 | 138,65 | 469 |

| | | | | |
|---|---|---|---|---|
| NSB100-29* | 7314150322954 | 1 | 170,65 | 469 |
| NSB100-30 | 7314150322961 | 1 | 170,65 | 469 |
| NSB100-32 | 7314150322978 | 1 | 172,09 | 469 |
| NSB100-33 | 7314150322985 | 1 | 192,00 | 469 |
| NSB100-34* | 7314150322992 | 1 | 192,00 | 469 |
| NSB100-35 | 7314150323005 | 1 | 202,65 | 469 |
| NSB100-36 | 7314150323012 | 1 | 202,65 | 469 |
| NSB100-37* | 7314150323029 | 1 | 223,98 | 469 |
| NSB100-38 | 7314150323036 | 1 | 223,98 | 469 |
| NSB100-41 | 7314150323043 | 1 | 245,32 | 469 |
| NSB100-42 | 7314150323050 | 1 | 282,11 | 469 |
| NSB100-45 | 7314150323067 | 1 | 309,31 | 469 |
| NSB100-46 | 7314150323074 | 1 | 309,31 | 469 |
| NSB100-47* | 7314150323081 | 1 | 335,96 | 469 |
| NSB100-50 | 7314150323098 | 1 | 362,66 | 469 |
| NSB100-52 | 7314150323104 | 1 | 398,91 | 469 |
| NSB100-54* | 7314150323111 | 1 | 415,98 | 469 |
| NSB100-55 | 7314150323128 | 1 | 415,98 | 469 |
| NSB100-56* | 7314150323135 | 1 | 432,66 | 469 |
| NSB100-58* | 7314150323142 | 1 | 518,87 | 469 |
| NSB100-60* | 7314150323159 | 1 | 523,85 | 469 |
| NSB100-63 | 7314150323166 | 1 | 555,74 | 469 |
| NSB100-65 | 7314150323173 | 1 | 571,83 | 469 |
| NSB100-67* | 7314150323180 | 1 | 680,73 | 469 |
| NSB100-70* | 7314150323197 | 1 | 751,85 | 469 |
| NSB100-71* | 7314150323203 | 1 | 787,66 | 469 |
| NSB100-75* | 7314150323210 | 1 | 846,66 | 469 |
| NSB100-77 | 7314150323227 | 1 | 945,22 | 469 |
| NSB100-80 | 7314150323234 | 1 | 998,41 | 469 |
| NSB100-82 | 7314150323241 | 1 | 1.094,82 | 469 |
| NSB100-85* | 7314150323258 | 1 | 1.137,60 | 469 |
| NSB100-88* | 7314150323265 | 1 | 1.288,87 | 469 |
| NSB100-90 | 7314150323272 | 1 | 1.440,15 | 469 |
| NSB100-94* | 7314150323289 | 1 | 1.476,48 | 469 |
| NSB100-95* | 7314150323296 | 1 | 1.513,37 | 469 |
| NSB104-100* | 7314150316885 | 1 | 1.308,44 | 470 |
| NSB104-105* | 7314150316892 | 1 | 1.388,72 | 470 |
| NSB104-110* | 7314150316908 | 1 | 1.625,72 | 470 |
| NSB104-115* | 7314150323937 | 1 | 2.439,79 | 470 |
| NSB104-120* | 7314150316915 | 1 | 2.085,29 | 470 |
| NSB104-17 | 7314150323357 | 1 | 104,02 | 470 |
| NSB104-19 | 7314150323364 | 1 | 106,78 | 470 |
| NSB104-20* | 7314150323371 | 1 | 112,33 | 470 |
| NSB104-22* | 7314150323388 | 1 | 114,02 | 470 |
| NSB104-24 | 7314150316717 | 1 | 115,08 | 470 |
| NSB104-25* | 7314150323395 | 1 | 136,84 | 470 |
| NSB104-26* | 7314150323401 | 1 | 136,85 | 470 |
| NSB104-27 | 7314150316724 | 1 | 145,60 | 470 |
| NSB104-28* | 7314150323418 | 1 | 143,58 | 470 |
| NSB104-29 | 7314150323425 | 1 | 146,78 | 470 |
| NSB104-30 | 7314150316731 | 1 | 152,56 | 470 |
| NSB104-31* | 7314150323432 | 1 | 157,35 | 470 |
| NSB104-32 | 7314150316748 | 1 | 166,41 | 470 |
| NSB104-33* | 7314150323449 | 1 | 157,35 | 470 |
| NSB104-34* | 7314150323456 | 1 | 157,35 | 470 |
| NSB104-35* | 7314150323463 | 1 | 157,35 | 470 |
| NSB104-36 | 7314150316755 | 1 | 194,15 | 470 |
| NSB104-37 | 7314150323470 | 1 | 211,79 | 470 |
| NSB104-38 | 7314150323487 | 1 | 229,94 | 470 |
| NSB104-39* | 7314150323494 | 1 | 268,76 | 470 |
| NSB104-40* | 7314150323500 | 1 | 283,19 | 470 |
| NSB104-41 | 7314150316762 | 1 | 305,08 | 470 |
| NSB104-42 | 7314150323517 | 1 | 313,14 | 470 |
| NSB104-43* | 7314150323524 | 1 | 321,31 | 470 |
| NSB104-44 | 7314150323531 | 1 | 313,14 | 470 |
| NSB104-45* | 7314150323548 | 1 | 318,59 | 470 |
| NSB104-46 | 7314150316779 | 1 | 326,77 | 470 |
| NSB104-47* | 7314150323555 | 1 | 353,74 | 470 |
| NSB104-48 | 7314150323562 | 1 | 359,89 | 470 |
| NSB104-49 | 7314150323579 | 1 | 366,05 | 470 |
| NSB104-50 | 7314150316786 | 1 | 381,36 | 470 |
| NSB104-51* | 7314150323586 | 1 | 381,36 | 470 |
| NSB104-52* | 7314150323593 | 1 | 402,14 | 470 |
| NSB104-53* | 7314150323609 | 1 | 393,91 | 470 |
| NSB104-54* | 7314150323616 | 1 | 397,04 | 470 |
| NSB104-55 | 7314150316793 | 1 | 422,97 | 470 |
| NSB104-56* | 7314150323623 | 1 | 435,68 | 470 |
| NSB104-57* | 7314150323630 | 1 | 442,95 | 470 |
| NSB104-58* | 7314150323647 | 1 | 450,20 | 470 |
| NSB104-59 | 7314150323654 | 1 | 457,46 | 470 |
| NSB104-60 | 7314150316809 | 1 | 464,74 | 470 |
| NSB104-61* | 7314150323661 | 1 | 482,11 | 470 |
| NSB104-62* | 7314150323678 | 1 | 491,82 | 470 |
| NSB104-63* | 7314150323685 | 1 | 507,21 | 470 |
| NSB104-64* | 7314150323692 | 1 | 522,56 | 470 |
| NSB104-65 | 7314150316816 | 1 | 508,30 | 470 |
| NSB104-66* | 7314150323708 | 1 | 529,47 | 470 |
| NSB104-67* | 7314150323715 | 1 | 537,94 | 470 |
| NSB104-68* | 7314150323722 | 1 | 649,48 | 470 |
| NSB104-69* | 7314150323739 | 1 | 649,48 | 470 |
| NSB104-70 | 7314150316823 | 1 | 649,51 | 470 |
| NSB104-71* | 7314150323746 | 1 | 654,11 | 470 |
| NSB104-72* | 7314150323753 | 1 | 658,76 | 470 |
| NSB104-73* | 7314150323760 | 1 | 663,39 | 470 |
| NSB104-74* | 7314150323777 | 1 | 668,04 | 470 |
| NSB104-75 | 7314150316830 | 1 | 672,68 | 470 |
| NSB104-76* | 7314150323784 | 1 | 705,62 | 470 |
| NSB104-77* | 7314150323791 | 1 | 714,43 | 470 |
| NSB104-78* | 7314150323807 | 1 | 735,26 | 470 |
| NSB104-79* | 7314150323814 | 1 | 756,18 | 470 |
| NSB104-80* | 7314150316847 | 1 | 777,05 | 470 |
| NSB104-81* | 7314150323821 | 1 | 820,51 | 470 |
| NSB104-82* | 7314150323838 | 1 | 830,19 | 470 |
| NSB104-83* | 7314150323845 | 1 | 839,87 | 470 |
| NSB104-84* | 7314150323852 | 1 | 849,55 | 470 |
| NSB104-85* | 7314150316854 | 1 | 859,26 | 470 |
| NSB104-86* | 7314150323869 | 1 | 951,86 | 470 |
| NSB104-87* | 7314150323876 | 1 | 972,81 | 470 |
| NSB104-88* | 7314150323883 | 1 | 993,77 | 470 |
| NSB104-89* | 7314150323890 | 1 | 1.014,76 | 470 |
| NSB104-90* | 7314150316861 | 1 | 956,07 | 470 |
| NSB104-92* | 7314150323906 | 1 | 1.089,17 | 470 |
| NSB104-94* | 7314150323913 | 1 | 1.102,80 | 470 |
| NSB104-95* | 7314150316878 | 1 | 1.116,43 | 470 |
| NSB104-98* | 7314150323920 | 1 | 1.283,42 | 470 |
| NSB106-100* | 7314150324361 | 1 | 871,33 | 471 |
| NSB106-104* | 7314150324378 | 1 | 895,53 | 471 |
| NSB106-108* | 7314150324385 | 1 | 917,91 | 471 |
| NSB106-112* | 7314150324392 | 1 | 950,03 | 471 |
| NSB106-114* | 7314150324408 | 1 | 1.004,43 | 471 |
| NSB106-116* | 7314150324415 | 1 | 1.136,67 | 471 |
| NSB106-120* | 7314150324422 | 1 | 1.185,18 | 471 |
| NSB106-124* | 7314150324439 | 1 | 1.279,99 | 471 |
| NSB106-126 | 7314150324446 | 1 | 1.382,39 | 471 |
| NSB106-128* | 7314150324453 | 1 | 1.437,71 | 471 |
| NSB106-132* | 7314150324460 | 1 | 1.493,03 | 471 |
| NSB106-136* | 7314150324477 | 1 | 1.736,47 | 471 |
| NSB106-138* | 7314150324484 | 1 | 1.779,88 | 471 |
| NSB106-144* | 7314150324491 | 1 | 2.123,94 | 471 |
| NSB106-146* | 7314150324507 | 1 | 2.902,72 | 471 |
| NSB106-150* | 7314150324514 | 1 | 2.975,25 | 471 |
| NSB106-156* | 7314150324521 | 1 | 2.983,88 | 471 |
| NSB106-158* | 7314150324538 | 1 | 3.647,50 | 471 |
| NSB106-20* | 7314150323944 | 1 | 110,94 | 470 |
| NSB106-22 | 7314150323951 | 1 | 124,25 | 470 |
| NSB106-24* | 7314150323968 | 1 | 130,89 | 470 |
| NSB106-25* | 7314150323975 | 1 | 102,02 | 470 |
| NSB106-26* | 7314150323982 | 1 | 116,86 | 470 |
| NSB106-28 | 7314150323999 | 1 | 139,20 | 470 |
| NSB106-30* | 7314150324002 | 1 | 141,47 | 470 |
| NSB106-32* | 7314150324019 | 1 | 143,83 | 470 |
| NSB106-34* | 7314150324026 | 1 | 148,46 | 470 |
| NSB106-36* | 7314150324033 | 1 | 153,10 | 470 |
| NSB106-38* | 7314150324040 | 1 | 157,53 | 470 |
| NSB106-40* | 7314150324057 | 1 | 173,97 | 470 |
| NSB106-42* | 7314150324064 | 1 | 178,59 | 470 |
| NSB106-44* | 7314150324071 | 1 | 183,26 | 470 |
| NSB106-45* | 7314150324088 | 1 | 231,43 | 470 |
| NSB106-46 | 7314150324095 | 1 | 245,08 | 470 |
| NSB106-48* | 7314150324101 | 1 | 248,72 | 470 |
| NSB106-50* | 7314150324118 | 1 | 258,68 | 470 |
| NSB106-52* | 7314150324125 | 1 | 276,33 | 470 |
| NSB106-54* | 7314150324132 | 1 | 298,14 | 470 |
| NSB106-56* | 7314150324149 | 1 | 305,08 | 470 |
| NSB106-58* | 7314150324156 | 1 | 334,75 | 470 |
| NSB106-60* | 7314150324163 | 1 | 374,42 | 470 |
| NSB106-62* | 7314150324170 | 1 | 388,29 | 470 |
| NSB106-64* | 7314150324187 | 1 | 407,51 | 471 |
| NSB106-66* | 7314150324194 | 1 | 388,29 | 471 |
| NSB106-68* | 7314150324200 | 1 | 402,14 | 471 |
| NSB106-70* | 7314150324217 | 1 | 416,01 | 471 |
| NSB106-71* | 7314150324224 | 1 | 421,24 | 471 |
| NSB106-72* | 7314150324231 | 1 | 451,19 | 471 |
| NSB106-74* | 7314150324248 | 1 | 451,19 | 471 |
| NSB106-76* | 7314150324255 | 1 | 465,74 | 471 |
| NSB106-78* | 7314150324262 | 1 | 524,13 | 471 |
| NSB106-80* | 7314150324279 | 1 | 530,99 | 471 |
| NSB106-82* | 7314150324286 | 1 | 510,30 | 471 |
| NSB106-84* | 7314150324293 | 1 | 556,69 | 471 |
| NSB106-88* | 7314150324309 | 1 | 695,86 | 471 |
| NSB106-90* | 7314150324316 | 1 | 696,80 | 471 |
| NSB106-92 | 7314150324323 | 1 | 773,45 | 471 |
| NSB106-94* | 7314150324330 | 1 | 787,48 | 471 |
| NSB106-96* | 7314150324347 | 1 | 798,74 | 471 |
| NSB106-98* | 7314150324354 | 1 | 847,14 | 471 |
| NSB200-1200 | 7314150324613 | 1 | 2.837,13 | 471 |
| NSB200-200 | 7314150324545 | 1 | 330,63 | 471 |
| NSB200-250 | 7314150324552 | 1 | 383,98 | 471 |
| NSB200-300 | 7314150324569 | 1 | 415,98 | 471 |
| NSB200-350 | 7314150324576 | 1 | 490,64 | 471 |
| NSB200-450 | 7314150324583 | 1 | 597,30 | 471 |
| NSB200-600 | 7314150324590 | 1 | 895,93 | 471 |
| NSB200-900 | 7314150324606 | 1 | 1.557,22 | 471 |
| NSB202-350 | 7314150324620 | 1 | 318,76 | 471 |
| NSB203-200 | 7314150359561 | 1 | 135,42 | 471 |
| NSB203-215 | 7314150359578 | 1 | 193,78 | 471 |
| NSB203-290 | 7314150359585 | 1 | 225,49 | 471 |
| NSB203-400 | 7314150359592 | 1 | 277,11 | 471 |
| NSB203-490 | 7314150359608 | 1 | 411,99 | 471 |
| NSB203-800* | 7314150359615 | 1 | 977,14 | 471 |
| NSB204-30 | 7314150324637 | 1 | 247,42 | 472 |
| NSB204-32* | 7314150324644 | 1 | 340,18 | 472 |
| NSB204-35* | 7314150324651 | 1 | 275,33 | 472 |
| NSB204-40* | 7314150324668 | 1 | 340,18 | 472 |
| NSB204-45* | 7314150324675 | 1 | 415,01 | 472 |
| NSB204-48* | 7314150324682 | 1 | 449,94 | 472 |
| NSB204-50 | 7314150324699 | 1 | 477,87 | 472 |
| NSB204-55* | 7314150324705 | 1 | 570,64 | 472 |
| NSB204-60 | 7314150324712 | 1 | 614,55 | 472 |
| NSB204-65* | 7314150324729 | 1 | 700,33 | 472 |
| NSB204-70* | 7314150324736 | 1 | 769,18 | 472 |
| NSB204-75* | 7314150324743 | 1 | 855,97 | 472 |
| NSB204-80* | 7314150324750 | 1 | 973,70 | 472 |
| NSB204-85* | 7314150324767 | 1 | 1.083,44 | 472 |
| NSB204-90 | 7314150324774 | 1 | 1.195,16 | 472 |
| NSB220-06 | 7314150354023 | 1 | 75,65 | 472 |
| NSB220-07 | 7314150354030 | 1 | 77,52 | 472 |
| NSB220-08 | 7314150354047 | 1 | 79,43 | 472 |
| NSB220-09 | 7314150354054 | 1 | 81,32 | 472 |
| NSB220-10 | 7314150354061 | 1 | 75,38 | 472 |
| NSB220-11 | 7314150354078 | 1 | 79,27 | 472 |
| NSB220-12 | 7314150354085 | 1 | 84,47 | 472 |
| NSB220-13 | 7314150354092 | 1 | 88,38 | 472 |
| NSB220-14 | 7314150354108 | 1 | 89,67 | 472 |

* Até esgotar o stock

| | EAN | | € | |
|---|---|---|---|---|
| NSB220-15 | 7314150354115 | 1 | 92,27 | 472 |
| NSB220-16 | 7314150354122 | 1 | 95,51 | 472 |
| NSB220-17 | 7314150354139 | 1 | 98,12 | 472 |
| NSB220-18 | 7314150354146 | 1 | 101,36 | 472 |
| NSB220-19 | 7314150354153 | 1 | 105,92 | 472 |
| NSB220-20 | 7314150354160 | 1 | 107,23 | 472 |
| NSB220-21 | 7314150354177 | 1 | 110,45 | 472 |
| NSB220-22 | 7314150354184 | 1 | 114,36 | 472 |
| NSB220-23 | 7314150354191 | 1 | 121,03 | 472 |
| NSB220-24 | 7314150354207 | 1 | 128,59 | 472 |
| NSB220-25 | 7314150354214 | 1 | 144,25 | 472 |
| NSB220-26 | 7314150354221 | 1 | 154,65 | 472 |
| NSB220-27 | 7314150354238 | 1 | 162,45 | 472 |
| NSB220-28 | 7314150354245 | 1 | 171,54 | 472 |
| NSB220-29 | 7314150354252 | 1 | 184,80 | 472 |
| NSB220-30 | 7314150354269 | 1 | 191,04 | 472 |
| NSB220-32 | 7314150354276 | 1 | 209,88 | 472 |
| NSB224-17 | 7314150355723 | 1 | 126,39 | 472 |
| NSB224-18* | 7314150355730 | 1 | 155,93 | 472 |
| NSB224-19 | 7314150355747 | 1 | 126,97 | 472 |
| NSB224-21* | 7314150355754 | 1 | 139,81 | 472 |
| NSB224-22 | 7314150355761 | 1 | 143,16 | 472 |
| NSB224-23* | 7314150355778 | 1 | 179,00 | 472 |
| NSB224-24 | 7314150355785 | 1 | 160,75 | 472 |
| NSB224-26* | 7314150355792 | 1 | 167,26 | 472 |
| NSB224-27* | 7314150355808 | 1 | 170,20 | 472 |
| NSB224-28 | 7314150355815 | 1 | 180,62 | 472 |
| NSB224-29* | 7314150355822 | 1 | 218,84 | 472 |
| NSB224-30 | 7314150355839 | 1 | 232,10 | 472 |
| NSB224-32 | 7314150355846 | 1 | 261,66 | 472 |
| NSB224-34* | 7314150355853 | 1 | 281,56 | 472 |
| NSB224-36 | 7314150355860 | 1 | 302,48 | 472 |
| NSB224-38* | 7314150355877 | 1 | 322,90 | 472 |
| NSB224-41 | 7314150355884 | 1 | 355,01 | 472 |
| NSB224-46 | 7314150355891 | 1 | 419,79 | 473 |
| NSB224-50 | 7314150355907 | 1 | 460,08 | 473 |
| NSB228-22* | 7314150356126 | 1 | 179,64 | 473 |
| NSB228-24* | 7314150356133 | 1 | 208,00 | 473 |
| NSB228-26* | 7314150356140 | 1 | 226,92 | 473 |
| NSB228-27* | 7314150356157 | 1 | 245,85 | 473 |
| NSB228-28* | 7314150356164 | 1 | 242,69 | 473 |
| NSB228-29* | 7314150356171 | 1 | 283,64 | 473 |
| NSB228-30* | 7314150356188 | 1 | 302,55 | 473 |
| NSB228-31* | 7314150356195 | 1 | 285,21 | 473 |
| NSB228-32* | 7314150356201 | 1 | 319,57 | 473 |
| NSB228-34* | 7314150356218 | 1 | 378,19 | 473 |
| NSB228-36* | 7314150356225 | 1 | 397,10 | 473 |
| NSB228-38* | 7314150356232 | 1 | 416,01 | 473 |
| NSB228-41* | 7314150356249 | 1 | 425,47 | 473 |
| NSB228-46 | 7314150356256 | 1 | 463,29 | 473 |
| NSB228-50 | 7314150356263 | 1 | 491,62 | 473 |
| NSB228-55* | 7314150356270 | 1 | 538,93 | 473 |
| NSB228-60* | 7314150356287 | 1 | 671,30 | 473 |
| NSB228-65* | 7314150356294 | 1 | 718,57 | 473 |
| NSB228-70* | 7314150356300 | 1 | 794,21 | 473 |
| NSB228-75* | 7314150356317 | 1 | 943,59 | 473 |
| NSB228-80* | 7314150356324 | 1 | 1.002,20 | 473 |
| NSB232-16-24 | 7314150356379 | 1 | 186,68 | 473 |
| NSB232-24-16 | 7314150356393 | 1 | 225,37 | 473 |
| NSB232-24-32 | 7314150356386 | 1 | 379,68 | 473 |
| NSB232-32-24 | 7314150356409 | 1 | 367,50 | 473 |
| NSB234-16-100 | 7314150356461 | 1 | 159,39 | 473 |
| NSB234-16-200 | 7314150356478 | 1 | 176,55 | 473 |
| NSB234-16-250 | 7314150356485 | 1 | 171,65 | 473 |
| NSB234-24-200 | 7314150356492 | 1 | 247,65 | 473 |
| NSB234-32-250 | 7314150356508 | 1 | 515,74 | 473 |
| NSB236-16 | 7314150356553 | 1 | 236,65 | 474 |
| NSB236-24* | 7314150356546 | 1 | 490,41 | 474 |
| NSB236-32* | 7314150356560 | 1 | 746,75 | 474 |
| NSB238-16-250 | 7314150356621 | 1 | 183,90 | 474 |
| NSB238-24-250* | 7314150356614 | 1 | 281,98 | 474 |
| NSB238-32-300* | 7314150356607 | 1 | 514,93 | 474 |
| NSB240-16-230* | 7314150356744 | 1 | 231,43 | 474 |
| NSB242-16 | 7314150356669 | 1 | 269,72 | 474 |
| NSB242-24 | 7314150356676 | 1 | 539,45 | 474 |
| NSB242-32* | 7314150356683 | 1 | 1.127,92 | 474 |
| NSB243-16-400 | 7314150356706 | 1 | 358,14 | 474 |
| NSB247-26* | 7314150356768 | 1 | 232,94 | 475 |
| NSB248-16-52* | 7314150356720 | 1 | 116,83 | 475 |
| NSB300-10-200 | 7314150317646 | 1 | 96,87 | 475 |
| NSB300-10-300 | 7314150295845 | 1 | 104,32 | 475 |
| NSB300-11-250 | 7314150317653 | 1 | 111,79 | 475 |
| NSB300-11-300 | 7314150317660 | 1 | 119,23 | 475 |
| NSB300-11-350 | 7314150295852 | 1 | 149,05 | 475 |
| NSB300-12-400 | 7314150295869 | 1 | 178,85 | 475 |
| NSB300-13-450 | 7314150295876 | 1 | 208,66 | 475 |
| NSB300-3-50 | 7314150317530 | 1 | 22,17 | 475 |
| NSB300-3-75 | 7314150317547 | 1 | 22,37 | 475 |
| NSB300-4-75 | 7314150317554 | 1 | 28,32 | 475 |
| NSB300-4.5-100 | 7314150295838 | 1 | 29,27 | 475 |
| NSB300-4.5-50 | 7314150317561 | 1 | 25,33 | 475 |
| NSB300-5-100 | 7314150317585 | 1 | 29,82 | 475 |
| NSB300-5-75 | 7314150317578 | 1 | 31,10 | 475 |
| NSB300-6-100 | 7314150285327 | 1 | 35,78 | 475 |
| NSB300-6-125 | 7314150317592 | 1 | 35,78 | 475 |
| NSB300-6-150 | 7314150317608 | 1 | 43,52 | 475 |
| NSB300-7-150 | 7314150317615 | 1 | 43,52 | 475 |
| NSB300-8-150 | 7314150285334 | 1 | 44,72 | 475 |
| NSB300-8-200 | 7314150317622 | 1 | 68,89 | 475 |
| NSB300-9-250 | 7314150317639 | 1 | 81,60 | 475 |
| NSB301-10-200 | 7314150317974 | 1 | 85,80 | 476 |
| NSB301-10-300 | 7314150317981 | 1 | 105,71 | 476 |
| NSB301-3-50 | 7314150317905 | 1 | 32,54 | 476 |
| NSB301-4-100 | 7314150317912 | 1 | 42,44 | 476 |
| NSB301-4-150 | 7314150317929 | 1 | 55,87 | 476 |
| NSB301-5-100 | 7314150317936 | 1 | 52,02 | 476 |
| NSB301-5-200 | 7314150317943 | 1 | 74,54 | 476 |

