

# NEOMAT

GUARNIÇÕES - ESCOVAS - ESPUMAS

Guarnições EPDM

Escovas de Vedação

Espumas de PVC e POLIETILENO



[www.neomat.com.br](http://www.neomat.com.br)



GUARNIÇÕES -  
ESCOVAS - ESPUMAS

Fundada em 2018, A **NEOMAT** é fabricante de perfis de borracha atuando em vários setores da indústria, dentre eles o da Construção Civil.

Temos como diferencial a **qualidade no atendimento**, o compromisso de atender sempre da melhor forma, e o comprometimento com os interesses de **nossos clientes, que são nosso maior ativo**.

Atende também quaisquer demandas, desenvolvendo também, peças sob encomenda, com amostra, desenho ou medida, em borracha do tipo EPDM OU PVC.



### Missão

Oferecer soluções, desenvolvendo novos produtos e serviços com valor adequado, superando as expectativas de nossos clientes, parceiros e acionistas.



### Visão

Ser referencia no mercado que atuamos, sendo percebidos pela qualidade dos produtos, atendimento e serviços prestados



### Valores

**Responsabilidade:** Não sacrificamos nossos clientes atingir resultados. Temos a humildade de admitir e aprender com nossos erros.

**Ética** Não fazemos "gol de mão".  
Prezamos pela confiança e relacionamento de longo prazo

# NEO

# MAAT

GUARNIÇÕES -  
ESCOVAS -  
ESPUMAS

Nos especializamos no atendimento personalizado para fabricantes de esquadrias, para todos os padrões do mercado e, de todos os sistemistas homologados, nos envolvendo com prazos e qualidade, do início da obra até o pós venda.

Nossas guarnições em EPDM possuem certificado de aprovação realizado pelo grupo Falcão Bauer, seguindo a norma NBR 13.756

Além de guarnições em EPDM, atuamos no fornecimento de escovas de vedação e espumas de PVC e POLIETILENO



# NEO

# MAIT

GUARNIÇÕES -  
ESCOVAS - ESPUMAS



**PERFIL**  
O ALUMÍNIO DO BRASIL



**aluprime**  
PERFIS DE ALUMÍNIO



**Hydro**



**DECAMP**  
ALUMÍNIO

**aluminorte**

**asa**  
alumínio



**olgacolor**  
Alumínio

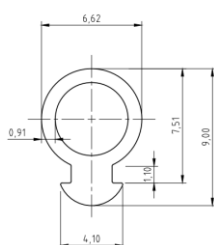
## PERFIS DE BORRACHA

Atendendo a norma **NBR 13.756**, nossas guarnições de borracha EPDM atendem as especificações quantos as especificações de resistências físicas e químicas (dureza, ruptura, compressão e alongamento, resistência a ozônio) bem como ao calor e oxidação

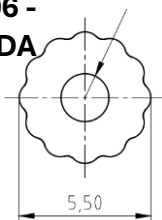
| Propriedades                       | Ensaio      | Unidade                 | Valores Limites |
|------------------------------------|-------------|-------------------------|-----------------|
| Dureza Shore A                     | NBR 7318    | Pontos                  | 60 a 70         |
| Tensão de Ruptura                  | NBR 7462    | MPa                     | Mínimo 7        |
| Alongamento à ruptura              | NBR 7462    | %                       | Mínimo 250      |
| Deformação Permanente à Compressão | NBR 10025   | %                       | Máximo 35       |
| Variação da Dureza Shore A         | NBR 6565    | %                       | - 1 a +10       |
| Variação da Tensão de Ruptura      | NBR 6565    | Pontos                  | Máximo - 35     |
| Variação do Alongamento à Ruptura  | NBR 6565    | %                       | Máximo - 50     |
| Resistência ao Ozônio              | ASTM 1171   | Índice de Fendilhamento | 0               |
| Teor de Cinzas (Calcinação)        | NBR 10435   | %                       | Máximo 7        |
| Identificação do Elastômetro       | ASTM D 3677 |                         | EPDM            |

## PERFIS DE BORRACHA

**GUA 004**

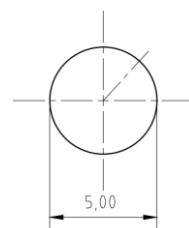


**GUA 006 -  
FRISADA**

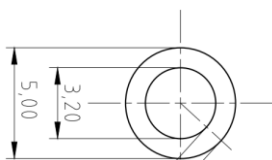


**GUA 006  
MACIÇA**

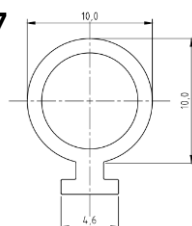
5 MM  
5,5 MM  
6,0 MM



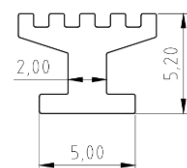
**GUA 006 - OCA**



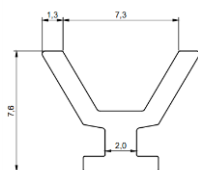
**GUA 007**



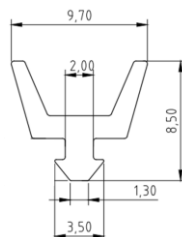
**GUA 008**



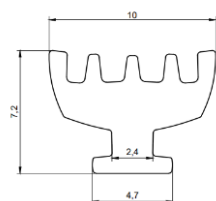
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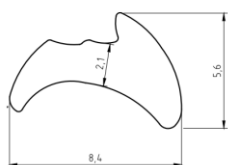
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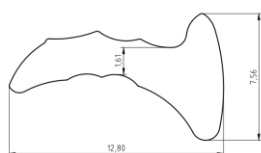
**GUA 030 N**



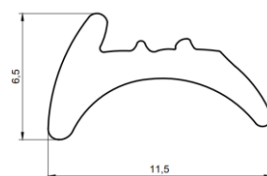
**GUA 038**



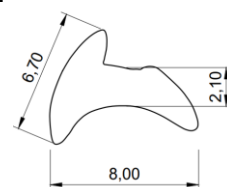
**GUA 038  
NG**



**GUA 038 NF**



**GUA 242**

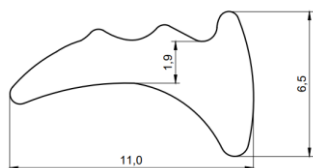


(\*) Desenhos sem escala

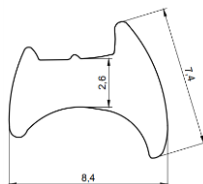
A NEOMAT Brasil se reserva no direito de alterar o desenho de qualquer peça sem aviso prévio