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|---|---|---|---|---|
| NSB301-6-100 | 7314150317950 | 1 | 74,54 | 476 |
| NSB301-8-150 | 7314150317967 | 1 | 89,42 | 476 |
| NSB302-0-50 | 7314150295883 | 1 | 32,79 | 476 |
| NSB302-1-100 | 7314150285341 | 1 | 32,79 | 476 |
| NSB302-2-125 | 7314150285358 | 1 | 35,78 | 476 |
| NSB302-3-150 | 7314150295890 | 1 | 52,18 | 476 |
| NSB302-4-300 | 7314150295906 | 1 | 81,99 | 476 |
| NSB304-0-50 | 7314150295913 | 1 | 32,79 | 476 |
| NSB304-1-100 | 7314150295920 | 1 | 32,79 | 476 |
| NSB304-2-125 | 7314150295937 | 1 | 35,78 | 476 |
| NSB304-3-150 | 7314150295944 | 1 | 44,72 | 476 |
| NSB304-4-300 | 7314150295951 | 1 | 81,99 | 476 |
| NSB320-10 | 7314150318070 | 1 | 71,45 | 476 |
| NSB320-2 | 7314150317998 | 1 | 46,36 | 476 |
| NSB320-3 | 7314150318001 | 1 | 46,91 | 476 |
| NSB320-4 | 7314150318018 | 1 | 47,65 | 476 |
| NSB320-5 | 7314150318025 | 1 | 49,72 | 476 |
| NSB320-6 | 7314150318032 | 1 | 51,85 | 476 |
| NSB320-7 | 7314150318049 | 1 | 57,41 | 476 |
| NSB320-8 | 7314150318056 | 1 | 60,25 | 476 |
| NSB320-9 | 7314150318063 | 1 | 66,55 | 476 |
| NSB400-160 | 7314150295968 | 1 | 178,85 | 476 |
| NSB400-180 | 7314150285365 | 1 | 193,77 | 476 |
| NSB400-200 | 7314150295975 | 1 | 208,66 | 476 |
| NSB402-160 | 7314150295982 | 1 | 217,58 | 477 |
| NSB402-200 | 7314150285372 | 1 | 268,02 | 477 |
| NSB403-160 | 7314150318179 | 1 | 263,83 | 477 |
| NSB403-180 | 7314150318186 | 1 | 277,31 | 477 |
| NSB404-160 | 7314150318223 | 1 | 163,96 | 477 |
| NSB405-160* | 7314150318230 | 1 | 286,08 | 477 |
| NSB406-160 | 7314150295999 | 1 | 178,85 | 477 |
| NSB406-180 | 7314150318254 | 1 | 208,20 | 477 |
| NSB406-200 | 7314150296002 | 1 | 208,66 | 477 |
| NSB407-160 | 7314150318285 | 1 | 392,83 | 478 |
| NSB408-250 | 7314150285389 | 1 | 262,47 | 478 |
| NSB408-300 | 7314150318308 | 1 | 317,84 | 478 |
| NSB411-200 | 7314150318315 | 1 | 383,98 | 478 |
| NSB412-200 | 7314150318346 | 1 | 149,05 | 478 |
| NSB413-180* | 7314150318353 | 1 | 392,64 | 478 |
| NSB413-200 | 7314150318360 | 1 | 392,64 | 478 |
| NSB500-1000-FB | 7314150324828 | 1 | 181,31 | 479 |
| NSB500-1500-FB | 7314150324835 | 1 | 261,32 | 479 |
| NSB500-2000 | 7314150324781 | 1 | 343,27 | 478 |
| NSB500-2000-FB | 7314150324842 | 1 | 345,58 | 479 |
| NSB500-2500 | 7314150324798 | 1 | 404,59 | 478 |
| NSB500-2500-FB | 7314150324859 | 1 | 443,70 | 479 |
| NSB500-3000 | 7314150324804 | 1 | 478,15 | 478 |
| NSB500-3000-FB | 7314150324866 | 1 | 526,90 | 479 |
| NSB500-3500-FB | 7314150324873 | 1 | 665,54 | 479 |
| NSB500-4000 | 7314150324811 | 1 | 479,94 | 478 |
| NSB502-1000-FB | 7314150316922 | 1 | 173,60 | 479 |
| NSB502-10000-FB | 7314150316991 | 1 | 1.525,43 | 479 |
| NSB502-12000-FB | 7314150318414 | 1 | 2.081,55 | 479 |
| NSB502-1500-FB | 7314150318421 | 1 | 231,48 | 479 |
| NSB502-2000-FB | 7314150316939 | 1 | 318,28 | 479 |
| NSB502-2500-FB | 7314150316946 | 1 | 405,08 | 479 |
| NSB502-3000-FB | 7314150316953 | 1 | 491,89 | 479 |
| NSB502-450-FB | 7314150324880 | 1 | 124,34 | 479 |
| NSB502-4500-FB | 7314150316960 | 1 | 651,03 | 479 |
| NSB502-5000-FB | 7314150316977 | 1 | 708,89 | 479 |
| NSB502-6800-FB | 7314150318452 | 1 | 983,76 | 479 |
| NSB502-8000-FB* | 7314150316984 | 1 | 1.041,64 | 479 |
| NSB504-100-FB | 7314150317004 | 1 | 67,08 | 479 |
| NSB504-1000-FB | 7314150317059 | 1 | 221,55 | 479 |
| NSB504-1500-FB | 7314150317066 | 1 | 299,76 | 479 |
| NSB504-200-FB | 7314150317011 | 1 | 91,21 | 479 |
| NSB504-2000-FB | 7314150317073 | 1 | 362,32 | 479 |
| NSB504-300-FB | 7314150317028 | 1 | 112,05 | 479 |
| NSB504-500-FB | 7314150317035 | 1 | 140,75 | 479 |
| NSB504-800-FB | 7314150317042 | 1 | 182,45 | 479 |
| NSB506-300 | 7314150324897 | 1 | 78,21 | 479 |
| NSB506-300-FB | 7314150318490 | 1 | 79,71 | 480 |
| NSB506-450 | 7314150324903 | 1 | 104,25 | 479 |
| NSB506-450-FB | 7314150318483 | 1 | 106,26 | 480 |
| NSB506-700 | 7314150324910 | 1 | 146,63 | 479 |
| NSB506-700-FB | 7314150317080 | 1 | 134,06 | 480 |
| NSB506-900 | 7314150324927 | 1 | 195,47 | 479 |
| NSB506-900-FB | 7314150317097 | 1 | 204,00 | 480 |
| NSB508-500-FB | 7314150318513 | 1 | 117,32 | 480 |
| NSB508-700-FB | 7314150318520 | 1 | 138,65 | 480 |
| NSB512-200-FB | 7314150318643 | 1 | 100,27 | 480 |
| NSB512-400-FB | 7314150318636 | 1 | 125,85 | 480 |
| NSB512-600-FB | 7314150318629 | 1 | 138,65 | 480 |
| NSB512-900-FB* | 7314150318605 | 1 | 196,16 | 480 |
| NSB600-100-50 | 7314150317110 | 1 | 52,13 | 480 |
| NSB600-135-50 | 7314150317127 | 1 | 99,05 | 480 |
| NSB600-150-25 | 7314150317134 | 1 | 46,92 | 480 |
| NSB600-150-30 | 7314150317141 | 1 | 49,91 | 480 |
| NSB600-150-40* | 7314150317158 | 1 | 53,94 | 480 |
| NSB600-150-50 | 7314150317165 | 1 | 88,63 | 480 |
| NSB600-180-13* | 7314150317172 | 1 | 40,23 | 480 |
| NSB600-180-32 | 7314150317189 | 1 | 59,94 | 480 |
| NSB600-180-50 | 7314150317196 | 1 | 132,94 | 480 |
| NSB600-200-20 | 7314150317202 | 1 | 117,30 | 480 |
| NSB600-200-30 | 7314150317219 | 1 | 143,36 | 480 |
| NSB600-200-40* | 7314150317226 | 1 | 223,04 | 480 |
| NSB600-200-50 | 7314150317233 | 1 | 104,54 | 480 |
| NSB600-230-40 | 7314150317240 | 1 | 151,19 | 480 |
| NSB600-250-40* | 7314150317257 | 1 | 234,59 | 480 |
| NSB600-300-50 | 7314150317264 | 1 | 458,77 | 480 |
| NSB600-80-13 | 7314150317103 | 1 | 14,08 | 480 |
| NSB602-460 | 7314150324934 | 1 | 316,49 | 481 |
| NSB602-600 | 7314150324941 | 1 | 144,58 | 481 |
| NSB602-760 | 7314150324958 | 1 | 656,45 | 481 |
| NSB602-900 | 7314150324965 | 1 | 778,22 | 481 |
| NSB604-150* | 7314150324972 | 1 | 135,87 | 481 |
| NSB604-200* | 7314150324989 | 1 | 182,25 | 481 |

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| NSB604-300* | 7314150324996 | 1 | 362,31 | 481 |
| NSB606-150 | 7314150325009 | 1 | 91,88 | 481 |
| NSB606-200 | 7314150325016 | 1 | 118,15 | 481 |
| NSB606-250 | 7314150325023 | 1 | 159,72 | 481 |
| NSB606-300 | 7314150325030 | 1 | 216,61 | 481 |
| NSB606-400 | 7314150325047 | 1 | 278,83 | 481 |
| NSB608-100 | 7314150325054 | 1 | 72,44 | 481 |
| NSB700-300 | 7314150296255 | 1 | 185,08 | 482 |
| NSB702-200 | 7314150296262 | 1 | 90,13 | 482 |
| NSB704-225 | 7314150296279 | 1 | 200,58 | 482 |
| NSB706-50 | 7314150296286 | 1 | 126,88 | 482 |
| NSB706-80 | 7314150296293 | 1 | 194,69 | 482 |
| NSB708-360 | 7314150296309 | 1 | 234,53 | 482 |
| NSB710-450 | 7314150296316 | 1 | 498,69 | 483 |
| NSB800-1100 | 7314150325061 | 1 | 289,20 | 483 |
| NSB800-1700 | 7314150325078 | 1 | 422,78 | 483 |
| NSB800-2000 | 7314150325085 | 1 | 504,51 | 483 |
| NSB802-290 | 7314150325092 | 1 | 450,52 | 483 |
| NSB810-100* | 7314150318650 | 1 | 1.341,64 | 483 |
| NSB810-150* | 7314150318667 | 1 | 1.489,45 | 483 |
| NSB810-200* | 7314150318674 | 1 | 1.591,43 | 483 |
| NSB810-350* | 7314150318681 | 1 | 2.682,35 | 483 |
| P-HB | 7314150125272 | 25 | 0,81 | 501 |
| P-MEC | 7314150374342 | 24 | 5,84 | 501 |
| P-MEC-LEAD | 7314150374359 | 12 | 4,23 | 501 |
| P1-20 | 7311518044572 | 5 | 44,72 | 579 |
| P1-23 | 7311518332501 | 5 | 50,32 | 579 |
| P108-20-F | 7311518275518 | 2 | 33,59 | 579 |
| P108-23-F | 7311518275525 | 2 | 38,40 | 579 |
| P11 | 7311518009076 | 6 | 24,95 | 590 |
| P110-20-F | 7311518275532 | 2 | 32,39 | 579 |
| P110-23-F | 7311518275549 | 2 | 36,72 | 579 |
| P114-SL-40 | 7311518301149 | 2 | 80,52 | 583 |
| P114-SL-50 | 7311518301156 | 2 | 82,19 | 583 |
| P114-SL-60 | 7311518301163 | 2 | 89,50 | 583 |
| P116-SL-40 | 7311518301101 | 2 | 92,87 | 583 |
| P116-SL-50 | 7311518301118 | 2 | 97,24 | 583 |
| P116-SL-60 | 7311518301125 | 2 | 100,28 | 583 |
| P116-SL-70 | 7311518301132 | 2 | 103,36 | 583 |
| P121-18-F | 7311518275662 | 6 | 24,60 | 580 |
| P121-20-F | 7311518275631 | 6 | 25,79 | 580 |
| P121-23-F | 7311518275648 | 6 | 27,00 | 580 |
| P121-23-LEFT | 7311518380984 | 2 | 27,00 | 580 |
| P123-19-BULK30 | 7311518218218 | 30 | 12,08 | 582 |
| P126-19-F | 7311518275297 | 6 | 18,47 | 580 |
| P126-22-F | 7311518275303 | 6 | 23,76 | 580 |
| P127-19-BULK30 | 7311518199333 | 30 | 11,89 | 582 |
| P128-19 | 7311518160814 | 6 | 15,50 | 582 |
| P128-19-BULK30 | 7311518172329 | 30 | 12,21 | 582 |
| P129-19-BULK30 | 7311518172336 | 30 | 13,25 | 583 |
| P130-F | 7311518333980 | 6 | 38,09 | 584 |
| P138-22-BULK6 | 7311518328696 | 6 | 31,54 | 579 |
| P138-22-F | 7311518301279 | 6 | 45,37 | 579 |
| P140-F | 7311518275372 | 6 | 48,32 | 584 |
| P16-40 | 7311518013479 | 2 | 80,33 | 583 |
| P16-40W | 7311518043049 | 2 | 80,14 | 583 |
| P16-50-F | 7311518301286 | 2 | 97,03 | 583 |
| P16-60-F | 7311518276461 | 2 | 100,27 | 583 |
| P160-SL-60 | 7311518301170 | 2 | 108,16 | 583 |
| P160-SL-75 | 7311518301187 | 1 | 114,69 | 583 |
| P160-SL-90 | 7311518301194 | 1 | 122,73 | 583 |
| P173-SL-85 | 7311518334703 | 1 | 111,95 | 584 |
| P19-80-F | 7311518275365 | 1 | 177,08 | 583 |
| P20 | 7311518009281 | 6 | 29,75 | 590 |
| P280-SL-60 | 7311518346508 | 2 | 71,69 | 583 |
| P280-SL-80 | 7311518301330 | 2 | 77,99 | 583 |
| P3-20-F | 7311518275259 | 2 | 64,25 | 579 |
| P3-23-F | 7311518275266 | 2 | 66,77 | 579 |
| P34-27A-F | 7311518275464 | 2 | 38,40 | 586 |
| P34-37 | 7311518002787 | 2 | 71,99 | 586 |
| P5-23-F | 7311518275280 | 2 | 75,11 | 579 |
| P51-F | 7311518275426 | 2 | 54,59 | 588 |
| P51-SL | 7311518301217 | 2 | 54,59 | 588 |
| P51H-SL | 7311518301224 | 2 | 57,59 | 588 |
| P52-SL-20 | 7311518347307 | 2 | 93,54 | 589 |
| P54-SL-25 | 7311518301231 | 2 | 112,77 | 589 |
| P54H-SL-25 | 7311518301255 | 2 | 112,76 | 589 |
| P57-25-F | 7311518301293 | 4 | 41,98 | 589 |
| P59-25-F | 7311518275655 | 6 | 35,02 | 589 |
| P6160 | 7314150115075 | 10 | 82,00 | 598 |
| P64-20-BULK12 | 7311518288204 | 12 | 41,89 | 580 |
| P74 | 7311518124076 | 40 | 65,07 | 590 |
| P75 | 7311518124083 | 1 | 63,91 | 590 |
| PAGS-2.0 | 7311518327835 | 1 | 32,93 | 559 |
| PAGS-2.0-900FG | 7311518292355 | 1 | 79,15 | 559 |
| PBB-8 | 7314150399376 | 8 | 25,44 | 500 |
| PBS-700 | 7314150341689 | 6 | 26,00 | 500 |
| PC-10-DTF | 7311518263560 | 10 | 28,99 | 524 |
| PC-10-DTL | 7311518263553 | 10 | 18,96 | 524 |
| PC-10-DTR | 7311518263546 | 10 | 18,96 | 524 |
| PC-11-19-PS | 7311518285548 | 4 | 48,43 | 523 |
| PC-11-19-PS-B | 7311518285555 | 10 | 33,06 | 523 |
| PC-12-14-PS | 7311518285562 | 4 | 43,90 | 523 |
| PC-12-14-PS-B | 7311518285579 | 10 | 30,62 | 523 |
| PC-12-COM | 7311518263454 | 4 | 22,78 | 518 |
| PC-12-TEN | 7311518263447 | 4 | 32,80 | 522 |
| PC-12-VEN | 7311518263430 | 4 | 35,49 | 522 |
| PC-15-GNP | 7311518264307 | 4 | 30,09 | 518 |
| PC-15-TBX | 7311518263423 | 4 | 29,02 | 522 |
| PC-16-DECO | 7311518264987 | 4 | 30,09 | 519 |
| PC-16-FILE-U7 | 7311518263461 | 4 | 20,42 | 520 |
| PC-19-FILE-U7 | 7311518263478 | 4 | 21,83 | 520 |
| PC-19-GT7 | 7311518263362 | 4 | 30,78 | 520 |
| PC-19-GT9 | 7311518263379 | 4 | 30,78 | 522 |
| PC-20-LAM | 7311518258290 | 4 | 33,60 | 521 |
| PC-20-PRC | 7311518264291 | 4 | 50,88 | 522 |
| PC-22-FILE-U7 | 7311518263485 | 4 | 23,23 | 520 |

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| PC-22-GT7 | 7311518263393 | 4 | 32,17 | 520 |
| PC-22-GT9 | 7311518263409 | 4 | 32,17 | 522 |
| PC-22-INS | 7314150154500 | 4 | 32,75 | 519 |
| PC-22-PLC | 7314150276318 | 4 | 32,91 | 518 |
| PC-24-FILE-U7 | 7311518263492 | 4 | 33,21 | 520 |
| PC-24-PLS | 7311518263508 | 4 | 38,99 | 518 |
| PC-24-TIM | 7311518263515 | 4 | 52,45 | 523 |
| PC-6-DRY | 7311518282004 | 6 | 24,23 | 518 |
| PC-9-9/17-PS | 7311518285586 | 4 | 44,50 | 523 |
| PC-9-9/17-PS-B | 7311518285593 | 10 | 33,34 | 523 |
| PENCIL-200-DISP | 7314150125227 | 1 | 191,46 | 501 |
| PG-01-F | 7311518329334 | 6 | 33,45 | 580 |
| PG-03-L | 7311518242855 | 2 | 34,50 | 580 |
| PG-12-BULK15 | 7311518334628 | 15 | 14,75 | 580 |
| PG-12-F | 7311518328122 | 10 | 15,90 | 580 |
| PG-18-45-F | 7311518299033 | 2 | 41,98 | 584 |
| PG-18-60-F | 7311518288853 | 2 | 45,60 | 584 |
| PG-19-F | 7311518295936 | 2 | 62,01 | 584 |
| PG-56-F | 7311518288938 | 2 | 43,19 | 589 |
| PG-57-F | 7311518295943 | 2 | 45,60 | 589 |
| PG-72 | 7311518242534 | 4 | 18,79 | 592 |
| PH-6604-1P | 7311518152819 | 15 | 3,28 | 47 |
| PH-6604-25 | 7311518141134 | 25 | 2,10 | 47 |
| PROF-H | 7311518158439 | 1 | 26,22 | 594 |
| PROF-LOPP | 7311518288549 | 1 | 35,45 | 594 |
| PROF-SEC | 7311518288532 | 1 | 22,19 | 594 |
| PS501-1 | 7314150338283 | 1 | 202,78 | 602 |
| PS501-2 | 7314150112432 | 1 | 225,88 | 602 |
| PS501-3 | 7314150338290 | 1 | 233,59 | 602 |
| PS501-4 | 7314150338306 | 1 | 240,00 | 602 |
| PU-14* | 7314150016266 | 5 | 11,24 | 56 |
| PU-20* | 7314150016389 | 3 | 16,54 | 56 |
| PU-22* | 7314150016426 | 3 | 22,15 | 56 |
| PU-24* | 7314150016464 | 3 | 25,21 | 56 |
| PU-6* | 7314150016105 | 5 | 7,52 | 56 |
| PU-9* | 7314150016167 | 5 | 9,11 | 56 |
| PX-L2 | 7311518233853 | 2 | 59,66 | 578 |
| PX-L3 | 7311518233860 | 2 | 59,66 | 578 |
| PX-M1 | 7311518233815 | 2 | 59,66 | 578 |
| PX-M2 | 7311518233822 | 2 | 59,66 | 578 |
| PX-M2-L | 7311518240714 | 2 | 59,66 | 578 |
| PX-M3 | 7311518233839 | 2 | 59,66 | 578 |
| PX-S1 | 7311518233785 | 2 | 59,66 | 578 |
| PX-S2 | 7311518233792 | 2 | 59,66 | 578 |
| PXR-L2 | 7311518233914 | 2 | 86,37 | 578 |
| PXR-M1 | 7311518233877 | 2 | 86,37 | 578 |
| PXR-M2 | 7311518233884 | 2 | 86,37 | 578 |
| PXR-M2-L | 7311518240738 | 2 | 86,37 | 578 |
| PXR-M3 | 7311518233891 | 2 | 86,37 | 578 |
| PXR-S1 | 7311518240677 | 2 | 86,37 | 578 |
| PXR-S2 | 7311518240684 | 2 | 86,37 | 578 |
| PXR-S2-L* | 7311518346799 | 2 | 84,26 | 578 |
| QC-115A | 7314150460007 | 12 | 3,32 | 546 |
| QC-115A-2P | 7314150460021 | 6 | 6,63 | 546 |
| QC-150A | 7314150460045 | 6 | 7,47 | 546 |
| QC-150A-2P | 7314150460069 | 6 | 14,97 | 546 |
| QC-300A | 7314150401925 | 6 | 11,77 | 546 |
| QC-300A-2P | 7314150460090 | 4 | 23,54 | 546 |
| QCB-1250 | 7314150135981 | 8 | 53,83 | 546 |
| QCB-150 | 7314150135912 | 6 | 33,40 | 546 |
| QCB-300 | 7314150135936 | 6 | 35,81 | 546 |
| QCB-450 | 7314150135950 | 6 | 38,24 | 546 |
| QCB-600 | 7314150135967 | 4 | 41,05 | 546 |
| QCB-900 | 7314150135974 | 4 | 44,87 | 546 |
| QCG-150 | 7314150135899 | 6 | 22,16 | 546 |
| QCG-300 | 7314150135905 | 6 | 25,23 | 546 |
| R1068 | 7311518044398 | 14 | 6,65 | 582 |
| R1069P | 7311518219574 | 12 | 5,60 | 582 |
| R1071 | 7311518222918 | 14 | 11,23 | 583 |
| R1075-BULK50 | 7311518220495 | 50 | 1,13 | 583 |
| R1080P | 7311518282479 | 12 | 6,57 | 582 |
| R112PG | 7311518010058 | 30 | 17,90 | 581 |
| R113PG | 7311518044374 | 50 | 19,31 | 581 |
| R114PG | 7311518010065 | 30 | 18,09 | 581 |
| R114V | 7311518042660 | 25 | 34,80 | 584 |
| R114V-BULK28 | 7311518177539 | 28 | 24,12 | 584 |
| R115V | 7311518243210 | 8 | 34,71 | 584 |
| R115V-BULK14 | 7311518288341 | 14 | 28,22 | 584 |
| R116V | 7311518010164 | 25 | 31,39 | 584 |
| R116V-BULK36 | 7311518159924 | 36 | 26,98 | 584 |
| R119V | 7311518029487 | 18 | 54,21 | 584 |
| R122PG | 7311518010072 | 30 | 19,00 | 581 |
| R123PG | 7311518044381 | 30 | 19,12 | 581 |
| R124PG | 7311518010089 | 30 | 19,31 | 581 |
| R125P-LEFT | 7311518381004 | 18 | 8,10 | 582 |
| R1269P-BULK50 | 7311518240820 | 50 | 1,45 | 579 |
| R133PG | 7311518328252 | 30 | 13,54 | 587 |
| R137E | 7311518011574 | 30 | 21,87 | 586 |
| R142P | 7311518010126 | 24 | 8,14 | 581 |
| R143PV | 7311518010133 | 24 | 7,43 | 584 |
| R143PVCB | 7311518255633 | 24 | 8,10 | 584 |
| R144PV | 7311518291075 | 24 | 7,49 | 584 |
| R146VC | 7311518046545 | 22 | 8,68 | 589 |
| R146VS | 7311518046538 | 24 | 7,51 | 584 |
| R146VS-BULK50 | 7311518159955 | 50 | 4,87 | 584 |
| R147V | 7311518044909 | 24 | 7,50 | 589 |
| R148V | 7311518223922 | 12 | 16,48 | 581 |
| R1601 | 7311518044640 | 24 | 8,76 | 582 |
| R160A | 7311518201821 | 25 | 26,71 | 584 |
| R160A-BULK28 | 7311518337216 | 28 | 20,99 | 584 |
| R166V | 7311518328085 | 22 | 10,05 | 584 |
| R16V | 7311518254513 | 8 | 34,89 | 584 |
| R16V-BULK14 | 7311518288334 | 14 | 24,20 | 584 |
| R185V | 7311518331795 | 25 | 25,82 | 584 |
| R202P | 7311518219550 | 30 | 22,76 | 581 |
| R211P | 7311518234027 | 30 | 21,18 | 578 |
| R211P-BULK80 | 7311518252212 | 80 | 19,71 | 578 |

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|---|---|---|---|---|
| R214SL | 7311518301392 | 8 | 27,23 | 584 |
| R214V | 7311518042745 | 25 | 29,49 | 584 |
| R214V-BULK28 | 7311518177553 | 28 | 15,87 | 584 |
| R216SL | 7311518301408 | 8 | 28,57 | 584 |
| R221P | 7311518229412 | 24 | 7,88 | 580 |
| R221P-BULK50 | 7311518240653 | 50 | 5,99 | 580 |
| R223P | 7311518237554 | 40 | 21,55 | 581 |
| R223P-BULK80 | 7311518240646 | 80 | 17,95 | 581 |
| R230P | 7311518341503 | 10 | 25,32 | 586 |
| R239P | 7311518219567 | 24 | 8,98 | 581 |
| R260A | 7311518201814 | 16 | 26,32 | 584 |
| R272H | 7311518258016 | 30 | 10,54 | 585 |
| R300P | 7311518234034 | 40 | 20,80 | 578 |
| R301P | 7311518349189 | 30 | 22,46 | 580 |
| R303P | 7311518234157 | 30 | 22,20 | 578 |
| R304P | 7311518349219 | 30 | 25,93 | 581 |
| R310-0 | 7314151829797 | 1 | 45,21 | 68 |
| R310-1 | 7314151829803 | 1 | 50,99 | 68 |
| R310-2 | 7314151829810 | 1 | 75,57 | 68 |
| R310-3 | 7314151829827 | 1 | 96,58 | 68 |
| R315V | 7311518243234 | 12 | 13,38 | 584 |
| R318V | 7311518029500 | 12 | 14,34 | 584 |
| R328V | 7311518296056 | 22 | 7,04 | 584 |
| R335V | 7311518331801 | 12 | 11,21 | 584 |
| R337E | 7311518011598 | 9 | 10,96 | 587 |
| R341P | 7311518011529 | 12 | 5,33 | 581 |
| R372H | 7311518235406 | 18 | 20,76 | 584 |
| R373A | 7311518334710 | 25 | 34,58 | 584 |
| R403P | 7311518234164 | 30 | 22,44 | 578 |
| R415V | 7311518243241 | 24 | 10,48 | 585 |
| R4230 | 7311518341510 | 10 | 7,54 | 586 |
| R427AE | 7311518176068 | 18 | 9,85 | 587 |
| R434P | 7311518223885 | 12 | 7,04 | 581 |
| R434P-BULK50 | 7311518169916 | 50 | 2,04 | 581 |
| R437E | 7311518011611 | 18 | 10,96 | 587 |
| R438P | 7311518229429 | 12 | 6,66 | 581 |
| R438P-BULK50 | 7311518240660 | 50 | 2,05 | 581 |
| R440V | 7311518254544 | 22 | 8,08 | 584 |
| R444V | 7311518243340 | 22 | 6,27 | 589 |
| R463P | 7311518223908 | 12 | 7,79 | 581 |
| R472H | 7311518334840 | 30 | 17,64 | 585 |
| R474P | 7311518011536 | 30 | 5,16 | 581 |
| R478P | 7311518275600 | 30 | 9,50 | 582 |
| R480P | 7311518282486 | 30 | 7,69 | 582 |
| R500P | 7311518234041 | 40 | 20,88 | 578 |
| R503P | 7311518234171 | 30 | 20,36 | 578 |
| R515VS | 7311518046514 | 22 | 5,59 | 589 |
| R516V | 7311518200824 | 22 | 4,69 | 589 |
| R519V | 7311518029517 | 24 | 10,67 | 585 |
| R600P | 7311518240783 | 40 | 20,71 | 578 |
| R603P | 7311518240790 | 30 | 19,81 | 578 |
| R615V | 7311518010119 | 30 | 9,90 | 585 |
| R619V | 7311518029494 | 20 | 33,49 | 584 |
| R660V | 7311518210281 | 24 | 9,27 | 585 |
| R6725MK | 7314151088354 | 1 | 273,54 | 81 |
| R6725ZK | 7314151784898 | 1 | 262,72 | 81 |
| R680V | 7311518042752 | 22 | 25,56 | 584 |
| R6810M-10 | 7314150195152 | 5 | 14,33 | 89 |
| R6810M-3,4 | 7314150195077 | 5 | 12,21 | 89 |
| R6810M-4 | 7314150195084 | 5 | 12,21 | 89 |
| R6810M-4,5 | 7314150195091 | 5 | 12,21 | 89 |
| R6810M-5 | 7314150195107 | 5 | 12,46 | 89 |
| R6810M-6 | 7314150195114 | 5 | 12,46 | 89 |
| R6810M-7 | 7314150195121 | 1 | 12,74 | 89 |
| R6810M-8 | 7314150195138 | 5 | 13,46 | 89 |
| R6810M-9 | 7314150195145 | 5 | 13,46 | 89 |
| R6810Z-1/4 | 7314150429448 | 1 | 12,47 | 89 |
| R6810Z-3/16 | 7314150429387 | 1 | 12,47 | 89 |
| R6810Z-3/8 | 7314150429394 | 1 | 15,18 | 89 |
| R6810Z-5/16 | 7314150429400 | 1 | 15,18 | 89 |
| R6810Z-7/32 | 7314150429417 | 1 | 12,47 | 89 |
| R6822Z | 7314150429424 | 5 | 15,19 | 90 |
| R6950 | 7314151089658 | 1 | 110,25 | 95 |
| R6964A | 7314150195176 | 1 | 6,75 | 90 |
| R6967 | 7314150195169 | 5 | 14,27 | 90 |
| R716VCB | 7311518255497 | 40 | 29,35 | 584 |
| R772V | 7311518301385 | 14 | 6,88 | 585 |
| R773V | 7311518324414 | 24 | 6,46 | 585 |
| R775V | 7311518331818 | 12 | 10,72 | 585 |
| R776V | 7311518334734 | 12 | 19,54 | 585 |
| R811P | 7311518234058 | 8 | 27,45 | 578 |
| R812P | 7311518234065 | 8 | 25,96 | 578 |
| R813P | 7311518234072 | 7 | 25,97 | 578 |
| R815P | 7311518240752 | 8 | 27,09 | 578 |
| R900P | 7311518234188 | 24 | 8,45 | 578 |
| R900P-Z | 7311518349233 | 24 | 9,27 | 581 |
| R901P | 7311518234195 | 30 | 7,57 | 578 |
| R902P | 7311518234201 | 24 | 6,81 | 578 |
| R903P | 7311518234218 | 24 | 5,56 | 579 |
| R904P | 7311518234225 | 24 | 7,77 | 579 |
| R905P | 7311518234232 | 12 | 6,20 | 579 |
| R905P-BULK50 | 7311518252250 | 50 | 2,45 | 579 |
| R906P | 7311518234249 | 12 | 6,20 | 579 |
| R906P-BULK50 | 7311518252267 | 50 | 2,59 | 579 |
| R906P-Z | 7311518349264 | 110 | 7,27 | 581 |
| R907P | 7311518234256 | 12 | 6,44 | 579 |
| RAIL-10 | 7314150511075 | 10 | 3,00 | 93 |
| RAIL-14 | 7314150511099 | 10 | 3,01 | 93 |
| RAIL-8 | 7314150511051 | 10 | 2,73 | 93 |
| RAUNI | 7311518339289 | 6 | 18,95 | 586 |
| RB-SET-AL06-5P | 7314150501489 | 1 | 371,95 | 156 |
| RB-SET-M06X-10P | 7314150501557 | 1 | 401,72 | 156 |
| RB-SET1-M06X-5P | 7314150501588 | 1 | 212,13 | 156 |
| RB-SET2-M06X-5P | 7314150501618 | 1 | 168,13 | 156 |
| RBCP | 7311518339272 | 10 | 11,56 | 587 |
| RBCP230 | 7311518341558 | 12 | 11,17 | 587 |
| RC021N | 7314150556113 | 1 | 300,14 | 404 |