## PERFIS DE BORRACHA

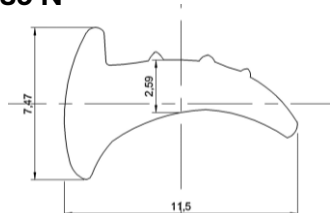
**GUA 038 N**



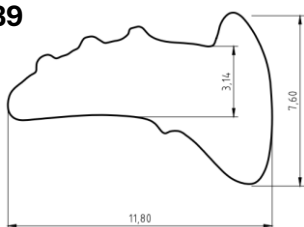
**GUA 039**



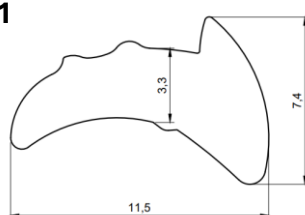
**GUA 039 N**



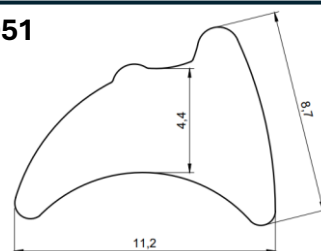
**GUA 039 NG**



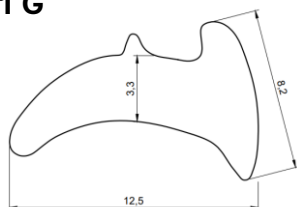
**GUA 051**



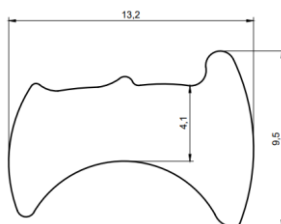
**GUA 051 ANT**



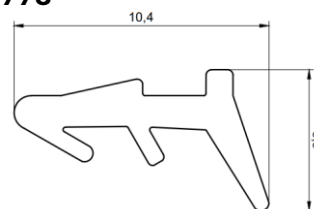
**GUA 051 G**



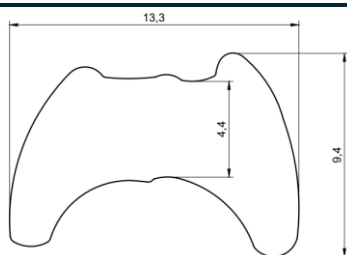
**GUA 212**



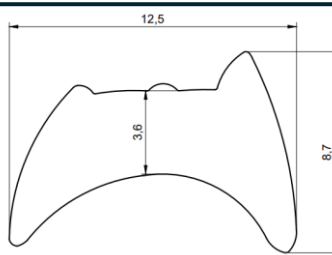
**GUA 778**



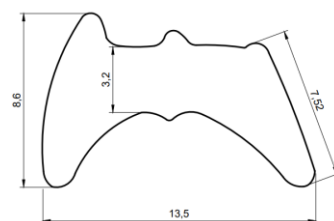
**GUA 211 BG**



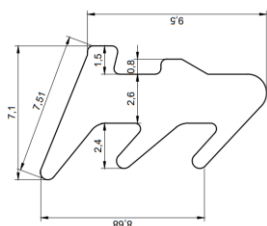
**GUA 211 B**



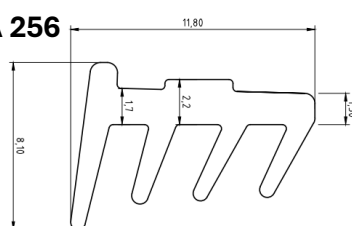
**GUA 211 BF**



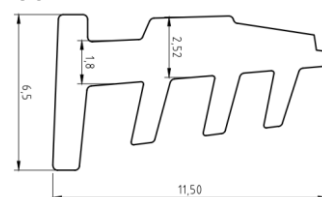
**GUA 768**



**GUA 256**

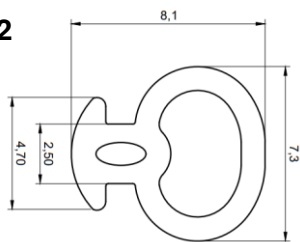


**GUA 259**

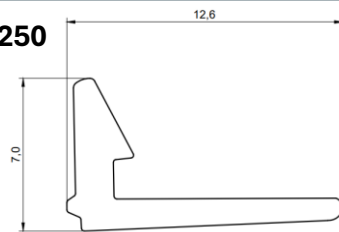


## PERFIS DE BORRACHA

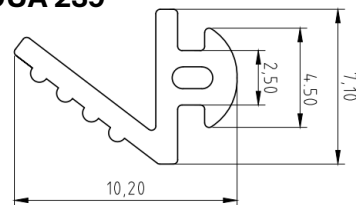
**FAA 202**



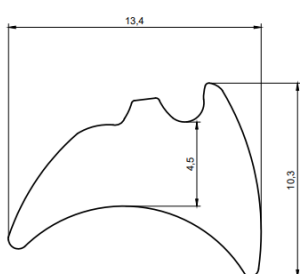
**FAA 250**



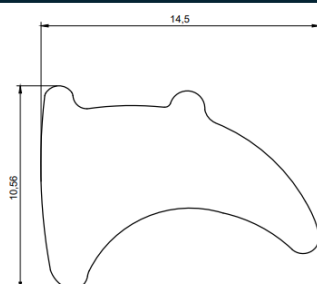
**GUA 239**



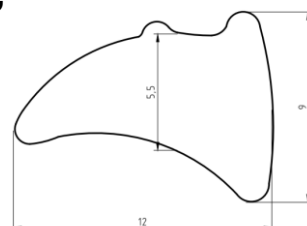
**SD 813**



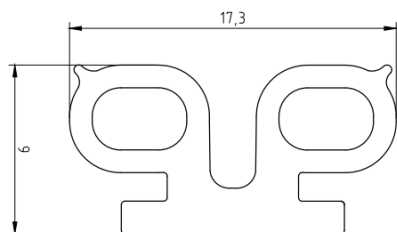
**GUA 813 G**



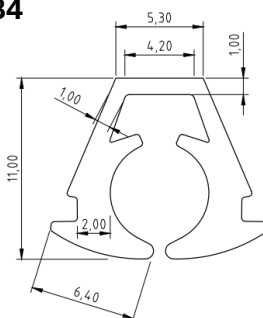
**GUA 051  
ANT G**



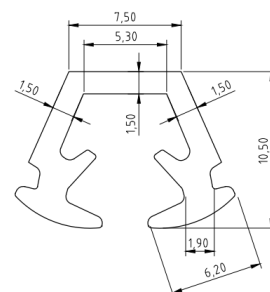
**GUA 160**



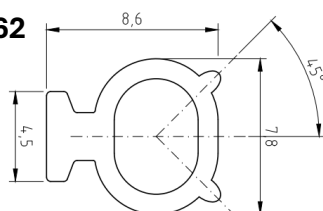
**GUA 284**



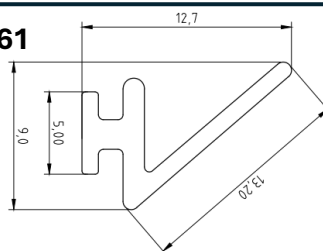
**GUA 283**



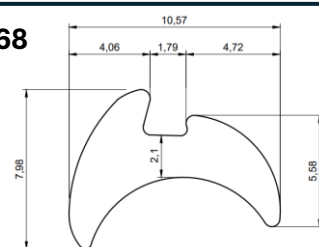
**GUA 162**



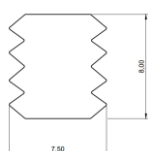
**GUA 161**



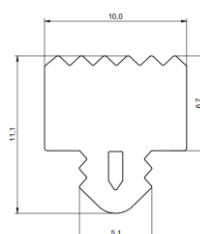
**GUA 168**



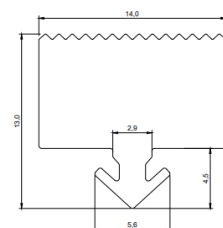
**GUA 290**



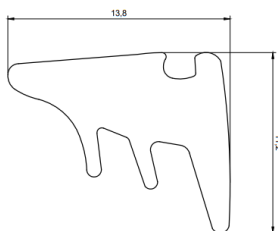