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|---|---|---|---|---|
| RC02N | 7314150556137 | 1 | 263,97 | 404 |
| RCAM30 | 7311518346959 | 20 | 4,58 | 587 |
| RCAM36 | 7311518346973 | 20 | 4,58 | 587 |
| RCHDW10L | 7314150556090 | 1 | 550,00 | 404 |
| RCW011N | 7314150556151 | 1 | 568,48 | 404 |
| RCW01N | 7314150556175 | 1 | 527,95 | 404 |
| RD1M | 7311518341534 | 15 | 13,91 | 587 |
| RD7M | 7311518341541 | 20 | 25,95 | 587 |
| RPL230G | 7311518341527 | 8 | 26,63 | 587 |
| RT821P | 7311518242237 | 6 | 52,71 | 578 |
| RT822P | 7311518234102 | 6 | 50,56 | 578 |
| RT823P | 7311518234119 | 6 | 58,17 | 578 |
| RT824P | 7311518240776 | 6 | 68,97 | 578 |
| RX 01 | 7314150103263 | 1 | 11,28 | 599 |
| RX 7390 | 7314150342587 | 10 | 66,63 | 602 |
| RX 7392 | 7314150342594 | 10 | 66,63 | 602 |
| RX 7490 | 7314150103195 | 10 | 53,81 | 601 |
| RX 7590 | 7314150103201 | 10 | 46,13 | 601 |
| RX 7890 | 7314150103218 | 10 | 46,13 | 600 |
| RX 7891 | 7314150103225 | 10 | 46,13 | 600 |
| RX 7892 | 7314150103232 | 10 | 46,13 | 600 |
| RX 7893 | 7314150103249 | 10 | 46,13 | 601 |
| RX 7894 | 7314150212101 | 10 | 53,81 | 601 |
| RX 8130 | 7314150103003 | 10 | 56,38 | 596 |
| RX 8131 | 7314150103010 | 10 | 58,94 | 596 |
| RX 8132 | 7314150103027 | 10 | 61,50 | 596 |
| RX 8137 | 7314150392926 | 10 | 64,06 | 596 |
| RX 8140 | 7314150103034 | 10 | 56,38 | 596 |
| RX 8141 | 7314150103041 | 10 | 58,94 | 596 |
| RX 8142 | 7314150103058 | 10 | 61,50 | 596 |
| RX 8143 | 7314150103065 | 10 | 58,94 | 596 |
| RX 8144 | 7314150103072 | 10 | 61,50 | 596 |
| RX 8145 | 7314150103089 | 10 | 64,06 | 596 |
| RX 8146 | 7314150103096 | 10 | 64,06 | 596 |
| RX 8147 | 7314150103102 | 10 | 66,63 | 596 |
| RX 8148 | 7314150103119 | 10 | 69,19 | 596 |
| RX 8149 | 7314150103126 | 10 | 79,44 | 598 |
| RX 8150 | 7314150103133 | 10 | 58,94 | 596 |
| RX 8151 | 7314150103140 | 10 | 61,50 | 596 |
| RX 8151BPS | 7314150551743 | 10 | 225,50 | 599 |
| RX 8152 | 7314150103157 | 10 | 64,06 | 596 |
| RX 8153 | 7314150412976 | 10 | 61,50 | 596 |
| RX 8154 | 7314150351435 | 10 | 64,06 | 596 |
| RX 8156 | 7314150411528 | 10 | 64,06 | 596 |
| RX 8157 | 7314150383733 | 10 | 66,63 | 596 |
| RX 8158 | 7314150117130 | 10 | 69,19 | 596 |
| RX 8160 | 7314150111534 | 10 | 64,06 | 596 |
| RX 8161 | 7314150111541 | 10 | 66,63 | 596 |
| RX 8162 | 7314150111558 | 10 | 69,19 | 596 |
| RX 8164 | 7314150116270 | 10 | 69,19 | 596 |
| RX 8165 | 7314150116287 | 10 | 71,75 | 596 |
| RX 8211 | 7314150103188 | 10 | 48,69 | 597 |
| RX 8247 | 7314150103164 | 10 | 56,38 | 597 |
| RX 8248 | 7314150103171 | 10 | 58,94 | 597 |
| RX8137MX | 7314150358519 | 10 | 76,88 | 597 |
| RX8138 | 7314150346561 | 10 | 66,63 | 596 |
| RX8138MX | 7314150349395 | 10 | 76,88 | 597 |
| RX8140M2 | 7314150476787 | 10 | 76,88 | 599 |
| RX8150M2 | 7314150476794 | 10 | 87,13 | 599 |
| RX8155 | 7314150374014 | 10 | 66,63 | 596 |
| RX8160BPS | 7314150360048 | 10 | 87,13 | 599 |
| RX8160M2 | 7314150476800 | 10 | 87,13 | 599 |
| RX8233A | 7314150436279 | 10 | 158,88 | 598 |
| RX8234A | 7314150436286 | 10 | 158,88 | 598 |
| RX8237A | 7314150436293 | 10 | 158,88 | 598 |
| S0810L | 7314150256594 | 20 | 33,62 | 76 |
| S103 | 7314150257119 | 2 | 305,18 | 74 |
| S103-CASE | 7314150321261 | 1 | 65,56 | 114 |
| S106 | 7314150103997 | 2 | 322,97 | 74 |
| S108 | 7314150122257 | 2 | 324,05 | 74 |
| S1214L | 7314150256600 | 10 | 61,50 | 81 |
| S137 | 7314150450503 | 2 | 442,21 | 75 |
| S138 | 7314150195022 | 2 | 342,53 | 75 |
| S13MC10.5 | 7314153024626 | 20 | 38,95 | 75 |
| S140T | 7314150125203 | 10 | 74,86 | 82 |
| S140T-R | 7314150136353 | 10 | 45,67 | 82 |
| S160 | 7314150104031 | 6 | 52,19 | 76 |
| S160-BOX | 7314150508518 | 6 | 16,84 | 114 |
| S160AF | 7314150137510 | 6 | 52,19 | 77 |
| S1612L | 7314150256617 | 4 | 75,62 | 83 |
| S18HEX | 7314150412457 | 4 | 104,17 | 84 |
| S18TORX | 7314150412464 | 4 | 106,63 | 84 |
| S240 | 7314150104017 | 4 | 130,86 | 84 |
| S240-SPL | 7314150549009 | 4 | 128,48 | 84 |
| S240AF | 7314150111077 | 4 | 130,86 | 84 |
| S290 | 7314153000859 | 6 | 75,58 | 77 |
| S330 | 7314150104024 | 6 | 82,63 | 81 |
| S330AF | 7314150137503 | 6 | 82,63 | 82 |
| S330L | 7314150256587 | 4 | 120,37 | 82 |
| S34MC8H | 7314150574728 | 6 | 52,28 | 75 |
| S380 | 7314150168934 | 4 | 119,46 | 82 |
| S39MH | 7314150557301 | 20 | 31,15 | 76 |
| S400 | 7314150111053 | 2 | 193,88 | 84 |
| S410 | 7314153019370 | 2 | 133,75 | 75 |
| S460 | 7314150111060 | 6 | 117,10 | 77 |
| S460-CASE | 7314150321209 | 1 | 47,32 | 114 |
| S4RM-12-15 | 7314150179954 | 30 | 32,87 | 59 |
| S4RM-16-19 | 7314150179961 | 50 | 39,62 | 59 |
| S4RM-21-27 | 7314150179978 | 20 | 76,52 | 59 |
| S4RM-30-36 | 7314150179985 | 10 | 140,85 | 59 |
| S4RM-4-7 | 7314150179930 | 60 | 22,02 | 59 |
| S4RM-8-11 | 7314150179947 | 60 | 24,34 | 59 |
| S4RM/3T | 7314150117406 | 20 | 99,75 | 59 |
| S4RM/4T | 7314150179916 | 8 | 163,07 | 60 |
| S4RM/5T | 7314150179923 | 8 | 328,63 | 60 |
| S51MC3H | 7314150574742 | 6 | 80,97 | 81 |
| S530T | 7314150169122 | 4 | 207,36 | 82 |

| | | | | |
|---|---|---|---|---|
| S560 | 7314150122264 | 4 | 125,05 | 75 |
| S560-CASE | 7314150321216 | 1 | 46,99 | 114 |
| S560MH | 7314150547593 | 4 | 185,29 | 85 |
| S71MIX | 7314150484966 | 2 | 184,76 | 74 |
| S800 | 7314150165599 | 2 | 306,76 | 75 |
| S81MIX | 7314150180127 | 2 | 233,79 | 74 |
| S87+7 | 7314150103980 | 2 | 277,29 | 74 |
| S910 | 7314150104000 | 2 | 230,53 | 74 |
| S95 | 7314150409167 | 2 | 248,19 | 74 |
| S98MC1H | 7314150575398 | 2 | 184,50 | 74 |
| S9HEX | 7314150412433 | 10 | 52,19 | 83 |
| S9TORX | 7314150412440 | 10 | 52,19 | 83 |
| SB-2446 | 7314150525621 | 1 | 11,36 | 541 |
| SB-2448 | 7314150136056 | 12 | 20,71 | 530 |
| SB-2449 | 7314150194049 | 12 | 29,02 | 530 |
| SB-3732-2-125 | 7314151847869 | 60 | 6,27 | 572 |
| SB-3732-2.5-125 | 7314151847876 | 60 | 6,27 | 572 |
| SB-3732-3.2-125 | 7314151847883 | 60 | 6,27 | 572 |
| SB-3732-4-125 | 7314151847890 | 1 | 6,27 | 572 |
| SB-3740-125 | 7314150115990 | 87 | 12,17 | 568 |
| SB-3740-150 | 7314150116003 | 25 | 13,84 | 568 |
| SB-3740-175 | 7314150116010 | 25 | 15,49 | 568 |
| SB-3740-200 | 7314150116027 | 25 | 16,12 | 568 |
| SB-3740-250 | 7314150116034 | 25 | 17,00 | 568 |
| SB-3740-300 | 7314150116041 | 25 | 17,86 | 568 |
| SB-9526/S6 | 7314150154234 | 20 | 49,65 | 162 |
| SB111M-10 | 7314151839864 | 1 | 9,03 | 52 |
| SB111M-11 | 7314151839871 | 1 | 9,72 | 52 |
| SB111M-12 | 7314151839888 | 1 | 10,18 | 52 |
| SB111M-13 | 7314151839895 | 1 | 10,67 | 52 |
| SB111M-14 | 7314151839901 | 1 | 11,10 | 52 |
| SB111M-15 | 7314151839918 | 1 | 11,43 | 52 |
| SB111M-16 | 7314151839925 | 1 | 12,29 | 53 |
| SB111M-17 | 7314151839932 | 1 | 12,81 | 53 |
| SB111M-18 | 7314151839949 | 1 | 13,42 | 53 |
| SB111M-19 | 7314151839956 | 1 | 15,21 | 53 |
| SB111M-20 | 7314151839963 | 1 | 15,33 | 53 |
| SB111M-21 | 7314151839970 | 1 | 17,40 | 53 |
| SB111M-22 | 7314151839987 | 1 | 17,54 | 53 |
| SB111M-23 | 7314151839994 | 1 | 18,52 | 53 |
| SB111M-24 | 7314151840006 | 1 | 19,34 | 53 |
| SB111M-25 | 7314151840013 | 1 | 20,87 | 53 |
| SB111M-26 | 7314151840020 | 1 | 20,33 | 53 |
| SB111M-27 | 7314151840037 | 1 | 22,76 | 53 |
| SB111M-28 | 7314150432103 | 1 | 28,06 | 53 |
| SB111M-29 | 7314151840051 | 1 | 30,39 | 53 |
| SB111M-30 | 7314151840068 | 1 | 32,54 | 53 |
| SB111M-32 | 7314151840075 | 1 | 36,22 | 53 |
| SB111M-5,5 | 7314151839819 | 1 | 7,18 | 52 |
| SB111M-6 | 7314151839826 | 1 | 7,44 | 52 |
| SB111M-7 | 7314151839833 | 1 | 7,49 | 52 |
| SB111M-8 | 7314151839840 | 1 | 7,68 | 52 |
| SB111M-9 | 7314151839857 | 1 | 8,96 | 52 |
| SB141.007.075 | 7314150282753 | 1 | 9,49 | 210 |
| SB141.008.075 | 7314150282760 | 1 | 9,52 | 210 |
| SB141.009.075 | 7314150282777 | 1 | 9,54 | 210 |
| SB141.010.075 | 7314150282784 | 1 | 9,57 | 210 |
| SB141.015.100 | 7314150282791 | 1 | 9,64 | 210 |
| SB141.020.100 | 7314150282807 | 1 | 9,69 | 210 |
| SB141.025.125 | 7314150282814 | 1 | 10,07 | 210 |
| SB141.027.125 | 7314150282821 | 1 | 10,20 | 210 |
| SB141.030.150 | 7314150282838 | 1 | 11,51 | 210 |
| SB141.040.150 | 7314150282845 | 1 | 13,30 | 210 |
| SB142.000.075 | 7314150282579 | 1 | 7,97 | 456 |
| SB142.001.080 | 7314150282586 | 1 | 9,39 | 456 |
| SB142.002.100 | 7314150282593 | 1 | 11,53 | 456 |
| SB142.003.150 | 7314150282609 | 1 | 16,94 | 456 |
| SB143.020.100 | 7314150282852 | 1 | 5,01 | 210 |
| SB143.025.100 | 7314150282869 | 1 | 5,09 | 210 |
| SB143.030.100 | 7314150282876 | 1 | 5,16 | 210 |
| SB143.040.100 | 7314150282883 | 1 | 5,74 | 210 |
| SB143.050.100 | 7314150282890 | 1 | 6,95 | 210 |
| SB143.060.125 | 7314150282906 | 1 | 7,87 | 210 |
| SB143.080.150 | 7314150282913 | 1 | 10,92 | 210 |
| SB144.001.100 | 7314150282951 | 1 | 8,07 | 210 |
| SB144.002.125 | 7314150282968 | 1 | 8,60 | 210 |
| SB144.003.150 | 7314150282975 | 1 | 8,93 | 210 |
| SB145.006.100 | 7314150282920 | 1 | 7,75 | 211 |
| SB146.006.100 | 7314150282937 | 1 | 8,09 | 211 |
| SB148.001.080 | 7314150314577 | 1 | 11,12 | 456 |
| SB148.002.100 | 7314150314584 | 1 | 11,80 | 456 |
| SB149.001.080 | 7314150314591 | 1 | 11,33 | 456 |
| SB149.002.100 | 7314150314607 | 1 | 12,06 | 456 |
| SB150.010.100 | 7314150343492 | 1 | 7,44 | 456 |
| SB150.015.125 | 7314150343515 | 1 | 7,49 | 456 |
| SB150.020.125 | 7314150343577 | 1 | 7,62 | 456 |
| SB150.025.150 | 7314150343584 | 1 | 7,85 | 456 |
| SB190.040.075 | 7314150281985 | 1 | 5,75 | 208 |
| SB190.040.100 | 7314150282098 | 1 | 5,82 | 208 |
| SB190.055.100 | 7314150281992 | 1 | 7,15 | 208 |
| SB190.055.125 | 7314150282005 | 1 | 7,30 | 208 |
| SB190.065.125 | 7314150282012 | 1 | 8,80 | 208 |
| SB190.065.150 | 7314150282029 | 1 | 9,89 | 208 |
| SB190.080.150 | 7314150282036 | 1 | 10,78 | 208 |
| SB190.080.175 | 7314150282043 | 1 | 11,05 | 208 |
| SB190.100.200 | 7314150282050 | 1 | 14,29 | 208 |
| SB190.120.250 | 7314150282067 | 1 | 18,31 | 208 |
| SB190.140.250 | 7314150282074 | 1 | 19,44 | 208 |
| SB191.025.075 | 7314150282081 | 1 | 4,36 | 208 |
| SB191.030.075 | 7314150282104 | 1 | 4,48 | 208 |
| SB191.030.100 | 7314150282111 | 1 | 4,76 | 208 |
| SB191.030.200 | 7314150282128 | 1 | 7,13 | 208 |
| SB191.035.100 | 7314150282135 | 1 | 4,89 | 208 |
| SB191.040.100 | 7314150282142 | 1 | 5,43 | 208 |
| SB191.040.125 | 7314150282159 | 1 | 5,91 | 208 |
| SB191.040.250 | 7314150282166 | 1 | 8,43 | 208 |
| SB191.055.125 | 7314150282173 | 1 | 7,29 | 208 |
| SB191.055.150 | 7314150282180 | 1 | 8,05 | 208 |
| SB191.055.300 | 7314150282197 | 1 | 10,58 | 208 |
| SB191.065.150 | 7314150282203 | 1 | 9,34 | 208 |
| SB191.065.300 | 7314150282210 | 1 | 12,01 | 208 |
| SB192.000.075 | 7314150282357 | 1 | 5,71 | 209 |
| SB192.000.200 | 7314150282364 | 1 | 7,88 | 209 |
| SB192.001.100 | 7314150282371 | 1 | 6,83 | 209 |
| SB192.001.250 | 7314150282388 | 1 | 9,83 | 209 |
| SB192.002.125 | 7314150282395 | 1 | 8,31 | 209 |
| SB192.002.300 | 7314150282401 | 1 | 12,17 | 209 |
| SB192.003.150 | 7314150282418 | 1 | 12,35 | 209 |
| SB192.004.200 | 7314150282425 | 1 | 16,81 | 209 |
| SB193.000.075 | 7314150282456 | 1 | 6,65 | 209 |
| SB193.001.100 | 7314150282463 | 1 | 7,36 | 209 |
| SB193.002.125 | 7314150282470 | 1 | 8,80 | 209 |
| SB193.003.150 | 7314150282487 | 1 | 12,99 | 209 |
| SB193.004.200 | 7314150282494 | 1 | 17,76 | 209 |
| SB194.004.075 | 7314150282616 | 1 | 7,75 | 210 |
| SB194.005.075 | 7314150282623 | 1 | 7,55 | 210 |
| SB194.006.075 | 7314150282630 | 1 | 7,04 | 210 |
| SB194.007.075 | 7314150282647 | 1 | 7,07 | 210 |
| SB194.008.075 | 7314150282654 | 1 | 7,09 | 210 |
| SB194.009.075 | 7314150282661 | 1 | 7,12 | 210 |
| SB194.010.075 | 7314150282678 | 1 | 7,13 | 210 |
| SB194.015.100 | 7314150282685 | 1 | 7,29 | 210 |
| SB194.020.100 | 7314150282692 | 1 | 7,36 | 210 |
| SB194.025.125 | 7314150282708 | 1 | 7,79 | 210 |
| SB194.027.125 | 7314150282715 | 1 | 7,97 | 210 |
| SB194.030.150 | 7314150282722 | 1 | 9,38 | 210 |
| SB194.040.150 | 7314150282739 | 1 | 11,14 | 210 |
| SB194.045.150 | 7314150282746 | 1 | 11,90 | 210 |
| SB195.001.025 | 7314150282432 | 1 | 7,04 | 209 |
| SB195.002.025 | 7314150282449 | 1 | 7,04 | 209 |
| SB195.006.050 | 7314150289516 | 1 | 7,04 | 211 |
| SB195.040.025 | 7314150282227 | 1 | 5,43 | 208 |
| SB195.050.025 | 7314150282234 | 1 | 6,77 | 208 |
| SB195.060.025 | 7314150282241 | 1 | 7,04 | 208 |
| SB195.901.025 | 7314150282500 | 1 | 7,40 | 209 |
| SB195.902.025 | 7314150282517 | 1 | 7,84 | 209 |
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| SB1952M-12 | 7314150105229 | 1 | 13,43 | 55 |
| SB1952M-13 | 7314150105236 | 1 | 14,45 | 55 |
| SB1952M-14 | 7314150105243 | 1 | 14,58 | 55 |
| SB1952M-17 | 7314150105274 | 1 | 18,87 | 55 |
| SB1952M-19 | 7314150105298 | 1 | 21,92 | 55 |
| SB1952M-24 | 7314150105342 | 1 | 30,06 | 55 |
| SB1952M-7 | 7314150105441 | 1 | 10,94 | 55 |
| SB1952M-8 | 7314150105458 | 1 | 10,78 | 55 |
| SB196.025.075 | 7314150282258 | 1 | 7,10 | 455 |
| SB196.030.100 | 7314150282265 | 1 | 7,00 | 455 |
| SB196.035.100 | 7314150282272 | 1 | 7,29 | 455 |
| SB196.040.100 | 7314150282289 | 1 | 8,32 | 455 |
| SB196.055.125 | 7314150282296 | 1 | 9,79 | 455 |
| SB196.065.150 | 7314150282302 | 1 | 12,29 | 455 |
| SB196.080.175 | 7314150282326 | 1 | 13,50 | 455 |
| SB196.100.200 | 7314150282333 | 1 | 17,40 | 455 |
| SB196.120.200 | 7314150282340 | 1 | 20,11 | 455 |
| SB197.000.075 | 7314150282524 | 1 | 7,27 | 456 |
| SB197.001.080 | 7314150282531 | 1 | 8,80 | 456 |
| SB197.002.100 | 7314150282548 | 1 | 11,11 | 456 |
| SB197.003.150 | 7314150282555 | 1 | 14,03 | 456 |
| SB197.004.200 | 7314150282562 | 1 | 20,37 | 456 |
| SB198.040.125 | 7314150282982 | 1 | 10,85 | 211 |
| SB198.045.125 | 7314150282999 | 1 | 10,85 | 211 |
| SB198.050.150 | 7314150283002 | 1 | 11,43 | 211 |
| SB198.055.150 | 7314150283019 | 1 | 11,43 | 211 |
| SB198.060.150 | 7314150283026 | 1 | 11,90 | 211 |
| SB198.060.150F | 7314150283033 | 1 | 16,99 | 211 |
| SB198.070.150 | 7314150283040 | 1 | 12,45 | 211 |
| SB198.070.150F | 7314150283057 | 1 | 17,52 | 211 |
| SB198.080.150 | 7314150283064 | 1 | 14,82 | 211 |
| SB198.080.150F | 7314150283071 | 1 | 18,64 | 211 |
| SB198.090.150 | 7314150283088 | 1 | 15,11 | 211 |
| SB198.100.150 | 7314150283095 | 1 | 15,53 | 211 |
| SB198.110.150 | 7314150283101 | 1 | 15,94 | 211 |
| SB198.120.150 | 7314150283118 | 1 | 17,91 | 211 |
| SB198.130.150 | 7314150283125 | 1 | 18,43 | 211 |
| SB198.140.150 | 7314150283132 | 1 | 19,97 | 211 |
| SB199.055.125 | 7314150283149 | 1 | 12,71 | 456 |
| SB199.060.125 | 7314150283156 | 1 | 13,77 | 456 |
| SB199.070.125 | 7314150283163 | 1 | 14,69 | 456 |
| SB199.080.125 | 7314150283170 | 1 | 16,14 | 456 |
| SB199.090.125 | 7314150283187 | 1 | 17,89 | 456 |
| SB199.100.125 | 7314150283194 | 1 | 19,67 | 456 |
| SB199.110.125 | 7314150283200 | 1 | 21,42 | 456 |
| SB199.120.125 | 7314150287765 | 1 | 23,83 | 456 |
| SB199.130.125 | 7314150287796 | 1 | 26,36 | 456 |
| SB2058/S26 | 7314150557455 | 12 | 39,40 | 170 |
| SB2446-EL | 7314150312207 | 10 | 10,26 | 541 |
| SB2446-LAP | 7314150539475 | 15 | 10,88 | 540 |
| SB27M-10-11 | 7314150180851 | 10 | 16,25 | 70 |
| SB27M-12-13 | 7314150180868 | 10 | 19,00 | 70 |
| SB27M-14-15 | 7314150180875 | 10 | 21,06 | 70 |
| SB27M-16-17 | 7314150180882 | 10 | 24,27 | 70 |
| SB27M-18-19 | 7314150180899 | 10 | 28,74 | 70 |
| SB27M-20-22 | 7314150180905 | 10 | 32,56 | 70 |
| SB27M-21-23 | 7314150180912 | 5 | 36,09 | 70 |
| SB27M-24-26 | 7314150180929 | 5 | 40,06 | 70 |
| SB27M-6-7 | 7314150180837 | 10 | 15,22 | 70 |
| SB27M-8-9 | 7314150180844 | 10 | 15,38 | 70 |
| SB28M-10 | 7314150485987 | 10 | 14,56 | 68 |
| SB28M-11 | 7314150486007 | 10 | 15,35 | 68 |
| SB28M-12 | 7314150486021 | 10 | 16,25 | 68 |
| SB28M-13 | 7314150486045 | 10 | 17,17 | 68 |
| SB28M-14 | 7314150486052 | 10 | 20,11 | 68 |
| SB28M-15 | 7314150486076 | 10 | 21,25 | 68 |
| SB28M-16 | 7314150486090 | 5 | 22,39 | 68 |

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| SB28M-17 | 7314150486113 | 5 | 22,56 | 68 |
| SB28M-18 | 7314150486137 | 5 | 27,90 | 68 |
| SB28M-19 | 7314150486151 | 5 | 29,42 | 68 |
| SB28M-20 | 7314150486854 | 4 | 31,45 | 68 |
| SB28M-21 | 7314150486878 | 4 | 34,12 | 68 |
| SB28M-22 | 7314150486892 | 4 | 39,53 | 68 |
| SB28M-23 | 7314150486915 | 4 | 41,11 | 68 |
| SB28M-24 | 7314150486939 | 4 | 43,53 | 68 |
| SB28M-6 | 7314150486175 | 10 | 12,30 | 68 |
| SB28M-7 | 7314150486199 | 10 | 12,77 | 68 |
| SB28M-8 | 7314150486212 | 10 | 13,36 | 68 |
| SB28M-9 | 7314150486236 | 10 | 13,83 | 68 |
| SB3654BM-15 | 7314150270897 | 5 | 14,74 | 574 |
| SB3654BM-20 | 7314150270903 | 5 | 15,65 | 574 |
| SB3734BM-10 | 7314150271092 | 5 | 15,33 | 573 |
| SB3734BM-3 | 7314150270996 | 5 | 13,39 | 573 |
| SB3734BM-4 | 7314150271016 | 5 | 13,76 | 573 |
| SB3734BM-5 | 7314150271030 | 5 | 14,18 | 573 |
| SB3734BM-6 | 7314150271054 | 5 | 14,62 | 573 |
| SB3734BM-8 | 7314150271078 | 5 | 14,88 | 573 |
| SB3755BM-4 | 7314150270934 | 1 | 10,87 | 573 |
| SB3755BM-6 | 7314150270958 | 5 | 12,08 | 573 |
| SB6700SM-10 | 7314150104383 | 1 | 6,17 | 89 |
| SB6700SM-11 | 7314150104390 | 1 | 6,17 | 89 |
| SB6700SM-12 | 7314150104406 | 1 | 6,17 | 89 |
| SB6700SM-13 | 7314150104413 | 1 | 6,17 | 89 |
| SB6700SM-14 | 7314150104420 | 1 | 6,17 | 89 |
| SB6700SM-4 | 7314150104307 | 1 | 6,17 | 89 |
| SB6700SM-4.5 | 7314150104314 | 1 | 6,17 | 89 |
| SB6700SM-5 | 7314150104321 | 1 | 6,17 | 89 |
| SB6700SM-5.5 | 7314150104338 | 1 | 6,17 | 89 |
| SB6700SM-6 | 7314150104345 | 1 | 6,17 | 89 |
| SB6700SM-7 | 7314150104352 | 1 | 6,17 | 89 |
| SB6700SM-8 | 7314150104369 | 1 | 6,17 | 89 |
| SB6700SM-9 | 7314150104376 | 1 | 6,17 | 89 |
| SB6700SZ-1/2 | 7314150240609 | 1 | 6,22 | 89 |
| SB6700SZ-1/4 | 7314150240616 | 1 | 6,22 | 89 |
| SB6700SZ-1/8 | 7314150412495 | 5 | 6,22 | 89 |
| SB6700SZ-11/32 | 7314150240623 | 1 | 6,22 | 89 |
| SB6700SZ-3/16 | 7314150240630 | 1 | 6,22 | 89 |
| SB6700SZ-3/8 | 7314150240647 | 1 | 6,22 | 89 |
| SB6700SZ-5/16 | 7314150240654 | 1 | 6,22 | 89 |
| SB6700SZ-5/32 | 7314150240661 | 1 | 6,22 | 89 |
| SB6700SZ-7/16 | 7314150240678 | 1 | 6,22 | 89 |
| SB6700SZ-7/32 | 7314150240685 | 1 | 6,22 | 89 |
| SB6700SZ-9/16 | 7314150240692 | 1 | 6,22 | 89 |
| SB6700SZ-9/32 | 7314150240708 | 1 | 6,04 | 89 |
| SB6700TORX-E10 | 7314150240715 | 1 | 7,74 | 89 |
| SB6700TORX-E4 | 7314150240722 | 1 | 7,97 | 89 |
| SB6700TORX-E5 | 7314150240739 | 1 | 7,97 | 89 |
| SB6700TORX-E6 | 7314150240746 | 1 | 7,97 | 89 |
| SB6700TORX-E7 | 7314150240753 | 1 | 7,97 | 89 |
| SB6700TORX-E8 | 7314150240760 | 1 | 7,97 | 89 |
| SB6709F-5.5 | 7314150240784 | 1 | 7,93 | 93 |
| SB6709F-8 | 7314150240807 | 1 | 7,93 | 93 |
| SB6709M-10 | 7314150561063 | 1 | 7,59 | 94 |
| SB6709M-3 | 7314150240814 | 1 | 7,60 | 94 |
| SB6709M-4 | 7314150240821 | 1 | 7,82 | 94 |
| SB6709M-5 | 7314150240838 | 1 | 7,82 | 94 |
| SB6709M-6 | 7314150240845 | 1 | 7,82 | 94 |
| SB6709M-8 | 7314150240852 | 1 | 7,82 | 94 |
| SB6709PH-1 | 7314150240869 | 1 | 8,59 | 93 |
| SB6709PH-2 | 7314150240876 | 1 | 8,59 | 93 |
| SB6709PH-3 | 7314150240883 | 1 | 8,59 | 93 |
| SB6709PH-4 | 7314150560912 | 1 | 8,35 | 93 |
| SB6709PZ-1 | 7314150240890 | 1 | 9,06 | 93 |
| SB6709PZ-2 | 7314150240906 | 1 | 9,06 | 93 |
| SB6709PZ-3 | 7314150240913 | 1 | 9,06 | 93 |
| SB6709TORX-T10 | 7314150240982 | 1 | 9,57 | 94 |
| SB6709TORX-T15 | 7314150240999 | 1 | 9,57 | 94 |
| SB6709TORX-T20 | 7314150241002 | 1 | 9,57 | 94 |
| SB6709TORX-T25 | 7314150241019 | 1 | 9,85 | 94 |
| SB6709TORX-T27 | 7314150241026 | 1 | 9,85 | 94 |
| SB6709TORX-T30 | 7314150241033 | 1 | 9,85 | 94 |
| SB6709TORX-T40 | 7314150241040 | 1 | 9,85 | 94 |
| SB6709TORX-T8 | 7314150241057 | 1 | 9,57 | 94 |
| SB6709TORX-T9 | 7314150241064 | 1 | 9,57 | 94 |
| SB6950 | 7314150104987 | 1 | 43,86 | 95 |
| SB6950CBR | 7314150548132 | 1 | 12,55 | 96 |
| SB6950MH | 7314150553112 | 1 | 14,82 | 95 |
| SB6950MHS | 7314150553129 | 1 | 14,82 | 95 |
| SB6950QR | 7314150548118 | 1 | 23,87 | 95 |
| SB6950QRS | 7314150548125 | 1 | 23,91 | 95 |
| SB6950RN | 7314150104994 | 1 | 39,73 | 95 |
| SB6954-5 | 7314150512188 | 1 | 13,00 | 91 |
| SB6956 | 7314150241071 | 1 | 13,41 | 91 |
| SB6958-6 | 7314150500833 | 1 | 45,45 | 91 |
| SB6960-14 | 7314150512201 | 1 | 17,93 | 92 |
| SB6960-2 | 7314150512218 | 1 | 3,88 | 92 |
| SB6960-3 | 7314150512225 | 1 | 12,92 | 92 |
| SB6960-4 | 7314150512232 | 1 | 9,71 | 92 |
| SB6960-6 | 7314150512249 | 1 | 14,71 | 92 |
| SB6960F-6 | 7314150522385 | 1 | 8,16 | 92 |
| SB6966 | 7314150241095 | 1 | 25,67 | 92 |
| SB6973A | 7314150507214 | 1 | 6,18 | 92 |
| SB6M-10-11 | 7314150105731 | 1 | 8,42 | 60 |
| SB6M-12-13 | 7314150105762 | 1 | 9,58 | 60 |
| SB6M-14-15 | 7314150105823 | 1 | 10,08 | 60 |
| SB6M-16-17 | 7314150105847 | 1 | 11,16 | 60 |
| SB6M-17-19 | 7314150189830 | 1 | 11,85 | 60 |
| SB6M-18-19 | 7314150105878 | 1 | 11,97 | 60 |
| SB6M-20-22 | 7314150105915 | 1 | 14,36 | 60 |
| SB6M-21-23 | 7314150105922 | 1 | 15,53 | 60 |
| SB6M-22-24 | 7314150105946 | 1 | 14,89 | 60 |
| SB6M-24-26 | 7314150105953 | 1 | 17,65 | 60 |
| SB6M-24-27 | 7314150105960 | 1 | 17,97 | 60 |
| SB6M-25-28 | 7314150189847 | 1 | 19,11 | 60 |

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| SB6M-27-29 | 7314150189854 | 1 | 23,23 | 60 |
| SB6M-30-32 | 7314150106011 | 1 | 25,93 | 60 |
| SB6M-4-5 | 7314150106042 | 1 | 10,13 | 60 |
| SB6M-6-7 | 7314150106073 | 1 | 8,51 | 60 |
| SB6M-8-9 | 7314150106103 | 1 | 7,92 | 60 |
| SB705.1/4.125 | 7314150283231 | 1 | 13,44 | 221 |
| SB7400SM-10 | 7314150241101 | 1 | 7,16 | 96 |
| SB7400SM-11 | 7314150241118 | 1 | 7,26 | 96 |
| SB7400SM-12 | 7314150241125 | 1 | 7,37 | 96 |
| SB7400SM-13 | 7314150241132 | 1 | 7,51 | 96 |
| SB7400SM-14 | 7314150241149 | 1 | 7,98 | 96 |
| SB7400SM-15 | 7314150241156 | 1 | 8,29 | 96 |
| SB7400SM-16 | 7314150241170 | 1 | 8,69 | 96 |
| SB7400SM-17 | 7314150241187 | 1 | 8,87 | 96 |
| SB7400SM-18 | 7314150241194 | 1 | 9,08 | 96 |
| SB7400SM-19 | 7314150241200 | 1 | 9,43 | 96 |
| SB7400SM-20 | 7314150241217 | 1 | 9,65 | 96 |
| SB7400SM-21 | 7314150241224 | 1 | 9,90 | 96 |
| SB7400SM-22 | 7314150241231 | 1 | 10,07 | 96 |
| SB7400SM-6 | 7314150241248 | 1 | 6,61 | 96 |
| SB7400SM-7 | 7314150241255 | 1 | 6,61 | 96 |
| SB7400SM-8 | 7314150241262 | 1 | 6,71 | 96 |
| SB7400SM-9 | 7314150241279 | 1 | 6,95 | 96 |
| SB7400TORX-E10 | 7314150241286 | 1 | 12,22 | 98 |
| SB7400TORX-E11 | 7314150241293 | 1 | 12,22 | 98 |
| SB7400TORX-E12 | 7314150241309 | 1 | 12,22 | 98 |
| SB7400TORX-E14 | 7314150241316 | 1 | 13,26 | 98 |
| SB7400TORX-E16 | 7314150241323 | 1 | 13,26 | 98 |
| SB7400TORX-E18 | 7314150241330 | 1 | 13,88 | 98 |
| SB7400TORX-E8 | 7314150241347 | 1 | 12,22 | 98 |
| SB7409F-10 | 7314150241408 | 1 | 7,65 | 100 |
| SB7409F-6.5 | 7314150241415 | 1 | 7,65 | 100 |
| SB7409F-8 | 7314150241422 | 1 | 7,65 | 100 |
| SB7409M-10 | 7314150241439 | 1 | 12,98 | 101 |
| SB7409M-3 | 7314150241446 | 1 | 11,92 | 101 |
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| SB7409M-5 | 7314150241460 | 1 | 11,92 | 101 |
| SB7409M-6 | 7314150241477 | 1 | 11,92 | 101 |
| SB7409M-7 | 7314150241484 | 1 | 11,92 | 101 |
| SB7409M-8 | 7314150241491 | 1 | 12,98 | 101 |
| SB7409PH-1 | 7314150241507 | 1 | 7,98 | 100 |
| SB7409PH-2 | 7314150241514 | 1 | 7,98 | 100 |
| SB7409PH-3 | 7314150241521 | 1 | 7,98 | 100 |
| SB7409TORX-R-T27 | 7314150241538 | 1 | 14,44 | 101 |
| SB7409TORX-R-T30 | 7314150241545 | 1 | 14,44 | 101 |
| SB7409TORX-R-T40 | 7314150241552 | 1 | 16,87 | 101 |
| SB7409TORX-R-T45 | 7314150241569 | 1 | 17,16 | 101 |
| SB7409TORX-R-T50 | 7314150241576 | 1 | 17,88 | 101 |
| SB7409TORX-T20 | 7314150241583 | 1 | 13,09 | 101 |
| SB7409TORX-T25 | 7314150241590 | 1 | 13,09 | 101 |
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| SB7409TORX-T40 | 7314150241644 | 1 | 15,69 | 101 |
| SB7409TORX-T40-L* | 7314150241651 | 1 | 24,22 | 101 |
| SB7409TORX-T45 | 7314150241668 | 1 | 15,69 | 101 |
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| SB7409TORX-T50 | 7314150241682 | 1 | 15,69 | 101 |
| SB7409TORX-T50-L* | 7314150241699 | 1 | 24,22 | 101 |
| SB7750 | 7314150187850 | 1 | 62,23 | 100 |
| SB7750QR | 7314150548101 | 1 | 33,10 | 100 |
| SB7750RN | 7314153003966 | 1 | 56,10 | 100 |
| SB7756 | 7314150489176 | 1 | 19,99 | 98 |
| SB7758-10 | 7314150500840 | 1 | 32,17 | 98 |
| SB7760-10 | 7314150553983 | 1 | 22,55 | 98 |
| SB7766 | 7314150241743 | 1 | 31,67 | 99 |
| SB7767 | 7314150254897 | 1 | 26,24 | 93 |
| SB7771 | 7314150553990 | 1 | 13,69 | 99 |
| SB7773A | 7314150516209 | 1 | 2,45 | 99 |
| SB7800DM-10 | 7314150104451 | 1 | 8,01 | 103 |
| SB7800DM-11 | 7314150104468 | 1 | 8,12 | 103 |
| SB7800DM-12 | 7314150104475 | 1 | 8,51 | 103 |
| SB7800DM-13 | 7314150104482 | 1 | 8,83 | 103 |
| SB7800DM-14 | 7314150104499 | 1 | 9,21 | 103 |
| SB7800DM-15 | 7314150104505 | 1 | 9,51 | 103 |
| SB7800DM-16 | 7314150104512 | 1 | 9,70 | 103 |
| SB7800DM-17 | 7314150104529 | 1 | 10,03 | 103 |
| SB7800DM-18 | 7314150104536 | 1 | 10,03 | 103 |
| SB7800DM-19 | 7314150104543 | 1 | 10,36 | 103 |
| SB7800DM-20 | 7314150104550 | 1 | 10,61 | 103 |
| SB7800DM-21 | 7314150104567 | 1 | 10,87 | 103 |
| SB7800DM-22 | 7314150104574 | 1 | 11,19 | 103 |
| SB7800DM-23 | 7314150104581 | 1 | 11,72 | 103 |
| SB7800DM-24 | 7314150104598 | 1 | 12,46 | 103 |
| SB7800DM-25 | 7314150104604 | 1 | 12,65 | 103 |
| SB7800DM-26 | 7314150104611 | 1 | 12,88 | 103 |
| SB7800DM-27 | 7314150104628 | 1 | 13,23 | 103 |
| SB7800DM-28 | 7314150104635 | 1 | 14,09 | 103 |
| SB7800DM-29 | 7314150104642 | 1 | 14,42 | 103 |
| SB7800DM-30 | 7314150104659 | 1 | 14,58 | 103 |
| SB7800DM-31 | 7314150471171 | 1 | 14,97 | 103 |
| SB7800DM-32 | 7314150104666 | 1 | 15,12 | 103 |
| SB7800DM-33 | 7314150240319 | 1 | 12,90 | 103 |
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| SB7800DM-9 | 7314150104444 | 1 | 8,01 | 103 |
| SB7800DZ-1 | 7314150234912 | 1 | 12,37 | 104 |
| SB7800DZ-1.1/16 | 7314150240326 | 1 | 13,06 | 104 |
| SB7800DZ-1.1/2 | 7314150524518 | 1 | 12,37 | 104 |
| SB7800DZ-1.1/4 | 7314150240333 | 1 | 14,74 | 104 |
| SB7800DZ-1.1/8 | 7314150240340 | 1 | 13,81 | 104 |
| SB7800DZ-1.3/16 | 7314150240357 | 1 | 14,59 | 104 |
| SB7800DZ-1.3/8 | 7314150524525 | 1 | 12,82 | 104 |
| SB7800DZ-1.5/16 | 7314150240364 | 1 | 14,50 | 104 |
| SB7800DZ-1.7/16 | 7314150524532 | 1 | 13,33 | 104 |
| SB7800DZ-1/2 | 7314150234899 | 1 | 8,52 | 104 |
| SB7800DZ-11/16 | 7314150234929 | 1 | 9,77 | 104 |

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| SB7800DZ-11/32 | 7314150524549 | 1 | 9,07 | 104 |
| SB7800DZ-13/16 | 7314150234936 | 1 | 10,69 | 104 |
| SB7800DZ-13/32 | 7314150524556 | 1 | 9,07 | 104 |
| SB7800DZ-15/16 | 7314150234943 | 1 | 12,30 | 104 |
| SB7800DZ-19/32 | 7314150240371 | 1 | 9,27 | 104 |
| SB7800DZ-25/32 | 7314150240388 | 1 | 10,35 | 104 |
| SB7800DZ-3/4 | 7314150234950 | 1 | 10,19 | 104 |
| SB7800DZ-3/8 | 7314150234967 | 1 | 7,66 | 104 |
| SB7800DZ-5/16 | 7314150524563 | 1 | 9,07 | 104 |
| SB7800DZ-5/8 | 7314150234974 | 1 | 9,51 | 104 |
| SB7800DZ-7/16 | 7314150234981 | 1 | 7,81 | 104 |
| SB7800DZ-7/8 | 7314150234998 | 1 | 11,02 | 104 |
| SB7800DZ-9/16 | 7314150235001 | 1 | 9,03 | 104 |
| SB7800SM-10 | 7314150104703 | 1 | 8,15 | 103 |
| SB7800SM-11 | 7314150104710 | 1 | 8,15 | 103 |
| SB7800SM-12 | 7314150104727 | 1 | 8,51 | 103 |
| SB7800SM-13 | 7314150104734 | 1 | 8,83 | 103 |
| SB7800SM-14 | 7314150104741 | 1 | 9,21 | 103 |
| SB7800SM-15 | 7314150104758 | 1 | 9,51 | 103 |
| SB7800SM-16 | 7314150104765 | 1 | 9,70 | 103 |
| SB7800SM-17 | 7314150104772 | 1 | 10,03 | 103 |
| SB7800SM-18 | 7314150104789 | 1 | 10,03 | 103 |
| SB7800SM-19 | 7314150104796 | 1 | 10,36 | 103 |
| SB7800SM-20 | 7314150240395 | 1 | 10,31 | 103 |
| SB7800SM-21 | 7314150104819 | 1 | 10,87 | 103 |
| SB7800SM-22 | 7314150104826 | 1 | 11,19 | 103 |
| SB7800SM-23 | 7314150104833 | 1 | 11,72 | 103 |
| SB7800SM-24 | 7314150104840 | 1 | 12,46 | 103 |
| SB7800SM-25 | 7314150104857 | 1 | 12,65 | 103 |
| SB7800SM-26 | 7314150104864 | 1 | 12,88 | 103 |
| SB7800SM-27 | 7314150104871 | 1 | 13,23 | 103 |
| SB7800SM-28 | 7314150104888 | 1 | 14,09 | 103 |
| SB7800SM-29 | 7314150240401 | 1 | 14,09 | 103 |
| SB7800SM-30 | 7314150104895 | 1 | 14,58 | 103 |
| SB7800SM-32 | 7314150104901 | 1 | 14,86 | 103 |
| SB7800SM-33 | 7314150240418 | 1 | 14,35 | 103 |
| SB7800SM-34 | 7314150235018 | 1 | 18,93 | 103 |
| SB7800SM-36 | 7314150235025 | 1 | 26,52 | 103 |
| SB7800SM-8 | 7314150104680 | 1 | 8,01 | 103 |
| SB7800SM-9 | 7314150104697 | 1 | 8,15 | 103 |
| SB7800TORX-E10 | 7314150240104 | 1 | 11,72 | 105 |
| SB7800TORX-E11 | 7314150240111 | 1 | 11,72 | 105 |
| SB7800TORX-E12 | 7314150240128 | 1 | 11,72 | 105 |
| SB7800TORX-E14 | 7314150240135 | 1 | 11,72 | 105 |
| SB7800TORX-E16 | 7314150240142 | 1 | 11,87 | 105 |
| SB7800TORX-E18 | 7314150240159 | 1 | 11,87 | 105 |
| SB7800TORX-E20 | 7314150240166 | 1 | 12,46 | 105 |
| SB7800TORX-E24 | 7314150240173 | 1 | 13,64 | 105 |
| SB7800TORX-E8 | 7314150240180 | 1 | 10,49 | 105 |
| SB7805DM-10 | 7314150234851 | 1 | 18,84 | 104 |
| SB7805DM-12 | 7314150234868 | 1 | 18,84 | 104 |
| SB7805DM-13 | 7314150235032 | 1 | 18,84 | 104 |
| SB7805DM-14 | 7314150235049 | 1 | 19,63 | 104 |
| SB7805DM-15 | 7314150235056 | 1 | 20,60 | 104 |
| SB7805DM-16 | 7314150235063 | 1 | 21,18 | 104 |
| SB7805DM-17 | 7314150235070 | 1 | 21,18 | 104 |
| SB7805DM-18 | 7314150235087 | 1 | 21,18 | 104 |
| SB7805DM-19 | 7314150235094 | 1 | 21,18 | 104 |
| SB7805DM-21 | 7314150235100 | 1 | 23,44 | 104 |
| SB7805DM-22 | 7314150235117 | 1 | 23,64 | 104 |
| SB7805DM-23 | 7314150327614 | 1 | 23,69 | 104 |
| SB7805DM-24 | 7314150235124 | 1 | 24,34 | 104 |
| SB7805DM-26 | 7314150240197 | 1 | 24,34 | 104 |
| SB7805DM-27 | 7314150235131 | 1 | 26,91 | 104 |
| SB7805DM-30 | 7314150235148 | 1 | 28,74 | 104 |
| SB7805DM-32 | 7314150240203 | 1 | 29,38 | 104 |
| SB7805DM-34 | 7314150521852 | 1 | 22,89 | 104 |
| SB7805SM-10 | 7314150235155 | 1 | 19,15 | 103 |
| SB7805SM-11 | 7314150524501 | 1 | 13,21 | 103 |
| SB7805SM-12 | 7314150235162 | 1 | 19,15 | 103 |
| SB7805SM-13 | 7314150235179 | 1 | 19,15 | 103 |
| SB7805SM-14 | 7314150235193 | 1 | 19,94 | 103 |
| SB7805SM-15 | 7314150235216 | 1 | 20,96 | 103 |
| SB7805SM-16 | 7314150240210 | 1 | 21,47 | 103 |
| SB7805SM-17 | 7314150235223 | 1 | 21,47 | 103 |
| SB7805SM-18 | 7314150235230 | 1 | 21,47 | 103 |
| SB7805SM-19 | 7314150235247 | 1 | 21,47 | 103 |
| SB7805SM-20 | 7314150240227 | 1 | 22,24 | 103 |
| SB7805SM-21 | 7314150235254 | 1 | 23,86 | 103 |
| SB7805SM-22 | 7314150235261 | 1 | 24,05 | 103 |
| SB7805SM-23 | 7314150240234 | 1 | 24,77 | 103 |
| SB7805SM-24 | 7314150235278 | 1 | 24,77 | 103 |
| SB7805SM-25 | 7314150240241 | 1 | 24,77 | 103 |
| SB7805SM-26 | 7314150240258 | 1 | 24,77 | 103 |
| SB7805SM-27 | 7314150235285 | 1 | 27,34 | 103 |
| SB7805SM-28 | 7314150240265 | 1 | 25,52 | 103 |
| SB7805SM-29 | 7314150240272 | 1 | 27,25 | 103 |
| SB7805SM-30 | 7314150235292 | 1 | 29,20 | 103 |
| SB7805SM-32 | 7314150235308 | 1 | 31,56 | 103 |
| SB7805SM-34 | 7314150498284 | 1 | 34,49 | 103 |
| SB7807H | 7314150467297 | 1 | 49,84 | 183 |
| SB7808H | 7314150467303 | 1 | 49,84 | 183 |
| SB7809H | 7314150467341 | 1 | 55,19 | 183 |
| SB7809M-10 | 7314153004185 | 1 | 15,40 | 108 |
| SB7809M-10-120 | 7314150555574 | 1 | 12,76 | 108 |
| SB7809M-12 | 7314153004208 | 1 | 16,45 | 108 |
| SB7809M-12-120 | 7314150555581 | 1 | 12,76 | 108 |
| SB7809M-14 | 7314153004215 | 1 | 16,86 | 108 |
| SB7809M-14-120 | 7314150555598 | 1 | 12,76 | 108 |
| SB7809M-17 | 7314153004222 | 1 | 17,39 | 108 |
| SB7809M-17-120 | 7314150555604 | 1 | 12,76 | 108 |
| SB7809M-19 | 7314153004239 | 1 | 17,66 | 108 |
| SB7809M-19-120 | 7314150555611 | 1 | 12,76 | 108 |
| SB7809M-4 | 7314150313952 | 1 | 14,97 | 108 |
| SB7809M-4-120 | 7314150555550 | 1 | 12,76 | 108 |
| SB7809M-5 | 7314153004109 | 1 | 14,97 | 108 |
| SB7809M-5-120 | 7314150555208 | 1 | 12,76 | 108 |