**GUA 346**



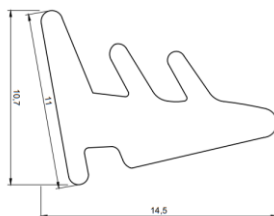
**GUA 345**



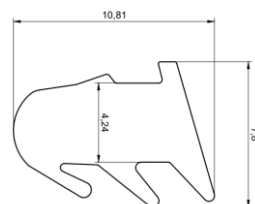
**GUA 412**



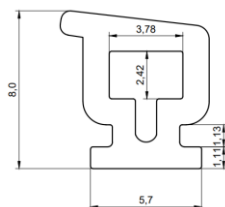
**GUA 411**



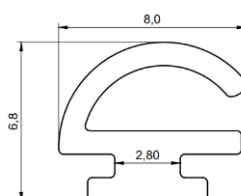
**GUA 438**



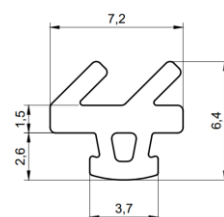
**GUA 516**



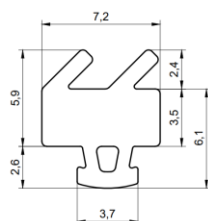
**GUA 517**



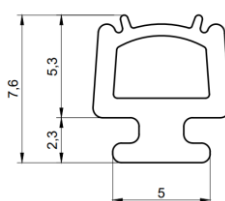
**GUA 518**



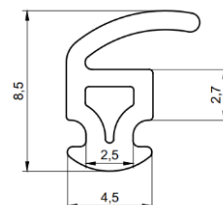
**GUA 519**



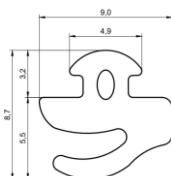
**GUA 520**



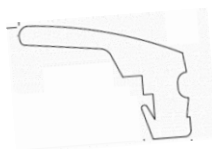
**GUA 521**



**GUA 366**



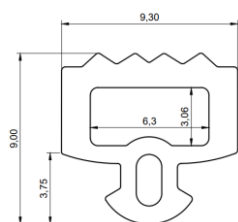
**GUA 367**



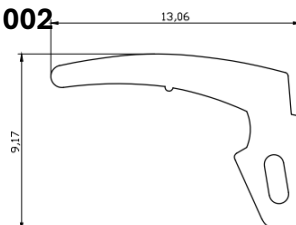
**GUA 368**



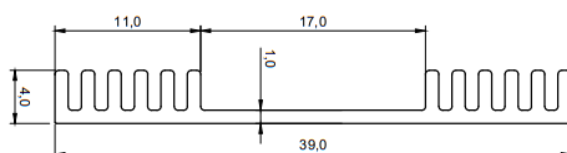
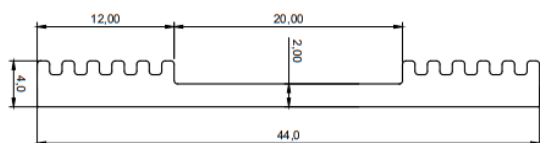
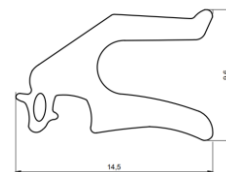
**PSC 001**