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| SB7809M-5-180 | 7314153004116 | 1 | 12,76 | 108 |
| SB7809M-6 | 7314153004123 | 1 | 14,97 | 108 |
| SB7809M-6-120 | 7314150555543 | 1 | 12,76 | 108 |
| SB7809M-7 | 7314153004130 | 1 | 14,97 | 108 |
| SB7809M-7-120 | 7314150555567 | 1 | 12,76 | 108 |
| SB7809M-8 | 7314153004154 | 1 | 16,10 | 108 |
| SB7809M-8-120 | 7314153004161 | 1 | 12,76 | 108 |
| SB7809M-9 | 7314153004178 | 1 | 16,10 | 108 |
| SB7809TORX-T20 | 7314153004017 | 1 | 16,79 | 107 |
| SB7809TORX-T25 | 7314153004024 | 1 | 16,79 | 107 |
| SB7809TORX-T27 | 7314153004031 | 1 | 16,79 | 107 |
| SB7809TORX-T30 | 7314153004048 | 1 | 16,79 | 107 |
| SB7809TORX-T40 | 7314153004055 | 1 | 19,41 | 107 |
| SB7809TORX-T45 | 7314153004062 | 1 | 19,41 | 107 |
| SB7809TORX-T50 | 7314153004079 | 1 | 19,41 | 107 |
| SB7809TORX-T55 | 7314153004086 | 1 | 24,01 | 107 |
| SB7809TORX-T60 | 7314153004093 | 1 | 24,01 | 107 |
| SB81-SET1 | 7314150538942 | 8 | 37,59 | 109 |
| SB8150-1/2 | 7314150105014 | 1 | 69,32 | 109 |
| SB8150QR | 7314150548095 | 1 | 28,82 | 109 |
| SB8150RN-1/2 | 7314150105007 | 1 | 66,96 | 109 |
| SB8154-11 | 7314150472178 | 1 | 25,35 | 105 |
| SB8157-10 | 7314150474073 | 1 | 101,07 | 105 |
| SB8157-15 | 7314150472468 | 1 | 59,29 | 105 |
| SB8157-24 | 7314150474080 | 1 | 102,17 | 105 |
| SB8157-36 | 7314150474097 | 1 | 141,28 | 105 |
| SB8158-10 | 7314150488780 | 1 | 36,62 | 105 |
| SB8158-15 | 7314150488797 | 1 | 46,69 | 105 |
| SB8160-10 | 7314150472185 | 1 | 20,96 | 105 |
| SB8160-3 | 7314150472192 | 1 | 17,33 | 105 |
| SB8160-5 | 7314150472208 | 1 | 11,69 | 105 |
| SB8166 | 7314150472154 | 1 | 37,74 | 106 |
| SB8171 | 7314150479016 | 1 | 20,96 | 106 |
| SB8172 | 7314150479023 | 1 | 24,63 | 106 |
| SBA6700DM-10 | 7314150235575 | 1 | 6,12 | 90 |
| SBA6700DM-11 | 7314150241750 | 1 | 6,12 | 90 |
| SBA6700DM-12 | 7314150241767 | 1 | 6,12 | 90 |
| SBA6700DM-13 | 7314150241774 | 1 | 6,12 | 90 |
| SBA6700DM-14 | 7314150241781 | 1 | 6,12 | 90 |
| SBA6700DM-5 | 7314150255054 | 1 | 6,12 | 90 |
| SBA6700DM-5.5 | 7314150241798 | 1 | 6,12 | 90 |
| SBA6700DM-6 | 7314150241804 | 1 | 6,12 | 90 |
| SBA6700DM-7 | 7314150241811 | 1 | 6,12 | 90 |
| SBA6700DM-8 | 7314150241828 | 1 | 6,12 | 90 |
| SBA6700DM-9 | 7314150241835 | 1 | 6,12 | 90 |
| SBA6700DZ-1/2 | 7314150241842 | 1 | 7,43 | 90 |
| SBA6700DZ-1/4 | 7314150241859 | 1 | 7,34 | 90 |
| SBA6700DZ-11/32 | 7314150241866 | 1 | 7,34 | 90 |
| SBA6700DZ-3/16 | 7314150241873 | 1 | 7,34 | 90 |
| SBA6700DZ-3/8 | 7314150241880 | 1 | 7,43 | 90 |
| SBA6700DZ-5/16 | 7314150241897 | 1 | 7,34 | 90 |
| SBA6700DZ-7/16 | 7314150241903 | 1 | 7,43 | 90 |
| SBA6700DZ-7/32 | 7314150241910 | 1 | 7,34 | 90 |
| SBA6700DZ-9/16 | 7314150241927 | 1 | 7,43 | 90 |
| SBA6700DZ-9/32 | 7314150241934 | 1 | 7,34 | 90 |
| SBA6709M-2.5 | 7314150254835 | 1 | 34,61 | 94 |
| SBA6709M-3 | 7314150254828 | 1 | 34,61 | 94 |
| SBA6709M-4 | 7314150254811 | 1 | 34,61 | 94 |
| SBA6709M-5 | 7314150254804 | 1 | 34,44 | 94 |
| SBA6709M-6 | 7314150254798 | 1 | 34,44 | 94 |
| SBA6709Z-1/8 | 7314150254781 | 1 | 34,44 | 94 |
| SBA6709Z-3/16 | 7314150254774 | 1 | 34,44 | 94 |
| SBA6709Z-5/32 | 7314150254767 | 1 | 34,44 | 94 |
| SBA6709Z-9/64 | 7314150254750 | 1 | 34,44 | 94 |
| SBA6800DM-10 | 7314150250172 | 1 | 13,44 | 90 |
| SBA6800DM-11 | 7314150250189 | 1 | 13,44 | 90 |
| SBA6800DM-12 | 7314150250196 | 1 | 13,44 | 90 |
| SBA6800DM-13 | 7314150250202 | 1 | 13,44 | 90 |
| SBA6800DM-14 | 7314150250219 | 1 | 13,44 | 90 |
| SBA6800DM-4 | 7314150250226 | 1 | 13,44 | 90 |
| SBA6800DM-5 | 7314150250233 | 1 | 13,44 | 90 |
| SBA6800DM-5.5 | 7314150250240 | 1 | 13,44 | 90 |
| SBA6800DM-6 | 7314150250257 | 1 | 13,44 | 90 |
| SBA6800DM-7 | 7314150250264 | 1 | 13,44 | 90 |
| SBA6800DM-8 | 7314150250271 | 1 | 13,44 | 90 |
| SBA6800DM-9 | 7314150250288 | 1 | 13,44 | 90 |
| SBA6800DZ-1/2 | 7314150250295 | 1 | 16,08 | 91 |
| SBA6800DZ-1/4 | 7314150250301 | 1 | 16,08 | 91 |
| SBA6800DZ-1/8 | 7314150538171 | 1 | 16,08 | 91 |
| SBA6800DZ-11/32 | 7314150250318 | 1 | 16,08 | 91 |
| SBA6800DZ-3/16 | 7314150250325 | 1 | 16,08 | 91 |
| SBA6800DZ-3/8 | 7314150250332 | 1 | 16,08 | 91 |
| SBA6800DZ-5/16 | 7314150250349 | 1 | 16,08 | 91 |
| SBA6800DZ-5/32 | 7314150538195 | 1 | 16,08 | 91 |
| SBA6800DZ-7/16 | 7314150250356 | 1 | 16,08 | 91 |
| SBA6800DZ-7/32 | 7314150250363 | 1 | 16,08 | 91 |
| SBA6800DZ-9/16 | 7314150250370 | 1 | 16,08 | 91 |
| SBA6800DZ-9/32 | 7314150250387 | 1 | 16,08 | 91 |
| SBA6800SM-10 | 7314150537921 | 1 | 13,02 | 90 |
| SBA6800SM-11 | 7314150537945 | 1 | 13,02 | 90 |
| SBA6800SM-12 | 7314150537969 | 1 | 13,02 | 90 |
| SBA6800SM-13 | 7314150537983 | 1 | 13,02 | 90 |
| SBA6800SM-14 | 7314150538003 | 1 | 13,02 | 90 |
| SBA6800SM-4 | 7314150538027 | 1 | 13,02 | 90 |
| SBA6800SM-4.5 | 7314150538041 | 1 | 13,02 | 90 |
| SBA6800SM-5 | 7314150538065 | 1 | 13,02 | 90 |
| SBA6800SM-6 | 7314150538089 | 1 | 13,02 | 90 |
| SBA6800SM-7 | 7314150538102 | 1 | 13,02 | 90 |
| SBA6800SM-8 | 7314150538133 | 1 | 13,02 | 90 |
| SBA6800SM-9 | 7314150538157 | 1 | 13,02 | 90 |
| SBA7400DM-10 | 7314150241941 | 1 | 8,56 | 96 |
| SBA7400DM-11 | 7314150241958 | 1 | 8,56 | 96 |
| SBA7400DM-12 | 7314150241965 | 1 | 8,56 | 96 |
| SBA7400DM-13 | 7314150241972 | 1 | 8,56 | 96 |
| SBA7400DM-14 | 7314150241989 | 1 | 8,56 | 96 |
| SBA7400DM-15 | 7314150241996 | 1 | 8,68 | 96 |
| SBA7400DM-16 | 7314150242009 | 1 | 8,68 | 96 |

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| SBA7400DM-17 | 7314150242016 | 1 | 8,68 | 96 |
| SBA7400DM-18 | 7314150242023 | 1 | 8,68 | 97 |
| SBA7400DM-19 | 7314150242030 | 1 | 8,68 | 97 |
| SBA7400DM-20 | 7314150242047 | 1 | 8,68 | 97 |
| SBA7400DM-21 | 7314150242054 | 1 | 8,77 | 97 |
| SBA7400DM-22 | 7314150242061 | 1 | 8,77 | 97 |
| SBA7400DM-6 | 7314150242078 | 1 | 8,56 | 96 |
| SBA7400DM-7 | 7314150242085 | 1 | 8,56 | 96 |
| SBA7400DM-8 | 7314150242092 | 1 | 8,56 | 96 |
| SBA7400DM-9 | 7314150242108 | 1 | 8,56 | 96 |
| SBA7402DM-10 | 7314150250394 | 1 | 16,47 | 97 |
| SBA7402DM-11 | 7314150250400 | 1 | 16,47 | 97 |
| SBA7402DM-12 | 7314150250417 | 1 | 16,47 | 97 |
| SBA7402DM-13 | 7314150250424 | 1 | 16,47 | 97 |
| SBA7402DM-14 | 7314150250431 | 1 | 17,18 | 97 |
| SBA7402DM-15 | 7314150250448 | 1 | 17,18 | 97 |
| SBA7402DM-16 | 7314150250455 | 1 | 17,18 | 97 |
| SBA7402DM-17 | 7314150250462 | 1 | 18,30 | 97 |
| SBA7402DM-18 | 7314150250479 | 1 | 18,30 | 97 |
| SBA7402DM-19 | 7314150250486 | 1 | 18,30 | 97 |
| SBA7402DM-7 | 7314150250493 | 1 | 16,45 | 97 |
| SBA7402DM-8 | 7314150250509 | 1 | 16,45 | 97 |
| SBA7402DM-9 | 7314150250516 | 1 | 16,47 | 97 |
| SBA7402DZ-1/2 | 7314150250523 | 1 | 18,38 | 98 |
| SBA7402DZ-1/4 | 7314150250530 | 1 | 18,38 | 98 |
| SBA7402DZ-11/16 | 7314150250547 | 1 | 18,38 | 98 |
| SBA7402DZ-13/16 | 7314150250554 | 1 | 18,38 | 98 |
| SBA7402DZ-19/32 | 7314150250561 | 1 | 18,38 | 98 |
| SBA7402DZ-3/4 | 7314150250578 | 1 | 18,38 | 98 |
| SBA7402DZ-3/8 | 7314150250585 | 1 | 18,38 | 98 |
| SBA7402DZ-5/16 | 7314150250592 | 1 | 18,38 | 98 |
| SBA7402DZ-5/8 | 7314150250608 | 1 | 18,38 | 98 |
| SBA7402DZ-7/16 | 7314150250615 | 1 | 18,38 | 98 |
| SBA7402DZ-7/8 | 7314150250622 | 1 | 18,38 | 98 |
| SBA7402DZ-9/16 | 7314150250639 | 1 | 18,38 | 98 |
| SBA7402SM-10 | 7314150561124 | 1 | 16,26 | 97 |
| SBA7402SM-11 | 7314150561131 | 1 | 16,26 | 97 |
| SBA7402SM-12 | 7314150561148 | 1 | 16,26 | 97 |
| SBA7402SM-13 | 7314150561155 | 1 | 16,26 | 97 |
| SBA7402SM-14 | 7314150561162 | 1 | 17,00 | 97 |
| SBA7402SM-15 | 7314150561179 | 1 | 17,00 | 97 |
| SBA7402SM-16 | 7314150561186 | 1 | 17,00 | 97 |
| SBA7402SM-17 | 7314150561193 | 1 | 18,09 | 97 |
| SBA7402SM-18 | 7314150561209 | 1 | 18,09 | 97 |
| SBA7402SM-19 | 7314150561216 | 1 | 18,09 | 97 |
| SBA7402SM-20 | 7314150561223 | 1 | 19,05 | 97 |
| SBA7402SM-22 | 7314150561230 | 10 | 19,05 | 97 |
| SBA7402SM-6 | 7314150561247 | 1 | 15,74 | 97 |
| SBA7402SM-7 | 7314150561254 | 1 | 15,74 | 97 |
| SBA7402SM-8 | 7314150561261 | 1 | 15,74 | 97 |
| SBA7402SM-9 | 7314150561278 | 1 | 15,74 | 97 |
| SBC110-65 | 7314150456246 | 1 | 2,62 | 531 |
| SBE-8135TB | 7314150320424 | 1 | 9,66 | 203 |
| SBE-8145TB | 7314150320431 | 1 | 12,48 | 203 |
| SBE-8150TB | 7314150320448 | 1 | 14,35 | 203 |
| SBE-8155TB | 7314150320455 | 1 | 16,77 | 203 |
| SBE-8262TB | 7314150320486 | 1 | 31,26 | 203 |
| SBE-8610TB | 7314150320493 | 1 | 15,25 | 203 |
| SBE-8620TB | 7314150320509 | 1 | 16,86 | 203 |
| SBE-8623TB | 7314150320516 | 1 | 21,55 | 203 |
| SBE-8624TB | 7314150320523 | 1 | 31,93 | 203 |
| SBE-8810TB | 7314150320530 | 1 | 13,75 | 203 |
| SBE-8820TB | 7314150320547 | 1 | 19,19 | 203 |
| SBE-8823TB | 7314150320554 | 1 | 24,78 | 203 |
| SBE-8824TB | 7314150320561 | 1 | 34,34 | 203 |
| SBE-8910TB | 7314150320578 | 1 | 8,97 | 204 |
| SBE-8915TB | 7314150320585 | 1 | 12,15 | 204 |
| SBE-8920TB | 7314150320592 | 1 | 12,34 | 204 |
| SBE-8925TB | 7314150320608 | 1 | 13,08 | 204 |
| SBE-8927TB | 7314150320615 | 1 | 14,09 | 204 |
| SBE-8930TB | 7314150320622 | 1 | 14,92 | 204 |
| SBE-8940TB | 7314150320639 | 1 | 16,78 | 204 |
| SBK6701M-10 | 7314150445233 | 1 | 7,76 | 179 |
| SBK6701M-11 | 7314150445240 | 1 | 7,76 | 179 |
| SBK6701M-12 | 7314150445264 | 1 | 9,61 | 179 |
| SBK6701M-13 | 7314150445271 | 1 | 9,61 | 179 |
| SBK6701M-14 | 7314150445288 | 1 | 9,61 | 179 |
| SBK6701M-6 | 7314150445196 | 1 | 7,76 | 179 |
| SBK6701M-7 | 7314150445202 | 1 | 7,76 | 179 |
| SBK6701M-8 | 7314150445219 | 1 | 7,76 | 179 |
| SBK6701M-9 | 7314150445226 | 1 | 7,76 | 179 |
| SBK7401M-10 | 7314150445325 | 1 | 8,88 | 179 |
| SBK7401M-11 | 7314150445332 | 1 | 8,88 | 179 |
| SBK7401M-12 | 7314150445349 | 1 | 8,88 | 179 |
| SBK7401M-13 | 7314150445356 | 1 | 8,88 | 179 |
| SBK7401M-14 | 7314150445363 | 1 | 8,88 | 179 |
| SBK7401M-15 | 7314150445370 | 1 | 8,88 | 179 |
| SBK7401M-16 | 7314150445387 | 1 | 8,88 | 179 |
| SBK7401M-17 | 7314150445394 | 1 | 8,88 | 179 |
| SBK7401M-18 | 7314150445400 | 1 | 10,43 | 179 |
| SBK7401M-19 | 7314150445417 | 1 | 10,43 | 179 |
| SBK7401M-20 | 7314150445424 | 1 | 10,74 | 179 |
| SBK7401M-21 | 7314150445431 | 1 | 10,74 | 179 |
| SBK7401M-22 | 7314150445448 | 1 | 11,21 | 179 |
| SBK7401M-24 | 7314150445455 | 1 | 11,31 | 179 |
| SBK7401M-7 | 7314150445295 | 1 | 8,88 | 179 |
| SBK7401M-8 | 7314150445301 | 1 | 8,88 | 179 |
| SBK7401M-9 | 7314150445318 | 1 | 8,88 | 179 |
| SBK7764D | 7314150447800 | 1 | 24,21 | 183 |
| SBK7801M-10 | 7314150445486 | 1 | 10,61 | 181 |
| SBK7801M-11 | 7314150445493 | 1 | 10,61 | 181 |
| SBK7801M-12 | 7314150445509 | 1 | 10,61 | 181 |
| SBK7801M-13 | 7314150445516 | 1 | 10,61 | 181 |
| SBK7801M-14 | 7314150445523 | 1 | 10,98 | 181 |
| SBK7801M-15 | 7314150445530 | 1 | 10,98 | 181 |
| SBK7801M-16 | 7314150445547 | 1 | 10,98 | 181 |
| SBK7801M-17 | 7314150445554 | 1 | 12,01 | 181 |

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| SBK7801M-18 | 7314150445561 | 1 | 12,01 | 181 |
| SBK7801M-19 | 7314150445578 | 1 | 12,01 | 181 |
| SBK7801M-20 | 7314150445585 | 1 | 12,01 | 181 |
| SBK7801M-21 | 7314150445592 | 1 | 12,01 | 181 |
| SBK7801M-22 | 7314150445608 | 1 | 12,88 | 181 |
| SBK7801M-23 | 7314150445615 | 1 | 12,93 | 181 |
| SBK7801M-24 | 7314150445622 | 1 | 12,93 | 181 |
| SBK7801M-25 | 7314150445639 | 1 | 12,93 | 181 |
| SBK7801M-26 | 7314150445646 | 1 | 12,93 | 181 |
| SBK7801M-27 | 7314150445653 | 1 | 16,05 | 181 |
| SBK7801M-28 | 7314150450763 | 1 | 15,36 | 181 |
| SBK7801M-29 | 7314150450770 | 1 | 15,45 | 181 |
| SBK7801M-30 | 7314150445660 | 1 | 17,46 | 181 |
| SBK7801M-32 | 7314150445677 | 1 | 25,01 | 181 |
| SBK7801M-34 | 7314150445684 | 1 | 27,18 | 181 |
| SBK7801M-36 | 7314150445691 | 1 | 27,18 | 181 |
| SBK7801M-8 | 7314150445462 | 1 | 8,43 | 181 |
| SBK7801M-9 | 7314150445479 | 1 | 8,43 | 181 |
| SBK7801Z-1 | 7314150448036 | 1 | 14,71 | 182 |
| SBK7801Z-1.1/16 | 7314150448142 | 1 | 15,86 | 182 |
| SBK7801Z-1.1/2 | 7314150448203 | 1 | 36,62 | 182 |
| SBK7801Z-1.1/4 | 7314150448166 | 1 | 27,63 | 182 |
| SBK7801Z-1.1/8 | 7314150448159 | 1 | 16,81 | 182 |
| SBK7801Z-1.3/8 | 7314150448180 | 1 | 31,97 | 182 |
| SBK7801Z-1.5/16 | 7314150448173 | 1 | 31,97 | 182 |
| SBK7801Z-1.7/16 | 7314150448197 | 1 | 31,97 | 182 |
| SBK7801Z-1/2 | 7314150448067 | 1 | 11,61 | 182 |
| SBK7801Z-11/16 | 7314150448098 | 1 | 11,99 | 182 |
| SBK7801Z-13/16 | 7314150448111 | 1 | 12,17 | 182 |
| SBK7801Z-15/16 | 7314150448135 | 1 | 14,15 | 182 |
| SBK7801Z-3/4 | 7314150448104 | 1 | 11,99 | 182 |
| SBK7801Z-3/8 | 7314150448043 | 1 | 11,61 | 182 |
| SBK7801Z-5/8 | 7314150448081 | 1 | 11,99 | 182 |
| SBK7801Z-7/16 | 7314150448050 | 1 | 11,61 | 182 |
| SBK7801Z-7/8 | 7314150448128 | 1 | 12,17 | 182 |
| SBK7801Z-9/16 | 7314150448074 | 1 | 11,99 | 182 |
| SBK7806M-10 | 7314150447831 | 1 | 13,88 | 181 |
| SBK7806M-11 | 7314150447862 | 1 | 13,88 | 181 |
| SBK7806M-12 | 7314150447879 | 1 | 13,88 | 181 |
| SBK7806M-13 | 7314150447886 | 1 | 13,88 | 181 |
| SBK7806M-14 | 7314150447893 | 1 | 13,88 | 181 |
| SBK7806M-15 | 7314150447909 | 1 | 14,04 | 181 |
| SBK7806M-16 | 7314150447916 | 1 | 14,04 | 181 |
| SBK7806M-17 | 7314150447923 | 1 | 14,04 | 181 |
| SBK7806M-18 | 7314150447930 | 1 | 14,08 | 181 |
| SBK7806M-19 | 7314150447947 | 1 | 14,08 | 181 |
| SBK7806M-21 | 7314150447954 | 1 | 14,08 | 181 |
| SBK7806M-22 | 7314150447961 | 1 | 14,08 | 181 |
| SBK7806M-23 | 7314150447978 | 1 | 14,71 | 181 |
| SBK7806M-24 | 7314150447985 | 1 | 14,51 | 181 |
| SBK7806M-27 | 7314150447992 | 1 | 16,82 | 181 |
| SBK7806M-30 | 7314150448005 | 1 | 18,94 | 181 |
| SBK7806M-32 | 7314150448012 | 1 | 22,02 | 181 |
| SBK7806M-36 | 7314150448029 | 1 | 25,38 | 181 |
| SBK7806Z-1 | 7314150448401 | 1 | 17,30 | 182 |
| SBK7806Z-1.1/16 | 7314150448418 | 1 | 18,43 | 182 |
| SBK7806Z-1.1/2 | 7314150448470 | 1 | 42,19 | 182 |
| SBK7806Z-1.1/4 | 7314150448432 | 1 | 31,78 | 182 |
| SBK7806Z-1.1/8 | 7314150448425 | 5 | 20,77 | 182 |
| SBK7806Z-1.3/8 | 7314150448456 | 5 | 36,81 | 182 |
| SBK7806Z-1.5/16 | 7314150448449 | 1 | 36,81 | 182 |
| SBK7806Z-1.7/16 | 7314150448463 | 5 | 36,81 | 182 |
| SBK7806Z-1/2 | 7314150448326 | 10 | 15,20 | 182 |
| SBK7806Z-11/16 | 7314150448357 | 1 | 15,36 | 182 |
| SBK7806Z-13/16 | 7314150448371 | 1 | 15,42 | 182 |
| SBK7806Z-15/16 | 7314150448395 | 1 | 15,89 | 182 |
| SBK7806Z-3/4 | 7314150448364 | 1 | 15,42 | 182 |
| SBK7806Z-3/8 | 7314150448302 | 10 | 15,20 | 182 |
| SBK7806Z-5/8 | 7314150448340 | 5 | 15,36 | 182 |
| SBK7806Z-7/16 | 7314150448319 | 10 | 15,20 | 182 |
| SBK7806Z-7/8 | 7314150448388 | 1 | 15,42 | 182 |
| SBK7806Z-9/16 | 7314150448333 | 10 | 15,20 | 182 |
| SBK8160D-1 | 7314150447770 | 1 | 15,68 | 183 |
| SBK8160D-2 | 7314150447787 | 1 | 19,11 | 183 |
| SBK8160D-3 | 7314150447794 | 1 | 29,84 | 183 |
| SBK8901M-17 | 7314150448487 | 1 | 16,86 | 185 |
| SBK8901M-18 | 7314150448494 | 1 | 16,85 | 185 |
| SBK8901M-19 | 7314150448500 | 1 | 16,86 | 185 |
| SBK8901M-21 | 7314150448517 | 1 | 16,94 | 185 |
| SBK8901M-22 | 7314150448524 | 1 | 16,94 | 185 |
| SBK8901M-23 | 7314150448531 | 1 | 16,94 | 185 |
| SBK8901M-24 | 7314150448548 | 1 | 17,53 | 185 |
| SBK8901M-27 | 7314150448555 | 1 | 18,45 | 185 |
| SBK8901M-28 | 7314150448562 | 1 | 19,28 | 185 |
| SBK8901M-29 | 7314150448579 | 1 | 21,48 | 185 |
| SBK8901M-30 | 7314150448586 | 1 | 23,40 | 185 |
| SBK8901M-32 | 7314150448593 | 1 | 22,90 | 185 |
| SBK8901M-33 | 7314150448609 | 1 | 23,46 | 185 |
| SBK8901M-34 | 7314150448616 | 1 | 23,45 | 185 |
| SBK8901M-36 | 7314150448623 | 1 | 24,67 | 185 |
| SBK8901M-38 | 7314150448630 | 1 | 25,71 | 185 |
| SBK8901M-41 | 7314150448647 | 1 | 30,41 | 185 |
| SBK8901M-46 | 7314150448654 | 1 | 30,86 | 185 |
| SBK8901M-50 | 7314150448661 | 1 | 34,93 | 185 |
| SBK8901M-55 | 7314150448678 | 1 | 41,94 | 185 |
| SBK8901M-60 | 7314150448685 | 1 | 47,47 | 185 |
| SBK8964D | 7314150447817 | 1 | 12,41 | 183 |
| SBS13MC10.5 | 7314150574889 | 24 | 39,46 | 75 |
| SBS19-TH10 | 7314150190072 | 100 | 6,02 | 101 |
| SBS19-TH11 | 7314150190089 | 100 | 6,02 | 101 |
| SBS19-TH12 | 7314150190096 | 100 | 6,02 | 101 |
| SBS19-TH13 | 7314150190102 | 100 | 6,02 | 101 |
| SBS19-TH14 | 7314150190119 | 100 | 6,21 | 101 |
| SBS19-TH15 | 7314150190126 | 100 | 6,21 | 101 |
| SBS19-TH16 | 7314150190133 | 100 | 6,21 | 101 |
| SBS19-TH17 | 7314150190140 | 100 | 7,09 | 101 |
| SBS19-TH18 | 7314150190157 | 1 | 7,09 | 101 |

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| SBS19-TH19 | 7314150190164 | 100 | 7,09 | 101 |
| SBS19-TH21 | 7314150190256 | 1 | 7,80 | 101 |
| SBS19-TH22 | 7314150190188 | 100 | 7,80 | 101 |
| SBS19-TH24 | 7314150190195 | 100 | 8,39 | 101 |
| SBS19-TH75 | 7314150190201 | 50 | 10,24 | 102 |
| SBS19-THR | 7314150190218 | 50 | 38,41 | 100 |
| SBS20-11* | 7314153009159 | 1 | 6,50 | 53 |
| SBS20-12* | 7314153009166 | 1 | 7,13 | 53 |
| SBS20-13* | 7314153009173 | 1 | 7,16 | 53 |
| SBS20-14* | 7314153009180 | 1 | 7,85 | 53 |
| SBS20-15* | 7314153009197 | 1 | 8,06 | 53 |
| SBS20-16 | 7314153009203 | 1 | 8,85 | 53 |
| SBS20-20* | 7314153009241 | 1 | 11,89 | 53 |
| SBS20-22* | 7314153009265 | 1 | 13,68 | 53 |
| SBS20-7* | 7314153009111 | 1 | 5,67 | 53 |
| SBS20-8* | 7314153009128 | 1 | 5,87 | 53 |
| SBS20-9* | 7314153009135 | 1 | 6,00 | 53 |
| SBS39MH | 7314150557615 | 8 | 32,21 | 76 |
| SBS81* | 7314153009937 | 5 | 41,04 | 109 |
| SBSL25 | 7314153015853 | 5 | 48,81 | 76 |
| SBSL25L | 7314150557479 | 4 | 49,38 | 76 |
| SC127 | 7314150121984 | 10 | 11,05 | 537 |
| SC127S | 7314150121991 | 10 | 11,70 | 537 |
| SC127V | 7314150121847 | 5 | 25,11 | 462 |
| SC140 | 7314150122004 | 10 | 14,24 | 537 |
| SC140C | 7314150122011 | 10 | 14,92 | 537 |
| SC150NG | 7314150122028 | 10 | 19,78 | 537 |
| SC150NGV | 7314150121854 | 5 | 38,76 | 462 |
| SC2RM-13-17 | 7314150265350 | 10 | 39,21 | 114 |
| SC2RM-15-17 | 7314150265367 | 10 | 39,84 | 114 |
| SC2RM-19-22 | 7314150181384 | 10 | 41,10 | 114 |
| SC2RM-27-30 | 7314150265343 | 1 | 73,98 | 114 |
| SC335M-17 | 7314150344314 | 1 | 10,74 | 64 |
| SC335M-19 | 7314150344321 | 1 | 15,60 | 64 |
| SC335M-22 | 7314150344338 | 1 | 21,06 | 64 |
| SC335M-24 | 7314150344345 | 1 | 22,97 | 64 |
| SC335M-32 | 7314150344376 | 1 | 40,08 | 64 |
| SC335M-36 | 7314150344383 | 1 | 45,53 | 64 |
| SC335M-41 | 7314150344390 | 1 | 61,59 | 64 |
| SC335M-46 | 7314150344406 | 1 | 77,74 | 64 |
| SCB140 | 7314150297351 | 10 | 19,37 | 537 |
| SCB140G | 7314150297368 | 10 | 20,02 | 537 |
| SCRAPER-SET2 | 7311518228613 | 1 | 114,03 | 506 |
| SE-15-24 | 7311518029838 | 5 | 8,85 | 591 |
| SE-15-30 | 7311518029821 | 5 | 9,40 | 591 |
| SE-15-30-23 | 7311518029845 | 5 | 9,48 | 591 |
| SE-15-32 | 7311518249168 | 5 | 10,36 | 591 |
| SE-15-36 | 7311518141202 | 5 | 11,03 | 591 |
| SE-15-36-23 | 7311518258276 | 5 | 10,98 | 591 |
| SE-16-21 | 7311518029807 | 5 | 9,01 | 591 |
| SE-16-21-23 | 7311518273934 | 5 | 7,78 | 591 |
| SH-427-700* | 7314150349074 | 10 | 6,15 | 553 |
| SH-428-700* | 7314150349081 | 10 | 8,88 | 553 |
| SH-485W | 7314150358021 | 1 | 9,79 | 552 |
| SH-485W-PLATES | 7314150358038 | 1 | 7,78 | 552 |
| SH-486-493-495* | 7314150349098 | 10 | 6,15 | 553 |
| SH-486F493F495F* | 7314150349104 | 10 | 8,88 | 553 |
| SH-486W | 7314150358014 | 1 | 9,16 | 553 |
| SH-488-2000 | 7314150346912 | 10 | 13,74 | 553 |
| SH-488-34 | 7314150349036 | 10 | 19,90 | 553 |
| SH-488-56 | 7314150349043 | 10 | 21,72 | 553 |
| SH-488F-2000 | 7314150346950 | 10 | 16,94 | 553 |
| SH-488F-34 | 7314150349050 | 1 | 21,01 | 553 |
| SH-488F-56 | 7314150349067 | 1 | 22,42 | 553 |
| SH-491-34 | 7314150374298 | 12 | 19,29 | 553 |
| SH-491-56 | 7314150374304 | 12 | 30,68 | 553 |
| SH-FCP-860 | 7311518324421 | 1 | 35,51 | 559 |
| SH-FCS-810 | 7311518140540 | 1 | 28,57 | 559 |
| SH-FCS-860 | 7311518140557 | 1 | 32,80 | 559 |
| SH-FGS-1.8-810 | 7311518327828 | 1 | 21,35 | 559 |
| SH-FGS-600 | 7311518140649 | 1 | 22,63 | 559 |
| SH-FGS-700 | 7311518140656 | 12 | 24,70 | 559 |
| SH-FGS-800 | 7311518140663 | 1 | 29,43 | 559 |
| SH-HFGPS-400FG | 7311518282301 | 1 | 20,41 | 559 |
| SH-HGPS-360 | 7311518140618 | 12 | 15,29 | 559 |
| SH-HGPS-380 | 7311518140625 | 1 | 16,41 | 559 |
| SH-HGPS-400 | 7311518207618 | 1 | 18,10 | 559 |
| SH-HUS-380 | 7311518140502 | 1 | 16,41 | 559 |
| SH-HUS-500 | 7311518140519 | 1 | 21,53 | 559 |
| SH-HUS-650 | 7311518140526 | 1 | 24,33 | 559 |
| SH-MCS-800 | 7311518140595 | 1 | 29,43 | 559 |
| SH-MES-900 | 7311518140601 | 12 | 28,31 | 559 |
| SH-MES-900FG | 7311518282318 | 12 | 42,38 | 559 |
| SH-MES-F-900 | 7311518141554 | 12 | 22,06 | 559 |
| SH-PAGS-900 | 7311518327866 | 1 | 21,72 | 559 |
| SH-PAGS-900FG | 7311518326944 | 1 | 50,25 | 559 |
| SH-SUS-800 | 7311518140809 | 12 | 29,43 | 559 |
| SHARP-INS | 7314150197897 | 100 | 11,40 | 524 |
| SHARP-X | 7311518264895 | 10 | 14,81 | 594 |
| SHARP-X-DISP | 7311518264901 | 1 | 444,53 | 594 |
| SL24 | 7314150128389 | 30 | 45,62 | 76 |
| SL25 | 7314153013422 | 20 | 45,21 | 76 |
| SL25AF | 7314150180141 | 20 | 45,21 | 77 |
| SL25L | 7314150256570 | 10 | 63,53 | 76 |
| SL34* | 7314150409181 | 6 | 85,82 | 82 |
| SLX 17 | 7314153015785 | 1 | 284,91 | 87 |
| SLX 17AF | 7314150137558 | 1 | 284,91 | 87 |
| SLX17-CASE | 7314150321254 | 1 | 54,34 | 114 |
| SLX20 | 7314150548989 | 2 | 286,11 | 87 |
| SP120 | 7314150312474 | 1 | 28,29 | 107 |
| SP120XL | 7314150313594 | 1 | 13,47 | 107 |
| SQZ-MINI | 7314150186280 | 24 | 10,26 | 540 |
| SQZ-MINI-BLADE | 7314150190348 | 1 | 5,51 | 540 |
| SQZ150003 | 7314153013477 | 6 | 25,45 | 538 |
| SQZ150003-HSBL* | 7314153015389 | 6 | 14,79 | 539 |
| SR1000-E | 7314150302918 | 20 | 15,82 | 502 |
| SR1000-MM | 7314150302857 | 20 | 15,82 | 502 |

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| SR150-E | 7314150302864 | 12 | 2,18 | 502 |
| SR150-MM | 7314150302819 | 12 | 2,18 | 502 |
| SR200-E | 7314150302871 | 12 | 2,86 | 502 |
| SR200-MM | 7314150302826 | 12 | 2,86 | 502 |
| SR300-E | 7314150302888 | 12 | 3,84 | 502 |
| SR300-MM | 7314150302833 | 12 | 3,84 | 502 |
| SR600-E | 7314150302901 | 20 | 7,51 | 502 |
| SR600-MM | 7314150302840 | 20 | 7,51 | 502 |
| SS001-100 | 7314150404384 | 1 | 95,98 | 486 |
| SS001-150 | 7314150404377 | 1 | 108,17 | 486 |
| SS001-200 | 7314150404391 | 1 | 157,55 | 486 |
| SS001-250 | 7314150404407 | 1 | 194,55 | 486 |
| SS001-300 | 7314150404414 | 1 | 257,59 | 486 |
| SS001-375 | 7314150404421 | 1 | 400,01 | 486 |
| SS001-450 | 7314150404438 | 1 | 472,77 | 486 |
| SS001-600 | 7314150404445 | 1 | 792,47 | 486 |
| SS002-10 | 7314150404483 | 1 | 21,47 | 486 |
| SS002-11 | 7314150404490 | 1 | 23,99 | 486 |
| SS002-12 | 7314150404506 | 1 | 25,26 | 486 |
| SS002-13 | 7314150404513 | 1 | 26,51 | 486 |
| SS002-14 | 7314150404520 | 1 | 27,78 | 486 |
| SS002-15 | 7314150404537 | 1 | 29,05 | 486 |
| SS002-16 | 7314150404551 | 1 | 30,31 | 486 |
| SS002-17 | 7314150404568 | 1 | 31,57 | 486 |
| SS002-18 | 7314150445813 | 1 | 53,55 | 486 |
| SS002-19 | 7314150404575 | 1 | 32,83 | 486 |
| SS002-20 | 7314150445820 | 1 | 58,00 | 486 |
| SS002-21 | 7314150404582 | 1 | 40,91 | 486 |
| SS002-22 | 7314150404599 | 1 | 44,19 | 486 |
| SS002-24 | 7314150404605 | 1 | 49,74 | 486 |
| SS002-27 | 7314150404612 | 1 | 71,99 | 486 |
| SS002-32 | 7314150404629 | 1 | 98,37 | 486 |
| SS002-6 | 7314150404469 | 1 | 13,75 | 486 |
| SS002-6-2 | 7314150407903 | 1 | 164,17 | 486 |
| SS002-7 | 7314150445790 | 1 | 20,12 | 486 |
| SS002-8 | 7314150404476 | 1 | 17,29 | 486 |
| SS002-9 | 7314150445806 | 1 | 32,73 | 486 |
| SS002-9-2 | 7314150407910 | 1 | 242,46 | 486 |
| SS003-10 | 7314150404643 | 1 | 19,21 | 486 |
| SS003-11 | 7314150404650 | 1 | 22,48 | 486 |
| SS003-12 | 7314150404667 | 1 | 24,63 | 486 |
| SS003-14 | 7314150404681 | 1 | 26,51 | 486 |
| SS003-16 | 7314150404704 | 1 | 29,05 | 486 |
| SS003-18 | 7314150404711 | 1 | 31,06 | 486 |
| SS003-20 | 7314150404728 | 1 | 32,83 | 486 |
| SS003-22 | 7314150404735 | 1 | 34,35 | 486 |
| SS003-24 | 7314150404742 | 1 | 35,99 | 486 |
| SS003-25 | 7314150404759 | 1 | 42,93 | 486 |
| SS003-26 | 7314150404766 | 1 | 45,47 | 486 |
| SS003-28 | 7314150404773 | 1 | 46,72 | 486 |
| SS003-30 | 7314150404780 | 1 | 55,57 | 486 |
| SS003-8 | 7314150404636 | 1 | 17,67 | 486 |
| SS011-0507* | 7314150404797 | 1 | 27,80 | 486 |
| SS011-0607* | 7314150404803 | 1 | 28,43 | 486 |
| SS011-0809* | 7314150404810 | 1 | 29,21 | 486 |
| SS011-0810* | 7314150404827 | 1 | 29,50 | 486 |
| SS011-0911* | 7314150404834 | 1 | 31,32 | 487 |
| SS011-1012* | 7314150404858 | 1 | 31,82 | 487 |
| SS011-11-3* | 7314150419142 | 1 | 800,30 | 487 |
| SS011-1618* | 7314150404889 | 1 | 45,07 | 487 |
| SS011-1719* | 7314150404896 | 1 | 49,30 | 487 |
| SS011-2430* | 7314150404940 | 1 | 135,72 | 487 |
| SS011-9-3* | 7314150419135 | 1 | 633,20 | 487 |
| SS210-10 | 7314150405343 | 1 | 24,47 | 487 |
| SS210-11 | 7314150405350 | 1 | 27,18 | 487 |
| SS210-12 | 7314150405367 | 1 | 30,74 | 487 |
| SS210-13 | 7314150405374 | 1 | 32,79 | 487 |
| SS210-14 | 7314150405381 | 1 | 34,03 | 487 |
| SS210-4 | 7314150405268 | 1 | 14,07 | 487 |
| SS210-4.5 | 7314150405275 | 1 | 14,07 | 487 |
| SS210-5 | 7314150405282 | 1 | 14,07 | 487 |
| SS210-5.5 | 7314150405299 | 1 | 14,07 | 487 |
| SS210-6 | 7314150405305 | 1 | 16,94 | 487 |
| SS210-7 | 7314150405312 | 1 | 18,45 | 487 |
| SS210-8 | 7314150405329 | 1 | 20,63 | 487 |
| SS210-9 | 7314150405336 | 1 | 23,09 | 487 |
| SS220-10 | 7314150404995 | 1 | 37,58 | 487 |
| SS220-11 | 7314150405008 | 1 | 39,63 | 487 |
| SS220-12 | 7314150405022 | 1 | 42,35 | 487 |
| SS220-13 | 7314150405039 | 1 | 43,72 | 487 |
| SS220-14 | 7314150405053 | 1 | 45,78 | 487 |
| SS220-15 | 7314150405060 | 1 | 49,19 | 487 |
| SS220-16 | 7314150405077 | 1 | 51,25 | 487 |
| SS220-17 | 7314150405084 | 1 | 53,28 | 487 |
| SS220-18 | 7314150405091 | 1 | 56,02 | 487 |
| SS220-19 | 7314150405114 | 1 | 58,75 | 487 |
| SS220-20 | 7314150405121 | 1 | 61,49 | 487 |
| SS220-21 | 7314150405138 | 1 | 62,86 | 487 |
| SS220-22 | 7314150405145 | 1 | 64,21 | 487 |
| SS220-23 | 7314150405152 | 1 | 69,68 | 487 |
| SS220-24 | 7314150405176 | 1 | 73,79 | 487 |
| SS220-25 | 7314150405183 | 1 | 77,88 | 487 |
| SS220-26 | 7314150405190 | 1 | 88,81 | 487 |
| SS220-27 | 7314150405206 | 1 | 91,54 | 487 |
| SS220-28 | 7314150405213 | 1 | 98,38 | 487 |
| SS220-29 | 7314150405220 | 1 | 102,47 | 487 |
| SS220-30 | 7314150405237 | 1 | 107,95 | 487 |
| SS220-31 | 7314150405244 | 1 | 118,87 | 487 |
| SS220-32 | 7314150405251 | 1 | 118,87 | 487 |
| SS220-8 | 7314150404964 | 1 | 34,85 | 487 |
| SS220-9 | 7314150404988 | 1 | 36,20 | 487 |
| SS224-17 | 7314150405398 | 1 | 76,51 | 487 |
| SS224-19 | 7314150405404 | 1 | 79,25 | 487 |
| SS224-22 | 7314150405411 | 1 | 86,08 | 487 |
| SS224-24 | 7314150405428 | 1 | 97,01 | 487 |
| SS224-27 | 7314150405435 | 1 | 102,47 | 487 |
| SS224-30 | 7314150405442 | 1 | 118,87 | 487 |

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|---|---|---|---|---|
| SS224-32 | 7314150405459 | 1 | 135,27 | 487 |
| SS224-34 | 7314150405466 | 1 | 148,93 | 487 |
| SS224-36 | 7314150405473 | 1 | 157,14 | 487 |
| SS224-41 | 7314150405480 | 1 | 184,46 | 487 |
| SS224-46 | 7314150405497 | 1 | 218,61 | 487 |
| SS224-50 | 7314150405503 | 1 | 244,58 | 487 |
| SS224-55 | 7314150405510 | 1 | 348,42 | 487 |
| SS224-60 | 7314150405527 | 1 | 408,53 | 487 |
| SS224-65 | 7314150405534 | 1 | 519,20 | 487 |
| SS234-16-100 | 7314150405572 | 1 | 54,65 | 487 |
| SS234-16-200 | 7314150405589 | 1 | 88,81 | 487 |
| SS234-16-250 | 7314150405602 | 1 | 102,47 | 487 |
| SS234-24-100 | 7314150405619 | 1 | 118,87 | 487 |
| SS234-24-200 | 7314150405626 | 1 | 129,80 | 487 |
| SS234-24-250 | 7314150405633 | 1 | 178,64 | 487 |
| SS234-8-100 | 7314150510641 | 1 | 53,30 | 487 |
| SS234-8-150 | 7314150510665 | 1 | 62,97 | 487 |
| SS234-8-50 | 7314150510627 | 1 | 37,31 | 487 |
| SS236-08-80 | 7314150405718 | 1 | 65,22 | 487 |
| SS236-16-80 | 7314150405701 | 1 | 88,81 | 487 |
| SS236-24-110 | 7314150405725 | 1 | 157,14 | 487 |
| SS238-08-250 | 7314150405657 | 1 | 120,24 | 488 |
| SS238-16-250 | 7314150405640 | 1 | 121,61 | 488 |
| SS238-24-350 | 7314150405664 | 1 | 170,79 | 488 |
| SS242-08-200 | 7314150405558 | 1 | 157,14 | 488 |
| SS242-16-245 | 7314150405541 | 1 | 163,96 | 488 |
| SS242-24-320 | 7314150405565 | 1 | 321,09 | 488 |
| SS243-08 | 7314150405688 | 1 | 58,04 | 488 |
| SS243-16 | 7314150405671 | 1 | 136,05 | 488 |
| SS243-24 | 7314150405695 | 1 | 344,71 | 488 |
| SS324-1.5* | 7314150405732 | 1 | 4,45 | 489 |
| SS324-10* | 7314150405824 | 1 | 13,63 | 489 |
| SS324-2* | 7314150405749 | 1 | 4,45 | 489 |
| SS324-2.5* | 7314150405756 | 1 | 4,45 | 489 |
| SS324-3* | 7314150405763 | 1 | 4,78 | 489 |
| SS324-4* | 7314150405770 | 1 | 5,23 | 489 |
| SS324-5* | 7314150405787 | 1 | 6,37 | 489 |
| SS324-6* | 7314150405794 | 1 | 7,05 | 489 |
| SS324-8* | 7314150405817 | 1 | 11,02 | 489 |
| SS325-10* | 7314150405886 | 1 | 11,94 | 489 |
| SS325-12* | 7314150405879 | 1 | 14,77 | 489 |
| SS325-2.5* | 7314150405909 | 1 | 5,69 | 489 |
| SS325-3* | 7314150405862 | 1 | 5,69 | 489 |
| SS325-3.5* | 7314150405923 | 1 | 7,59 | 489 |
| SS325-4* | 7314150405848 | 1 | 6,25 | 489 |
| SS325-4.5* | 7314150405930 | 1 | 10,11 | 489 |
| SS325-5* | 7314150405893 | 1 | 6,82 | 489 |
| SS325-6* | 7314150405855 | 1 | 9,09 | 489 |
| SS325-7* | 7314150405916 | 1 | 9,67 | 489 |
| SS325-8* | 7314150405831 | 1 | 10,23 | 489 |
| SS400-160 | 7314150405978 | 1 | 63,27 | 489 |
| SS400-160A | 7314150510764 | 1 | 95,90 | 489 |
| SS400-180 | 7314150405985 | 1 | 79,25 | 489 |
| SS400-180A | 7314150568345 | 1 | 122,21 | 489 |
| SS400-200 | 7314150405992 | 1 | 101,11 | 489 |
| SS400-200A | 7314150568369 | 1 | 502,21 | 489 |
| SS402-160 | 7314150406005 | 1 | 67,91 | 489 |
| SS402-160A | 7314150510825 | 1 | 103,29 | 489 |
| SS402-200 | 7314150406012 | 1 | 73,92 | 489 |
| SS402-200A | 7314150568383 | 1 | 92,25 | 489 |
| SS406-160 | 7314150406029 | 1 | 68,32 | 490 |
| SS406-160A | 7314150510788 | 1 | 106,54 | 490 |
| SS406-200 | 7314150406036 | 1 | 78,84 | 490 |
| SS406-200A | 7314150568406 | 1 | 551,94 | 490 |
| SS410-250 | 7314150406043 | 1 | 105,21 | 490 |
| SS410-250A | 7314150568420 | 1 | 157,70 | 490 |
| SS410-300 | 7314150406050 | 1 | 163,96 | 490 |
| SS410-300A | 7314150510801 | 1 | 160,88 | 490 |
| SS412-200 | 7314150406067 | 1 | 102,47 | 489 |
| SS412-200A | 7314150510849 | 1 | 104,20 | 489 |
| SS415-225 | 7314150406074 | 1 | 157,14 | 490 |
| SS502-1000-FB | 7314150406081 | 1 | 116,14 | 490 |
| SS502-1500-FB | 7314150406098 | 1 | 163,96 | 490 |
| SS502-2000-FB | 7314150406104 | 1 | 210,42 | 490 |
| SS502-2500-FB | 7314150406111 | 1 | 265,07 | 490 |
| SS502-3000-FB* | 7314150406128 | 1 | 306,59 | 490 |
| SS502-3600-FB | 7314150406135 | 1 | 375,74 | 490 |
| SS506-1100-FB | 7314150406197 | 1 | 135,27 | 490 |
| SS506-200-FB | 7314150406142 | 1 | 39,63 | 490 |
| SS506-300-FB | 7314150406159 | 1 | 53,28 | 490 |
| SS506-500-FB | 7314150406166 | 1 | 57,39 | 490 |
| SS506-700-FB | 7314150406173 | 1 | 102,47 | 490 |
| SS506-900-FB | 7314150406180 | 1 | 118,87 | 490 |
| SS603-15-500 | 7314150406203 | 1 | 84,72 | 490 |
| SS603-19-500 | 7314150406210 | 1 | 117,51 | 490 |
| SS603-20-500 | 7314150406227 | 1 | 120,80 | 490 |
| SS603-23-500 | 7314150406234 | 1 | 142,17 | 490 |
| SS603-23-800 | 7314150406258 | 1 | 218,61 | 490 |
| SS603-25-600 | 7314150406241 | 1 | 206,48 | 490 |
| SS603-30-1000 | 7314150406265 | 1 | 478,21 | 490 |
| SS610-16-160 | 7314150406272 | 1 | 40,99 | 490 |
| SS610-18-200 | 7314150406289 | 1 | 59,44 | 490 |
| SS610-24-300 | 7314150406296 | 1 | 185,82 | 490 |
| SS610-25-400 | 7314150406302 | 1 | 291,03 | 490 |
| SS610-30-500 | 7314150406319 | 1 | 393,51 | 490 |
| SUP-20-LAM | 7311518258351 | 4 | 59,81 | 521 |
| SUS-2.0-800 | 7311518123451 | 4 | 88,17 | 558 |
| SW65 | 7314150442898 | 6 | 97,87 | 77 |
| SW79 | 7314150442904 | 4 | 184,86 | 75 |
| TAH08-10 | 7314150305087 | 1 | 6,83 | 435 |
| TAH08-11 | 7314150305094 | 1 | 6,83 | 435 |
| TAH08-12 | 7314150305100 | 1 | 6,83 | 435 |
| TAH08-13 | 7314150305117 | 1 | 6,83 | 435 |
| TAH08-5.5 | 7314150305032 | 1 | 6,83 | 435 |
| TAH08-6 | 7314150305049 | 1 | 6,83 | 435 |
| TAH08-7 | 7314150305056 | 1 | 6,83 | 435 |
| TAH08-8 | 7314150305063 | 1 | 6,83 | 435 |

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|---|---|---|---|---|
| TAH08-9 | 7314150305070 | 1 | 6,83 | 435 |
| TAH08-H3 | 7314150305124 | 1 | 8,98 | 436 |
| TAH08-H4 | 7314150305131 | 1 | 8,98 | 436 |
| TAH08-H5 | 7314150305148 | 1 | 8,98 | 436 |
| TAH08-H6 | 7314150305155 | 1 | 8,98 | 436 |
| TAH08-H8 | 7314150305162 | 1 | 8,98 | 436 |
| TAH08-PH1 | 7314150305179 | 1 | 9,92 | 436 |
| TAH08-PH2 | 7314150305186 | 1 | 9,92 | 436 |
| TAH08-PH3 | 7314150305193 | 1 | 9,92 | 436 |
| TAH08-T10 | 7314150305223 | 1 | 11,17 | 436 |
| TAH08-T15 | 7314150305230 | 1 | 11,17 | 436 |
| TAH08-T20 | 7314150305247 | 1 | 11,17 | 436 |
| TAH08-T25 | 7314150305254 | 1 | 11,54 | 436 |
| TAH08-T27 | 7314150305261 | 1 | 11,54 | 436 |
| TAH08-T30 | 7314150305278 | 1 | 11,54 | 436 |
| TAH08-T40 | 7314150305285 | 1 | 11,54 | 436 |
| TAH08-T8 | 7314150305209 | 1 | 11,17 | 436 |
| TAH08-T9 | 7314150305216 | 1 | 11,17 | 436 |
| TAH1-100-06-2-4 | 7314150307531 | 1 | 21,06 | 444 |
| TAH1-110-08-1-2* | 7314150437825 | 1 | 23,31 | 444 |
| TAH1-143-12-1-2 | 7314150307548 | 1 | 26,96 | 444 |
| TAH1-160-08-1-2* | 7314150437818 | 1 | 20,90 | 444 |
| TAH1-170-08-1-2* | 7314150437801 | 1 | 21,81 | 445 |
| TAH1-210-06-2-2 | 7314150307555 | 1 | 24,29 | 445 |
| TAH1-210-08-1-2* | 7314150437795 | 1 | 25,77 | 445 |
| TAH1-230-06-2-2 | 7314150307562 | 1 | 13,27 | 445 |
| TAH1-230-08-1-2* | 7314150437788 | 1 | 27,29 | 445 |
| TAH111M-10 | 7314150308538 | 1 | 15,13 | 433 |
| TAH111M-11 | 7314150308545 | 1 | 15,38 | 433 |
| TAH111M-12 | 7314150308552 | 1 | 15,81 | 433 |
| TAH111M-13 | 7314150308569 | 1 | 15,84 | 433 |
| TAH111M-14 | 7314150308576 | 1 | 15,89 | 433 |
| TAH111M-15 | 7314150308583 | 1 | 16,43 | 433 |
| TAH111M-16 | 7314150308590 | 1 | 16,74 | 433 |
| TAH111M-17 | 7314150308606 | 1 | 17,92 | 433 |
| TAH111M-18 | 7314150308613 | 1 | 19,84 | 433 |
| TAH111M-19 | 7314150308620 | 1 | 20,71 | 433 |
| TAH111M-20 | 7314150308637 | 1 | 21,30 | 433 |
| TAH111M-21 | 7314150308644 | 1 | 23,03 | 433 |
| TAH111M-22 | 7314150308651 | 1 | 23,22 | 433 |
| TAH111M-23 | 7314150308668 | 1 | 24,59 | 433 |
| TAH111M-24 | 7314150308675 | 1 | 25,73 | 433 |
| TAH111M-25 | 7314150399611 | 1 | 28,89 | 433 |
| TAH111M-26 | 7314150571031 | 1 | 36,13 | 433 |
| TAH111M-27 | 7314150308682 | 1 | 36,39 | 433 |
| TAH111M-30 | 7314150308699 | 1 | 44,34 | 433 |
| TAH111M-32 | 7314150308705 | 1 | 47,82 | 433 |
| TAH111M-33 | 7314150571055 | 1 | 52,07 | 433 |
| TAH111M-34 | 7314150308712 | 1 | 55,34 | 433 |
| TAH111M-36 | 7314150308729 | 1 | 78,20 | 433 |
| TAH111M-38 | 7314150571079 | 1 | 77,23 | 433 |
| TAH111M-41 | 7314150308736 | 1 | 99,30 | 433 |
| TAH111M-46 | 7314150308743 | 1 | 130,90 | 433 |
| TAH111M-50 | 7314150308750 | 1 | 148,29 | 433 |
| TAH111M-55 | 7314150411573 | 1 | 241,54 | 433 |
| TAH111M-6 | 7314150308491 | 1 | 14,98 | 433 |
| TAH111M-7 | 7314150308507 | 1 | 15,01 | 433 |
| TAH111M-8 | 7314150308514 | 1 | 15,04 | 433 |
| TAH111M-9 | 7314150308521 | 1 | 15,09 | 433 |
| TAH111Z-1.1/16* | 7314150343379 | 1 | 35,86 | 433 |
| TAH111Z-1.1/2* | 7314150431830 | 1 | 74,69 | 433 |
| TAH111Z-1.1/4* | 7314150343386 | 1 | 41,85 | 433 |
| TAH111Z-1.1/8* | 7314150343393 | 1 | 39,62 | 433 |
| TAH111Z-1.11/16* | 7314150431854 | 1 | 106,84 | 433 |
| TAH111Z-1.13/16* | 7314150431878 | 1 | 126,74 | 433 |
| TAH111Z-1.3/4* | 7314150431861 | 1 | 124,10 | 433 |
| TAH111Z-1.3/8* | 7314150431816 | 1 | 74,70 | 433 |
| TAH111Z-1.5/16* | 7314150343409 | 1 | 53,11 | 433 |
| TAH111Z-1.5/8* | 7314150431847 | 1 | 102,64 | 433 |
| TAH111Z-1.7/16* | 7314150431823 | 1 | 74,70 | 433 |
| TAH111Z-1.7/8* | 7314150431885 | 1 | 157,24 | 433 |
| TAH111Z-1* | 7314150343362 | 1 | 34,48 | 433 |
| TAH111Z-1/2* | 7314150343461 | 1 | 20,89 | 433 |
| TAH111Z-1/4 | 7314150343508 | 1 | 16,58 | 433 |
| TAH111Z-11/16* | 7314150343522 | 1 | 22,32 | 433 |
| TAH111Z-13/16* | 7314150343539 | 1 | 29,75 | 433 |
| TAH111Z-15/16* | 7314150343546 | 1 | 31,88 | 433 |
| TAH111Z-2.1/4* | 7314150431915 | 1 | 396,40 | 433 |
| TAH111Z-2.3/4* | 7314150431946 | 1 | 536,51 | 433 |
| TAH111Z-2.3/8* | 7314150413959 | 1 | 396,40 | 433 |
| TAH111Z-2.5/8* | 7314150431939 | 1 | 522,13 | 433 |
| TAH111Z-2.7/8* | 7314150431953 | 1 | 704,37 | 433 |
| TAH111Z-2* | 7314150431892 | 1 | 157,82 | 433 |
| TAH111Z-3* | 7314150431960 | 1 | 728,85 | 433 |
| TAH111Z-3/4 | 7314150343553 | 1 | 23,78 | 433 |
| TAH111Z-3/8* | 7314150343560 | 1 | 19,73 | 433 |
| TAH111Z-5/16* | 7314150343591 | 1 | 16,90 | 433 |
| TAH111Z-5/8* | 7314150343607 | 1 | 22,62 | 433 |
| TAH111Z-7/16 | 7314150343614 | 1 | 20,26 | 433 |
| TAH111Z-9/16* | 7314150343638 | 1 | 21,50 | 433 |
| TAH1150-1/2H/P | 7314150307760 | 1 | 138,69 | 449 |
| TAH1177-SCRIBE | 7314150307777 | 1 | 25,65 | 449 |
| TAH140 | 7314150344475 | 1 | 76,06 | 435 |
| TAH141 | 7314150339433 | 1 | 82,91 | 435 |
| TAH1410 | 7314150344543 | 1 | 92,94 | 434 |
| TAH142 | 7314150339440 | 1 | 108,61 | 435 |
| TAH1420 | 7314150344550 | 1 | 102,81 | 434 |
| TAH143 | 7314150344482 | 1 | 154,92 | 435 |
| TAH1544 | 7314150307746 | 1 | 21,70 | 449 |
| TAH16-H10 | 7314150306176 | 1 | 18,72 | 437 |
| TAH16-H12 | 7314150306183 | 1 | 19,16 | 437 |
| TAH16-H14 | 7314150306190 | 1 | 21,01 | 437 |
| TAH16-H17 | 7314150306206 | 1 | 20,14 | 437 |
| TAH16-H19 | 7314150306213 | 1 | 20,71 | 437 |
| TAH16-H4 | 7314150306121 | 1 | 17,28 | 437 |
| TAH16-H5 | 7314150306138 | 1 | 17,28 | 437 |
| TAH16-H6 | 7314150306145 | 1 | 17,28 | 437 |

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|---|---|---|---|---|
| TAH16-H7 | 7314150306152 | 1 | 17,28 | 437 |
| TAH16-H8 | 7314150306169 | 1 | 18,72 | 437 |
| TAH16-T30 | 7314150306220 | 1 | 19,60 | 437 |
| TAH16-T40 | 7314150306237 | 1 | 22,88 | 437 |
| TAH16-T45* | 7314150306244 | 1 | 22,88 | 437 |
| TAH16-T50 | 7314150306251 | 1 | 22,88 | 437 |
| TAH16-T55 | 7314150306268 | 1 | 28,64 | 437 |
| TAH16-T60 | 7314150306275 | 1 | 28,64 | 437 |
| TAH16B-1 | 7314150306077 | 1 | 14,69 | 437 |
| TAH16B-1.1/16 | 7314150306084 | 1 | 17,68 | 437 |
| TAH16B-1.1/4 | 7314150306107 | 1 | 17,69 | 437 |
| TAH16B-1.1/8 | 7314150306114 | 1 | 17,68 | 437 |
| TAH16B-1/2 | 7314150305995 | 1 | 9,84 | 437 |
| TAH16B-10 | 7314150305629 | 1 | 8,67 | 436 |
| TAH16B-11 | 7314150305636 | 1 | 8,67 | 436 |
| TAH16B-11/16 | 7314150306022 | 1 | 11,39 | 437 |
| TAH16B-12 | 7314150305643 | 1 | 9,18 | 436 |
| TAH16B-13 | 7314150305650 | 1 | 9,58 | 436 |
| TAH16B-13/16 | 7314150306046 | 1 | 12,58 | 437 |
| TAH16B-14 | 7314150305667 | 1 | 10,07 | 436 |
| TAH16B-15 | 7314150305674 | 1 | 10,46 | 436 |
| TAH16B-15/16* | 7314150306060 | 1 | 14,69 | 437 |
| TAH16B-16 | 7314150305698 | 1 | 10,65 | 436 |
| TAH16B-17 | 7314150305704 | 1 | 11,06 | 436 |
| TAH16B-18 | 7314150305711 | 1 | 11,06 | 436 |
| TAH16B-19 | 7314150305728 | 1 | 11,52 | 436 |
| TAH16B-21 | 7314150305735 | 1 | 12,15 | 436 |
| TAH16B-22 | 7314150305742 | 1 | 12,58 | 436 |
| TAH16B-24 | 7314150305759 | 1 | 14,18 | 436 |
| TAH16B-25 | 7314150305766 | 1 | 14,39 | 436 |
| TAH16B-27 | 7314150305773 | 1 | 15,12 | 436 |
| TAH16B-3/4 | 7314150306039 | 1 | 11,93 | 437 |
| TAH16B-30 | 7314150305780 | 1 | 16,82 | 436 |
| TAH16B-32 | 7314150305797 | 1 | 17,16 | 436 |
| TAH16B-5/8 | 7314150306015 | 1 | 11,06 | 437 |
| TAH16B-7/8* | 7314150306053 | 1 | 13,01 | 437 |
| TAH16B-8* | 7314150305612 | 1 | 9,39 | 436 |
| TAH16B-9/16 | 7314150306008 | 1 | 10,49 | 437 |
| TAH16BM/22 | 7314150422357 | 1 | 526,94 | 438 |
| TAH16BZ/17* | 7314150422340 | 1 | 442,69 | 438 |
| TAH16H-1/2 | 7314150306329 | 1 | 18,43 | 437 |
| TAH16H-1/4 | 7314150306282 | 1 | 16,95 | 437 |
| TAH16H-3/8 | 7314150306305 | 1 | 16,95 | 437 |
| TAH16H-5/16 | 7314150306299 | 1 | 16,95 | 437 |
| TAH16H-5/8 | 7314150306343 | 1 | 19,38 | 437 |
| TAH16H-7/16 | 7314150306312 | 1 | 17,46 | 437 |
| TAH16H-9/16 | 7314150306336 | 1 | 18,89 | 437 |
| TAH1949M-10-11* | 7314150308866 | 1 | 30,69 | 434 |
| TAH1949M-12-14* | 7314150308873 | 1 | 34,39 | 434 |
| TAH1949M-14-17* | 7314150308880 | 1 | 34,39 | 434 |
| TAH1949M-19-22* | 7314150308897 | 1 | 47,03 | 434 |
| TAH1949M-24-27* | 7314150308903 | 1 | 68,01 | 434 |
| TAH1949M-8-9* | 7314150308859 | 1 | 30,69 | 434 |
| TAH1995M-10* | 7314150432219 | 1 | 25,82 | 441 |
| TAH1995M-12* | 7314150432226 | 1 | 27,12 | 441 |
| TAH1995M-8* | 7314150432202 | 1 | 25,01 | 441 |
| TAH1995Z-1/2* | 7314150415007 | 1 | 28,81 | 441 |
| TAH1RM-10 | 7314150414338 | 1 | 31,87 | 433 |
| TAH1RM-11 | 7314150424306 | 1 | 33,62 | 433 |
| TAH1RM-12 | 7314150424313 | 1 | 34,54 | 433 |
| TAH1RM-13 | 7314150414345 | 1 | 33,65 | 433 |
| TAH1RM-14 | 7314150424320 | 1 | 38,19 | 433 |
| TAH1RM-15 | 7314150424337 | 1 | 39,25 | 433 |
| TAH1RM-16 | 7314150414352 | 1 | 40,17 | 433 |
| TAH1RM-17 | 7314150352210 | 1 | 40,17 | 433 |
| TAH1RM-18 | 7314150414369 | 1 | 41,47 | 433 |
| TAH1RM-19 | 7314150352227 | 1 | 43,33 | 433 |
| TAH1RM-21 | 7314150424344 | 1 | 53,63 | 433 |
| TAH1RM-22 | 7314150424351 | 1 | 51,90 | 433 |
| TAH1RM-24 | 7314150352234 | 1 | 56,33 | 433 |
| TAH1RM-27 | 7314150424368 | 1 | 85,38 | 433 |
| TAH1RM-30 | 7314150352241 | 1 | 100,86 | 433 |
| TAH1RM-32 | 7314150424375 | 1 | 111,91 | 433 |
| TAH1RM-6 | 7314150424269 | 1 | 30,56 | 433 |
| TAH1RM-7 | 7314150424276 | 1 | 30,56 | 433 |
| TAH1RM-8 | 7314150424283 | 1 | 30,69 | 433 |
| TAH1RM-9 | 7314150424290 | 1 | 31,75 | 433 |
| TAH2047-0.8-4 | 7314150308088 | 1 | 29,53 | 441 |
| TAH2047PR-1-2 | 7314150308095 | 1 | 33,23 | 441 |
| TAH208* | 7314150537112 | 1 | 40,12 | 444 |
| TAH2101G-125 | 7314150344581 | 1 | 60,56 | 441 |
| TAH2101G-125C* | 7314150344598 | 1 | 60,56 | 441 |
| TAH2101G-140 | 7314150307869 | 1 | 55,64 | 441 |
| TAH2101G-140C* | 7314150344611 | 1 | 62,11 | 441 |
| TAH2101G-160 | 7314150307876 | 1 | 64,46 | 441 |
| TAH2101G-180 | 7314150345106 | 1 | 66,18 | 441 |
| TAH2101G-180C* | 7314150344666 | 1 | 64,57 | 441 |
| TAH21HDG-200 | 7314150345649 | 1 | 67,59 | 442 |
| TAH2223G-150* | 7314150411597 | 1 | 58,28 | 442 |
| TAH225-PLUS | 7314150319978 | 1 | 56,75 | 444 |
| TAH2339-250 | 7314150536320 | 1 | 41,87 | 443 |
| TAH2427G-200 | 7314150307883 | 1 | 47,26 | 442 |
| TAH2430G-160 | 7314150413942 | 1 | 45,50 | 442 |
| TAH2430G-200 | 7314150307906 | 1 | 46,04 | 442 |
| TAH2446-ELL | 7314150571390 | 1 | 90,00 | 445 |
| TAH2446-ELR | 7314150571413 | 1 | 90,00 | 445 |
| TAH2484-30 | 7314150307968 | 1 | 16,28 | 448 |
| TAH2487 | 7314150320028 | 1 | 22,64 | 450 |
| TAH24B-27 | 7314150309306 | 1 | 26,60 | 438 |
| TAH24B-30 | 7314150309313 | 1 | 29,85 | 438 |
| TAH24B-32 | 7314150309320 | 1 | 31,08 | 438 |
| TAH24B-36 | 7314150309337 | 1 | 35,93 | 438 |
| TAH24B-38 | 7314150309344 | 1 | 38,26 | 438 |
| TAH24B-41 | 7314150309351 | 1 | 42,16 | 438 |
| TAH24B-46 | 7314150309368 | 1 | 49,74 | 438 |
| TAH24B-50 | 7314150309375 | 1 | 56,21 | 438 |
| TAH2509 | 7314150307753 | 1 | 99,35 | 450 |
| TAH2535F2 | 7314150307784 | 1 | 54,04 | 450 |
| TAH2628G-160 | 7314150307913 | 1 | 59,91 | 442 |
| TAH2628G-180 | 7314150307920 | 1 | 61,75 | 442 |
| TAH2628G-200* | 7314150432363 | 1 | 78,81 | 442 |
| TAH2633/S4 | 7314150415014 | 1 | 129,48 | 450 |
| TAH2800-150 | 7314150519330 | 1 | 47,30 | 443 |
| TAH2800-180 | 7314150424559 | 1 | 79,76 | 443 |
| TAH2820EF2 | 7314150307708 | 1 | 29,10 | 445 |
| TAH2855 | 7314150307937 | 1 | 216,48 | 443 |
| TAH2900-180 | 7314150424566 | 1 | 80,42 | 443 |
| TAH2951-250 | 7314150432400 | 1 | 65,51 | 443 |
| TAH2953-140* | 7314150415731 | 1 | 59,12 | 443 |
| TAH2953-300* | 7314150415748 | 1 | 75,21 | 443 |
| TAH2958-200 | 7314150320219 | 1 | 48,50 | 443 |
| TAH2958-250 | 7314150307944 | 1 | 52,41 | 443 |
| TAH2970G-200* | 7314150343331 | 1 | 61,25 | 442 |
| TAH29M-10 | 7314150414413 | 1 | 84,05 | 434 |
| TAH29M-11* | 7314150414420 | 1 | 82,65 | 434 |
| TAH29M-12* | 7314150424382 | 1 | 82,65 | 434 |
| TAH29M-13 | 7314150414437 | 1 | 84,72 | 434 |
| TAH29M-14* | 7314150424399 | 1 | 82,65 | 434 |
| TAH29M-15* | 7314150424405 | 1 | 82,65 | 434 |
| TAH29M-16* | 7314150424412 | 1 | 82,65 | 434 |
| TAH29M-17* | 7314150414444 | 1 | 83,28 | 434 |
| TAH29M-18* | 7314150424429 | 1 | 83,28 | 434 |
| TAH29M-19* | 7314150424436 | 1 | 83,28 | 434 |
| TAH29M-20* | 7314150424443 | 1 | 83,28 | 434 |
| TAH29M-21* | 7314150414451 | 1 | 86,93 | 434 |
| TAH29M-22* | 7314150424450 | 1 | 86,93 | 434 |
| TAH29M-23* | 7314150424467 | 1 | 87,58 | 434 |
| TAH29M-24* | 7314150424474 | 1 | 92,30 | 434 |
| TAH29M-25* | 7314150424481 | 1 | 92,98 | 434 |
| TAH29M-26* | 7314150424498 | 1 | 98,03 | 434 |
| TAH29M-27* | 7314150424504 | 1 | 96,91 | 434 |
| TAH29M-28* | 7314150424511 | 1 | 100,56 | 434 |
| TAH29M-29* | 7314150424528 | 1 | 105,24 | 434 |
| TAH29M-30* | 7314150424535 | 1 | 108,01 | 434 |
| TAH29M-32* | 7314150424542 | 1 | 113,19 | 434 |
| TAH29M-6* | 7314150414376 | 1 | 79,43 | 434 |
| TAH29M-7 | 7314150414383 | 1 | 82,74 | 434 |
| TAH29M-8 | 7314150414390 | 1 | 84,05 | 434 |
| TAH29M-9* | 7314150414406 | 1 | 82,00 | 434 |
| TAH2M-10-11* | 7314150427772 | 1 | 54,66 | 433 |
| TAH2M-12-13* | 7314150427789 | 1 | 55,28 | 433 |
| TAH2M-14-15* | 7314150427796 | 1 | 56,70 | 433 |
| TAH2M-16-17* | 7314150427802 | 1 | 58,06 | 433 |
| TAH2M-18-19* | 7314150427819 | 1 | 59,97 | 433 |
| TAH2M-6-7* | 7314150427758 | 1 | 51,64 | 433 |
| TAH2M-8-9* | 7314150427765 | 1 | 53,74 | 433 |
| TAH302-35* | 7314150482924 | 1 | 39,06 | 435 |
| TAH317 | 7314150319985 | 1 | 41,47 | 444 |
| TAH317-40* | 7314150482887 | 1 | 28,93 | 435 |
| TAH320 | 7314150319992 | 1 | 30,40 | 444 |
| TAH325 | 7314150320004 | 1 | 77,14 | 444 |
| TAH3625PU-50 | 7314150307579 | 1 | 66,02 | 446 |
| TAH3625S-28* | 7314150500727 | 1 | 36,36 | 446 |
| TAH3625W-35 | 7314150307609 | 1 | 55,84 | 446 |
| TAH3640-250-C | 7314150307975 | 1 | 35,78 | 448 |
| TAH3681-11 | 7314150415038 | 1 | 75,47 | 448 |
| TAH3681-16 | 7314150415045 | 1 | 83,44 | 448 |
| TAH3681-20* | 7314150415052 | 1 | 102,56 | 448 |
| TAH3683 | 7314150352258 | 1 | 45,85 | 448 |
| TAH3734BM-10 | 7314150308057 | 1 | 24,67 | 447 |
| TAH3734BM-2 | 7314150343348 | 1 | 31,62 | 447 |
| TAH3734BM-3 | 7314150307982 | 1 | 31,62 | 447 |
| TAH3734BM-4 | 7314150308019 | 1 | 32,10 | 447 |
| TAH3734BM-5 | 7314150308026 | 1 | 32,10 | 447 |
| TAH3734BM-6 | 7314150308033 | 1 | 33,01 | 447 |
| TAH3734BM-8 | 7314150308040 | 1 | 33,23 | 447 |
| TAH3755BM-4 | 7314150308064 | 1 | 17,47 | 447 |
| TAH380-10 | 7314150307845 | 1 | 75,10 | 435 |
| TAH380-14 | 7314150320172 | 1 | 99,85 | 435 |
| TAH380-18 | 7314150307852 | 1 | 142,59 | 435 |
| TAH380-24 | 7314150343317 | 1 | 211,53 | 435 |
| TAH396-JT | 7314150373932 | 1 | 61,62 | 443 |
| TAH401-16* | 7314150482948 | 1 | 37,64 | 435 |
| TAH401-28* | 7314150482962 | 1 | 39,66 | 435 |
| TAH402-35* | 7314150482900 | 1 | 62,04 | 435 |
| TAH4040M-10-11 | 7314150570850 | 1 | 71,75 | 434 |
| TAH4040M-12-13 | 7314150570874 | 1 | 76,88 | 434 |
| TAH4040M-14-15 | 7314150570898 | 1 | 75,85 | 434 |
| TAH4040M-16-17 | 7314150570911 | 1 | 76,57 | 434 |
| TAH4040M-18-19 | 7314150570935 | 1 | 87,00 | 434 |
| TAH4040M-20-22 | 7314150570959 | 1 | 94,00 | 434 |
| TAH4040M-21-23 | 7314150570973 | 1 | 141,00 | 434 |
| TAH4040M-6-7 | 7314150570997 | 1 | 67,00 | 434 |
| TAH4040M-8-9 | 7314150571017 | 1 | 68,00 | 434 |
| TAH420SH-80-160* | 7314150411610 | 1 | 46,16 | 449 |
| TAH466-250 | 7314150307791 | 1 | 46,89 | 448 |
| TAH479-16 | 7314150307586 | 1 | 66,44 | 446 |
| TAH479-32 | 7314150307593 | 1 | 72,73 | 446 |
| TAH481-300 | 7314150307616 | 1 | 52,64 | 446 |
| TAH484-1000 | 7314150373918 | 1 | 65,71 | 446 |
| TAH484-1500 | 7314150307623 | 1 | 63,62 | 446 |
| TAH484-2000 | 7314150319916 | 1 | 66,73 | 446 |
| TAH485 | 7314150459902 | 1 | 64,05 | 447 |
| TAH486F-700 | 7314150370658 | 1 | 33,67 | 447 |
| TAH489-1100 | 7314150307647 | 1 | 216,37 | 446 |
| TAH489-1800 | 7314150343294 | 1 | 231,75 | 446 |
| TAH489-2700 | 7314150319923 | 1 | 241,34 | 446 |
| TAH489-3600 | 7314150307654 | 1 | 266,17 | 446 |
| TAH489-4500 | 7314150427567 | 1 | 371,77 | 446 |
| TAH489-5400 | 7314150319930 | 1 | 314,15 | 446 |
| TAH490-1100* | 7314150427475 | 1 | 167,08 | 447 |
| TAH52 | 7314150339730 | 1 | 26,06 | 446 |
| TAH529S-20-XL* | 7314150482825 | 1 | 56,30 | 446 |
| TAH583D | 7314150572601 | 1 | 8.315,00 | 445 |

* Até esgotar o stock

# TAH584D

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|---|---|---|---|---|
| TAH584D | 7314150572625 | 1 | 845,00 | 445 |
| TAH6950 | 7314150309054 | 1 | 54,06 | 436 |
| TAH6956-1 | 7314150309061 | 1 | 15,99 | 436 |
| TAH6958B-1 | 7314150309078 | 1 | 46,77 | 435 |
| TAH6960 | 7314150305315 | 1 | 12,57 | 436 |
| TAH6961 | 7314150305322 | 1 | 13,63 | 436 |
| TAH6962 | 7314150305339 | 1 | 17,43 | 436 |
| TAH6962L | 7314150305346 | 1 | 39,74 | 436 |
| TAH6966 | 7314150305353 | 1 | 31,46 | 436 |
| TAH6M-10-11 | 7314150370665 | 1 | 17,67 | 433 |
| TAH6M-12-13 | 7314150370672 | 1 | 18,11 | 433 |
| TAH6M-14-15 | 7314150400393 | 1 | 18,38 | 433 |
| TAH6M-16-17 | 7314150400409 | 1 | 18,75 | 433 |
| TAH6M-17-19 | 7314150370689 | 1 | 21,59 | 433 |
| TAH6M-18-19 | 7314150400416 | 1 | 21,70 | 433 |
| TAH6M-20-22 | 7314150400423 | 1 | 26,48 | 433 |
| TAH6M-24-27 | 7314150400430 | 1 | 46,36 | 433 |
| TAH6M-30-32 | 7314150400447 | 1 | 53,74 | 433 |
| TAH6M-6-7 | 7314150427741 | 1 | 14,51 | 433 |
| TAH6M-8-9 | 7314150400386 | 1 | 15,15 | 433 |
| TAH700-1.5-50 | 7314150432301 | 1 | 57,47 | 440 |
| TAH700-1.8-50 | 7314150432318 | 1 | 57,47 | 440 |
| TAH700-2.5-50 | 7314150432325 | 1 | 57,98 | 440 |
| TAH700-3-100 | 7314150432332 | 1 | 57,98 | 440 |
| TAH701-0-50 | 7314150432349 | 1 | 57,52 | 440 |
| TAH701-00-50 | 7314150432356 | 1 | 57,52 | 440 |
| TAH703-10-50 | 7314150432288 | 1 | 57,65 | 440 |
| TAH703-15-75 | 7314150432295 | 1 | 57,86 | 440 |
| TAH703-6-50 | 7314150432240 | 1 | 57,68 | 440 |
| TAH703-7-50 | 7314150432257 | 1 | 57,68 | 440 |
| TAH703-8-50 | 7314150432264 | 1 | 57,68 | 440 |
| TAH703-9-50 | 7314150432271 | 1 | 57,73 | 440 |
| TAH73R-100* | 7314150503810 | 1 | 455,63 | 449 |
| TAH73R-200* | 7314150503834 | 1 | 470,82 | 449 |
| TAH73R-300* | 7314150503858 | 1 | 488,18 | 449 |
| TAH7444SG-M-24 | 7314150571154 | 1 | 52,00 | 434 |
| TAH7444SG-M-27 | 7314150571178 | 1 | 53,00 | 434 |
| TAH7444SG-M-30 | 7314150571192 | 1 | 53,00 | 434 |
| TAH7444SG-M-32 | 7314150571215 | 1 | 57,00 | 434 |
| TAH7444SG-M-36 | 7314150308934 | 1 | 70,34 | 434 |
| TAH7444SG-M-38 | 7314150571239 | 1 | 64,00 | 434 |
| TAH7444SG-M-41 | 7314150308941 | 1 | 89,78 | 434 |
| TAH7444SG-M-42 | 7314150571253 | 1 | 67,00 | 434 |
| TAH7444SG-M-46 | 7314150308958 | 1 | 98,43 | 434 |
| TAH7444SG-M-50 | 7314150308965 | 1 | 110,65 | 434 |
| TAH7444SG-M-55 | 7314150308972 | 1 | 126,54 | 434 |
| TAH7452-2* | 7314150302543 | 1 | 124,27 | 449 |
| TAH7465-15* | 7314150482849 | 1 | 248,05 | 449 |
| TAH74W9-100 | 7314150519354 | 1 | 275,04 | 449 |
| TAH7809M-10-140* | 7314150501175 | 1 | 31,26 | 437 |
| TAH7809M-8-120* | 7314150501199 | 1 | 30,34 | 437 |
| TAH7809XZN-10 | 7314150552351 | 1 | 32,82 | 438 |
| TAH7809XZN-12 | 7314150552375 | 1 | 34,79 | 438 |
| TAH7809XZN-14 | 7314150552399 | 1 | 34,79 | 438 |
| TAH7809XZN-16 | 7314150552412 | 1 | 36,12 | 438 |
| TAH7809XZN-18 | 7314150552436 | 1 | 36,26 | 438 |
| TAH7809XZN-6 | 7314150552313 | 1 | 33,17 | 438 |
| TAH7809XZN-8 | 7314150552337 | 1 | 32,82 | 438 |
| TAH782-U | 7314150339747 | 1 | 24,93 | 446 |
| TAH7852-1* | 7314150302550 | 1 | 99,20 | 449 |
| TAH8069 | 7314150383603 | 1 | 55,59 | 432 |
| TAH8069C* | 7314150383610 | 1 | 56,64 | 432 |
| TAH8070 | 7314150347025 | 1 | 53,52 | 432 |
| TAH8070C* | 7314150383627 | 1 | 40,55 | 432 |
| TAH8071 | 7314150347032 | 1 | 57,74 | 432 |
| TAH8071C* | 7314150383634 | 1 | 41,99 | 432 |
| TAH8072 | 7314150307487 | 1 | 53,62 | 432 |
| TAH8073 | 7314150319831 | 1 | 77,89 | 432 |
| TAH8073C* | 7314150383658 | 1 | 55,96 | 432 |
| TAH8074 | 7314150319848 | 1 | 127,33 | 432 |
| TAH8074C* | 7314150383665 | 1 | 93,52 | 432 |
| TAH8075 | 7314150307500 | 1 | 200,04 | 432 |
| TAH8150-1/2 | 7314150309283 | 1 | 86,38 | 438 |
| TAH8158B-1 | 7314150309290 | 1 | 112,84 | 437 |
| TAH8160 | 7314150306367 | 1 | 86,42 | 437 |
| TAH8162 | 7314150306374 | 1 | 106,15 | 437 |
| TAH8166 | 7314150306381 | 1 | 43,88 | 437 |
| TAH8224 | 7314150307951 | 1 | 77,62 | 443 |
| TAH84-PODGER | 7314150312221 | 1 | 55,38 | 433 |
| TAH8950N/A* | 7314150309382 | 1 | 209,92 | 438 |
| TAH8953* | 7314150309399 | 1 | 57,76 | 438 |
| TAH8961 | 7314150309405 | 1 | 51,96 | 438 |
| TAH900T-020-100 | 7314150552153 | 1 | 37,92 | 440 |
| TAH900T-025-100 | 7314150552177 | 1 | 37,92 | 440 |
| TAH900T-030-100 | 7314150552191 | 1 | 37,92 | 440 |
| TAH900T-040-150 | 7314150552214 | 1 | 38,44 | 440 |
| TAH900T-050-150 | 7314150552238 | 1 | 38,44 | 440 |
| TAH900T-060-200 | 7314150552252 | 1 | 39,46 | 440 |
| TAH900T-080-200 | 7314150552276 | 1 | 40,49 | 440 |
| TAH900T-100-200 | 7314150552290 | 1 | 42,54 | 440 |
| TAH901T-006-100 | 7314150551880 | 1 | 32,80 | 441 |
| TAH901T-007-100 | 7314150551903 | 1 | 32,80 | 441 |
| TAH901T-008-100 | 7314150551927 | 1 | 32,80 | 441 |
| TAH901T-009-100 | 7314150551941 | 1 | 32,80 | 441 |
| TAH901T-010-100 | 7314150551965 | 1 | 32,80 | 441 |
| TAH901T-015-150 | 7314150551989 | 1 | 33,83 | 441 |
| TAH901T-020-150 | 7314150552009 | 1 | 33,83 | 441 |
| TAH901T-025-150 | 7314150552023 | 1 | 33,83 | 441 |
| TAH901T-027-150 | 7314150552047 | 1 | 33,83 | 441 |
| TAH901T-030-200 | 7314150552061 | 1 | 34,85 | 441 |
| TAH901T-040-200 | 7314150552085 | 1 | 35,88 | 441 |
| TAH901T-045-200 | 7314150552108 | 1 | 36,49 | 441 |
| TAH901T-050-200 | 7314150552139 | 1 | 38,44 | 441 |
| TAH9045-B-200 | 7314150571291 | 1 | 47,00 | 449 |
| TAH9045-B-250 | 7314150411634 | 1 | 39,13 | 449 |
| TAH9048-250* | 7314150411627 | 1 | 39,38 | 448 |
| TAH9070 | 7314150307517 | 1 | 47,08 | 432 |

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|---|---|---|---|---|
| TAH9072 | 7314150307524 | 1 | 66,55 | 432 |
| TAHBE-8020L | 7314150308101 | 1 | 20,34 | 439 |
| TAHBE-8030 | 7314150308118 | 1 | 20,89 | 439 |
| TAHBE-8040 | 7314150308125 | 1 | 21,83 | 439 |
| TAHBE-8040S | 7314150308132 | 1 | 13,89 | 440 |
| TAHBE-8050S | 7314150308149 | 1 | 16,57 | 440 |
| TAHBE-8155 | 7314150308156 | 1 | 31,63 | 439 |
| TAHBE-8220S | 7314150308163 | 1 | 11,46 | 440 |
| TAHBE-8241 | 7314150308217 | 1 | 25,54 | 439 |
| TAHBE-8252 | 7314150308224 | 1 | 29,92 | 439 |
| TAHBE-8255S | 7314150320226 | 1 | 21,20 | 440 |
| TAHBE-8257 | 7314150308231 | 1 | 37,09 | 439 |
| TAHBE-8258 | 7314150308248 | 1 | 39,60 | 439 |
| TAHBE-8260 | 7314150308255 | 1 | 43,05 | 439 |
| TAHBE-8350 | 7314150308262 | 1 | 22,92 | 439 |
| TAHBE-8602 | 7314150308279 | 1 | 25,36 | 439 |
| TAHBE-8610 | 7314150308286 | 1 | 25,03 | 439 |
| TAHBE-8610S | 7314150308293 | 1 | 14,74 | 440 |
| TAHBE-8611 | 7314150308309 | 1 | 25,17 | 439 |
| TAHBE-8620 | 7314150308316 | 1 | 29,10 | 439 |
| TAHBE-8620L | 7314150308323 | 1 | 32,77 | 439 |
| TAHBE-8620S | 7314150308330 | 1 | 19,02 | 440 |
| TAHBE-8623 | 7314150308347 | 1 | 36,95 | 439 |
| TAHBE-8624 | 7314150308354 | 1 | 42,22 | 439 |
| TAHBE-8630 | 7314150308361 | 1 | 45,00 | 439 |
| TAHBE-8630S | 7314150320233 | 1 | 24,37 | 440 |
| TAHBE-8640S | 7314150320240 | 1 | 36,09 | 440 |
| TAHBE-8810 | 7314150308378 | 1 | 26,70 | 439 |
| TAHBE-8820 | 7314150308385 | 1 | 30,62 | 439 |
| TAHBE-8820SL | 7314150347827 | 1 | 22,90 | 440 |
| TAHBE-8830 | 7314150308392 | 1 | 45,00 | 439 |
| TAHBE-8840 | 7314150571093 | 1 | 48,00 | 439 |
| TAHBE-8880 | 7314150432196 | 1 | 56,58 | 439 |
| TAHBE-8910 | 7314150343713 | 1 | 28,62 | 440 |
| TAHBE-8910S | 7314150343799 | 1 | 21,13 | 440 |
| TAHBE-8915 | 7314150343744 | 1 | 29,57 | 440 |
| TAHBE-8915S | 7314150343805 | 1 | 26,75 | 440 |
| TAHBE-8920 | 7314150343751 | 1 | 30,98 | 440 |
| TAHBE-8920S | 7314150343812 | 1 | 31,69 | 440 |
| TAHBE-8925 | 7314150343768 | 1 | 32,39 | 440 |
| TAHBE-8925S | 7314150343829 | 1 | 33,80 | 440 |
| TAHBE-8930 | 7314150343775 | 1 | 33,80 | 440 |
| TAHBE-8930S | 7314150343836 | 1 | 35,21 | 440 |
| TAHBE-9776 | 7314150432233 | 1 | 51,13 | 441 |
| TAHBE-9777B | 7314150307685 | 1 | 41,97 | 441 |
| TAHBE-9787 | 7314150307692 | 1 | 44,95 | 441 |
| TAHBE64520 | 7314150307821 | 1 | 101,70 | 450 |
| TAHBOD5400 | 7314150339457 | 1 | 54,27 | 450 |
| TAHBOD5450 | 7314150339464 | 1 | 74,90 | 450 |
| TAHCRL02 | 7314150571314 | 1 | 347,48 | 442 |
| TAHCRW01 | 7314150432370 | 1 | 159,45 | 442 |
| TAHCRW02 | 7314150571338 | 1 | 9.492,00 | 442 |
| TAHCS150 | 7314150571277 | 1 | 3.625,00 | 448 |
| TAHLTS-30* | 7314150432387 | 1 | 84,05 | 448 |
| TAHMA421* | 7314150482863 | 1 | 23,80 | 445 |
| TAHMK5 | 7314150411580 | 1 | 46,87 | 434 |
| TAHMTT151 | 7314150504190 | 1 | 51,25 | 445 |
| TAHNS500-1000-FB | 7314150571130 | 1 | 287,00 | 447 |
| TAHNS502-1000-FB | 7314150482801 | 1 | 209,61 | 447 |
| TAHNS506-300-FB | 7314150571116 | 1 | 195,00 | 447 |
| TAHPINRELEASER | 7314150307838 | 1 | 50,66 | 438 |
| TAHSC2RM-13-17 | 7314150339792 | 1 | 57,74 | 434 |
| TAHSC2RM-15-17 | 7314150339785 | 1 | 70,41 | 434 |
| TAHSC2RM-19-22 | 7314150339761 | 1 | 77,46 | 434 |
| TAHSC2RM-27-30 | 7314150339778 | 1 | 126,74 | 434 |
| TAHSCB140G | 7314150308071 | 1 | 44,00 | 445 |
| TAHSR300-MM | 7314150415021 | 1 | 54,03 | 448 |
| TAHWBB400 | 7314150500703 | 1 | 33,52 | 447 |
| TAHWBB600 | 7314150440429 | 1 | 41,32 | 447 |
| TAHWBB700 | 7314150440436 | 1 | 44,00 | 447 |
| TAM12135 | 7314150215331 | 1 | 426,57 | 126 |
| TAM12200 | 7314150215348 | 1 | 426,57 | 126 |
| TAM12340 | 7314150215355 | 1 | 522,21 | 126 |
| TAM1430 | 7314150215317 | 1 | 382,53 | 126 |
| TAM38135 | 7314150215324 | 1 | 382,53 | 126 |
| TAS14H007 | 7314150423187 | 1 | 747,32 | 123 |
| TAS14H09 | 7314150423200 | 1 | 767,33 | 123 |
| TAS14S007 | 7314150423194 | 1 | 747,32 | 123 |
| TAS14S09 | 7314150423217 | 1 | 767,33 | 123 |
| TASM14H007 | 7314150539444 | 1 | 1.152,66 | 122 |
| TASM14H09 | 7314150539437 | 1 | 1.185,29 | 122 |
| TASMB14H007 | 7314150489664 | 1 | 1.696,57 | 122 |
| TASMB14H09 | 7314150489671 | 1 | 1.736,03 | 122 |
| TAW12340 | 7314150274963 | 1 | 817,59 | 117 |
| TAW1412M | 7314150423156 | 1 | 967,22 | 117 |
| TAW1430M | 7314150422289 | 1 | 967,22 | 117 |
| TAW14340 | 7314150340842 | 1 | 1.097,91 | 117 |
| TAW24800 | 7314150368297 | 1 | 1.302,06 | 117 |
| TAW34800 | 7314150285471 | 1 | 1.451,93 | 117 |
| TAW38135 | 7314150274956 | 1 | 747,11 | 117 |
| TAW38135M | 7314150502295 | 1 | 960,08 | 117 |
| TAW912M | 7314150423163 | 1 | 854,86 | 117 |
| TAW9135 | 7314150340859 | 1 | 992,09 | 117 |
| TAW9135M | 7314150502288 | 1 | 933,76 | 117 |
| TAW930M | 7314150422319 | 1 | 876,96 | 117 |
| TAWM12340 | 7314150274925 | 1 | 1.268,67 | 116 |
| TAWM1412M | 7314150423149 | 1 | 1.110,87 | 116 |
| TAWM1430M | 7314150422265 | 1 | 1.124,34 | 116 |
| TAWM14340 | 7314150340835 | 1 | 1.336,01 | 116 |
| TAWM24800 | 7314150368280 | 1 | 1.970,95 | 116 |
| TAWM34800 | 7314150274932 | 1 | 1.825,46 | 116 |
| TAWM38135 | 7314150274918 | 1 | 1.290,21 | 116 |
| TAWM38135M | 7314150502264 | 1 | 1.334,90 | 116 |
| TAWM912M | 7314150423132 | 1 | 1.084,66 | 116 |
| TAWM9135 | 7314150340828 | 1 | 1.243,42 | 116 |
| TAWM9135M | 7314150502271 | 1 | 1.308,61 | 116 |
| TAWM930A* | 3/27/2020 | 1 | 230,55 | 117 |

| | | | | |
|---|---|---|---|---|
| TAWM930M | 7314150422241 | 1 | 1.145,32 | 116 |
| TAWMB14340 | 7314150489626 | 1 | 2.038,53 | 116 |
| TAWMB24650 | 7314150490103 | 1 | 2.354,17 | 116 |
| TAWMB24800 | 7314150489633 | 1 | 2.616,42 | 116 |
| TAWMB9135M | 7314150490110 | 1 | 1.920,15 | 116 |
| TAWMB930M | 7314150489640 | 1 | 1.801,80 | 116 |
| TEA003 | 7314150422180 | 1 | 1.655,90 | 126 |
| TEA010 | 7314150422197 | 1 | 1.655,90 | 126 |
| TEA030A | 7314150522750 | 1 | 1.576,77 | 126 |
| TEA065 | 7314150472246 | 1 | 1.559,30 | 126 |
| TEA1100 | 7314150423170 | 1 | 2.069,86 | 126 |
| TEA2100 | 7314150465972 | 1 | 2.580,44 | 126 |
| TEA350 | 7314150422210 | 1 | 1.541,11 | 126 |
| TJS003 | 7314150522477 | 1 | 305,56 | 126 |
| TJS010 | 7314150522484 | 1 | 312,09 | 126 |
| TJS030 | 7314150522491 | 1 | 330,57 | 126 |
| TL 00-SA | 7314150109579 | 1 | 39,22 | 604 |
| TL 00-SA-ET | 7311518279219 | 1 | 46,24 | 608 |
| TL 00-SA-SL | 7314150115228 | 5 | 19,59 | 609 |
| TL 000-SA | 7314150522934 | 1 | 31,76 | 604 |
| TL 00ACF | 7314150522958 | 1 | 8,10 | 612 |
| TL 00B-SA | 7314150109555 | 1 | 43,53 | 604 |
| TL 00CFR-SA | 7314150115402 | 1 | 51,43 | 607 |
| TL 00D-SA | 7314150109562 | 1 | 43,53 | 604 |
| TL 0C9-SA | 7314150109586 | 1 | 37,62 | 605 |
| TL 1-SA | 7314150109647 | 1 | 37,62 | 605 |
| TL 1-SA-SL | 7314150115235 | 5 | 18,82 | 609 |
| TL 124-SA | 7314150110018 | 1 | 32,36 | 612 |
| TL 15A | 7314150522972 | 1 | 54,88 | 604 |
| TL 15AGW | 7314150522996 | 1 | 54,80 | 604 |
| TL 15AGWHM-SA | 7314150523016 | 1 | 92,74 | 604 |
| TL 2-SA-SL | 7314150115242 | 5 | 19,23 | 609 |
| TL 242ACF | 7314150523030 | 1 | 8,10 | 612 |
| TL 242CFR-SA | 7314150523054 | 1 | 27,52 | 606 |
| TL 249 ACF | 7314150115174 | 1 | 15,54 | 612 |
| TL 249CFR-SA | 7314150115143 | 1 | 51,43 | 606 |
| TL 259 ACF | 7314150115167 | 1 | 15,54 | 613 |
| TL 259 CFR-SA | 7314150115150 | 1 | 51,43 | 606 |
| TL 259ACP | 7314150465590 | 1 | 109,46 | 613 |
| TL 259ASV | 7314150465569 | 1 | 13,36 | 613 |
| TL 259CPR-SA | 7314150523078 | 1 | 28,81 | 606 |
| TL 259SVR-SA | 7314150523092 | 1 | 43,23 | 607 |
| TL 2A ACF | 7314150115457 | 1 | 15,54 | 612 |
| TL 2A-SA | 7314150110100 | 1 | 38,44 | 605 |
| TL 2A-SA-ET | 7314150523115 | 1 | 35,12 | 608 |
| TL 2A-SA-SL | 7314150115259 | 5 | 19,23 | 609 |
| TL 2ACFR-SA | 7314150115419 | 1 | 51,43 | 607 |
| TL 3-SA | 7314150110162 | 1 | 37,62 | 605 |
| TL 3-SA-ET | 7311518279356 | 1 | 46,24 | 608 |
| TL 3-SA-SL | 7314150115266 | 5 | 18,82 | 609 |
| TL 34A-SA | 7314150524068 | 1 | 41,54 | 606 |
| TL 3C-SA | 7314150110148 | 1 | 37,62 | 605 |
| TL 3C-SA-ET | 7314150523139 | 1 | 35,50 | 608 |
| TL 3C-SA-SL | 7314150115273 | 5 | 18,82 | 609 |
| TL 4-SA-SL | 7314150115280 | 5 | 20,91 | 609 |
| TL 475-SA | 7314150110032 | 1 | 38,35 | 612 |
| TL 5-SA | 7314150110247 | 1 | 45,60 | 605 |
| TL 5-SA-ET | 7314150523153 | 1 | 39,09 | 608 |
| TL 5-SA-SL | 7314150115297 | 5 | 22,82 | 610 |
| TL 51S-SA | 7314150110209 | 1 | 42,24 | 605 |
| TL 578-SA | 7314150110438 | 1 | 33,66 | 612 |
| TL 582-SA | 7314150110452 | 1 | 33,66 | 612 |
| TL 5A-SA-SL | 7314150115303 | 5 | 22,82 | 609 |
| TL 5ACF | 7314150115464 | 1 | 15,54 | 613 |
| TL 5ACP | 7314150465606 | 1 | 109,46 | 613 |
| TL 5ASV | 7314150465576 | 1 | 109,46 | 613 |
| TL 5B-SA | 7314150110223 | 1 | 48,96 | 606 |
| TL 5CF-SA | 7314150523177 | 1 | 26,36 | 607 |
| TL 5CFR-SA | 7314150115426 | 1 | 51,43 | 607 |
| TL 5CPR-SA | 7314150523191 | 1 | 28,81 | 607 |
| TL 5SVR-SA | 7314150523214 | 1 | 28,81 | 607 |
| TL 6-SA | 7314150523238 | 1 | 41,54 | 606 |
| TL 648-SA | 7314150110049 | 1 | 34,37 | 612 |
| TL 649-SA | 7314150110063 | 1 | 34,28 | 612 |
| TL 65A-SA | 7314150110278 | 1 | 43,92 | 606 |
| TL 7-SA | 7314150110292 | 1 | 48,96 | 606 |
| TL 7-SA-ET | 7314150523252 | 1 | 41,03 | 609 |
| TL 7-SA-SL | 7314150115310 | 5 | 24,47 | 610 |
| TL 7A-SA | 7314150110285 | 1 | 48,96 | 605 |
| TL 7A-SA-ET | 7314150523283 | 1 | 41,03 | 608 |
| TL 7A-SA-SL | 7314150115327 | 5 | 24,67 | 610 |
| TL 7ACF | 7314150115471 | 1 | 15,54 | 613 |
| TL 7ACP | 7314150465613 | 1 | 109,46 | 613 |
| TL 7ASV | 7314150465583 | 1 | 109,46 | 613 |
| TL 7CFR-SA | 7314150115433 | 1 | 51,43 | 608 |
| TL 7CPR-SA | 7314150523306 | 1 | 28,81 | 607 |
| TL 7SVR-SA | 7314150523320 | 1 | 28,81 | 607 |
| TL AA-SA-ET | 7314150523344 | 1 | 28,69 | 608 |
| TL AA-SA-SL | 7314150115334 | 5 | 11,49 | 610 |
| TL AC-SA-SL | 7314150115341 | 5 | 18,86 | 610 |
| TL MM-SA-SL | 7314150115365 | 5 | 11,49 | 610 |
| TL SM 103-SA | 7314150110773 | 1 | 41,26 | 611 |
| TL SM 104-SA | 7314150110780 | 1 | 41,26 | 610 |
| TL SM 105-SA | 7314150110797 | 1 | 41,26 | 610 |
| TL SM 107-SA | 7314150110810 | 1 | 41,26 | 611 |
| TL SM 108-SA | 7314150110827 | 1 | 41,26 | 611 |
| TL SM 109-SA | 7314150110834 | 1 | 41,26 | 611 |
| TL SM 110-SA | 7314150110841 | 1 | 41,26 | 611 |
| TL SM 111-SA | 7314150110858 | 1 | 41,26 | 611 |
| TL SM 115-SA | 7314150110896 | 1 | 41,26 | 611 |
| TL SM 117-SA | 7314150110919 | 1 | 41,26 | 611 |
| TL SM106-SA | 7314150523368 | 1 | 24,30 | 611 |
| TL SM116-SA | 7314150523382 | 1 | 24,30 | 611 |
| TL SM116-SA-ET | 7314150523405 | 1 | 41,54 | 608 |
| TL SS-SA | 7314150109937 | 1 | 37,62 | 605 |
| TL SS-SA-SL | 7314150115358 | 5 | 18,82 | 610 |
| TR0325M03X-50 | 7314150501632 | 5 | 23,81 | 155 |
| TR0636M06X-65 | 7314150501663 | 5 | 44,30 | 155 |
| TR0650M06X-80 | 7314150501694 | 5 | 49,76 | 155 |
| TR0860M08X-110 | 7314150507269 | 5 | 65,52 | 155 |
| TR4.530M06X-90 | 7314150501755 | 5 | 42,54 | 155 |
| TRX 8180 | 7314150112272 | 5 | 61,50 | 599 |
| TSS120 | 7314150347063 | 1 | 231,33 | 123 |
| TSS600 | 7314150346417 | 1 | 231,33 | 123 |
| W-S-1.5 | 7311518140816 | 4 | 21,25 | 560 |
| W-S-2.0 | 7311518140823 | 4 | 27,08 | 560 |
| W-S-2.5 | 7311518140830 | 4 | 33,60 | 560 |
| W-T-2.0 | 7311518140847 | 4 | 61,17 | 560 |
| WBB1000 | 7314150431502 | 4 | 29,96 | 576 |
| WBB1200 | 7314150431519 | 4 | 34,67 | 576 |
| WBB1500 | 7314150431526 | 4 | 46,20 | 576 |
| WBB400 | 7314150315215 | 10 | 12,35 | 576 |
| WBB500 | 7314150315222 | 10 | 15,60 | 576 |
| WBB600 | 7314150315239 | 10 | 19,37 | 576 |
| WBB700 | 7314150315246 | 6 | 20,80 | 576 |
| WBB800 | 7314150340972 | 6 | 23,40 | 576 |
| WBF380 | 7314150315253 | 12 | 21,86 | 576 |
| WBMF190 | 7314150315260 | 24 | 10,87 | 576 |
| WBMF190IP | 7314150457960 | 15 | 11,21 | 576 |
| WBP-3P-6FMF | 7314150453115 | 1 | 81,29 | 576 |
| WBP-3P-96F | 7314150453108 | 1 | 156,34 | 576 |
| WBP300 | 7314150315161 | 20 | 39,63 | 576 |
| WBP500 | 7314150315178 | 12 | 43,72 | 576 |
| WBP625 | 7314150315185 | 12 | 57,39 | 576 |
| WBP710 | 7314150315192 | 10 | 64,21 | 576 |
| WBP900 | 7314150315208 | 6 | 94,28 | 576 |
| WC-HOL | 7314150333158 | 1 | 4,36 | 531 |
| WPH 2-50 | 7314150520428 | 1 | 144,63 | 572 |
| WPH 3-20 | 8412814125435 | 1 | 35,15 | 572 |
| WPH 3-30 | 8412814125442 | 1 | 47,20 | 572 |
| WR1 | 7314150167425 | 50 | 4,92 | 501 |
| WR1-MM | 7314150220069 | 50 | 4,93 | 501 |
| WR2 | 7314150167432 | 25 | 6,56 | 501 |
| WR2-12 | 7314150185627 | 25 | 6,56 | 501 |
| WR2-MM | 7314150220038 | 25 | 7,89 | 501 |
| XLARGE | 7314150437412 | 1 | 7.245,80 | 361 |
| XRT-200-20BA | 7311518291440 | 10 | 14,93 | 560 |
| XRT-200-25BA | 7311518291457 | 10 | 1.048,00 | 560 |
| XRT-225-20BA | 7311518291464 | 10 | 1.205,00 | 560 |
| XRT-225-25BA | 7311518291471 | 10 | 1.205,00 | 560 |
| XXL | 7314150504152 | 1 | 8.400,34 | 360 |

* Até esgotar o stock

# Preço da soldadura

## Bi-metálica, Tri-metal e Carbide

| | | Largura da fita de serra | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | ≤ 13 mm € | ≤ 20 mm € | 27 mm € | 34 mm € | 41 mm € | 54 mm € | 67 mm € | 80 mm € |
| BI METAL | 3851 SANDFLEX® Cobra | 6,70 | 6,87 | 7,66 | 8,76 | 8,76 | 18,27 | * | * |
| | 3851 SANDFLEX® Cobra PRX | * | * | 7,66 | 8,76 | 8,76 | 18,27 | 21,75 | 21,75 |
| | 3853 SANDFLEX® Top Fabricator™ | * | 6,87 | 7,66 | 8,76 | 8,76 | 18,27 | 21,75 | * |
| | 3854 SANDFLEX® King Cobra PHX PQ | * | * | 7,66 | 8,76 | 8,76 | 18,27 | 21,75 | 21,75 |
| | 3857 SANDFLEX® Easy-Cut | 6,70 | 6,87 | 7,66 | 8,76 | * | * | * | * |
| | 3858 PHX, PQ P900 | * | * | * | 8,76 | 8,76 | 18,27 | 21,75 | 21,75 |
| | 3861 Sandcut Bi-metal | * | 6,87 | 7,66 | 8,76 | 8,76 | 18,27 | * | * |
| | 3862 Sandcut Solid | * | * | * | 8,76 | 8,76 | * | * | * |
| TRI-METAL | 3859 Easy-cut Xtreme | * | * | 7,66 | 8,76 | 8,76 | 18,27 | 21,75 | 21,75 |
| CARBIDE | 3860 Unset carbide | * | * | 7,66 | 8,76 | 8,76 | 18,27 | 21,75 | 21,75 |
| | 3863 Unset Carbide | 6,70 | 6,87 | 7,66 | 8,76 | 8,76 | 18,27 | * | * |
| | 3863 Set Carbide | * | * | * | 8,76 | * | 18,27 | * | * |
| | 3868 Carbide Triple Set® “Xtra”™ | * | * | 7,66 | 8,76 | 8,76 | 18,27 | 21,75 | 21,75 |
| | 3869 Carbide Triple Set® | 6,70 | 6,87 | 7,66 | 8,76 | * | * | * | * |
| | 3881 Carbide Triple High Quad | * | * | * | 8,76 | 8,76 | 18,27 | 21,75 | 21,75 |

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Preços valido só em Portugal