**PSC 002**

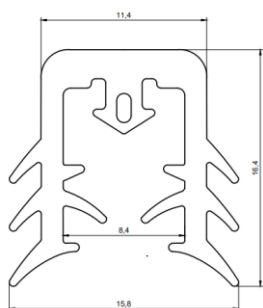


**PSC 003**

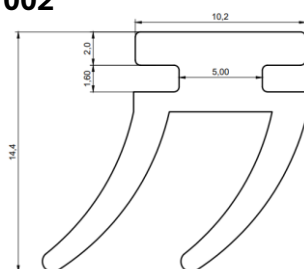


## PERFIS DE BORRACHA

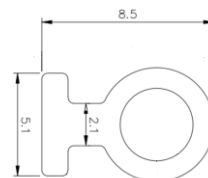
**GPU 001**



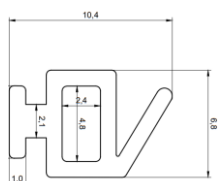
**GPU 002**



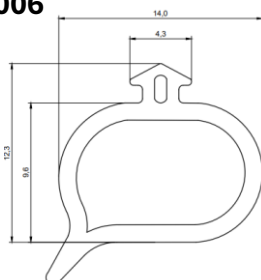
**GPU 003**



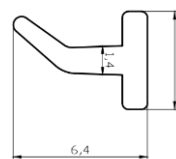
**GPU 005**



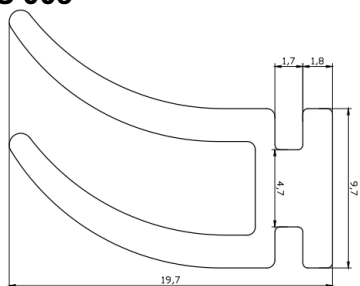
**GPU 006**



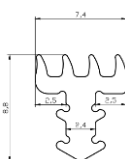
**GPU 007**



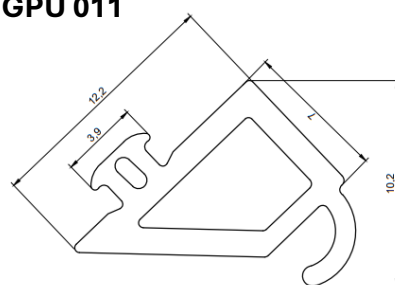
**GPU 009**



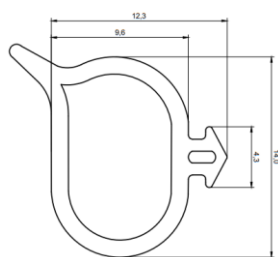
**GPU 010**



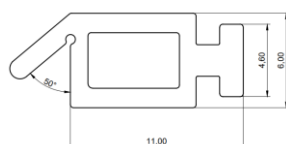
**GPU 011**



**GPU 012**

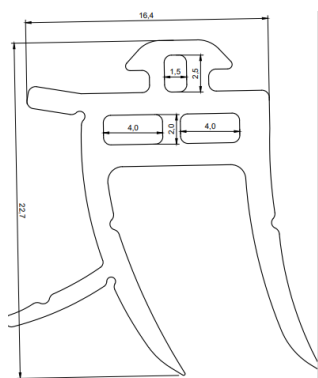


**GPU 016**

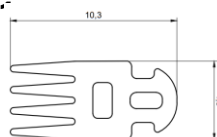


## PERFIS DE BORRACHA

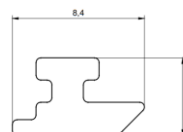
**GXT 1100**



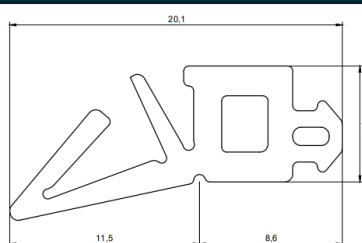
**GXT 1101**



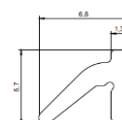
**GXT 1102**



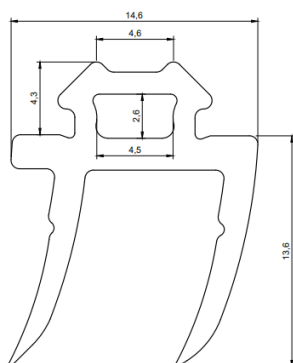
**GXT 1103**



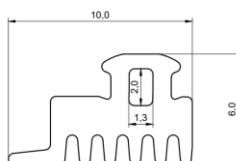
**GXT 1104**



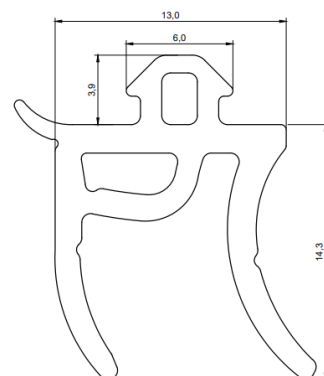
**GXT 1106**



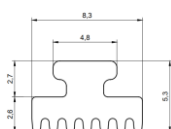
**GXT 1107**



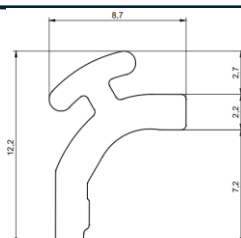
**GUA 1105**



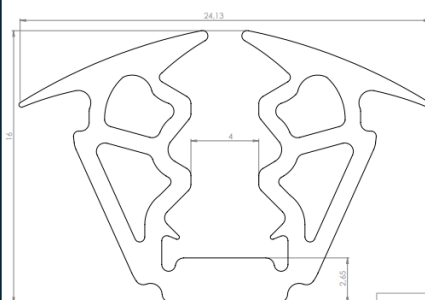
**GXT 1108**



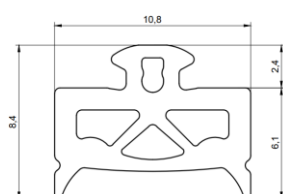
**GXT 1109**



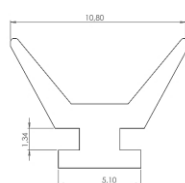
**GXT 1112**



**GXT 1111**

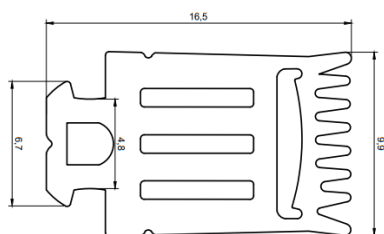


**GXT 1154**

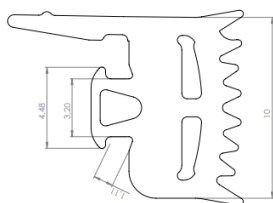


## PERFIS DE BORRACHA

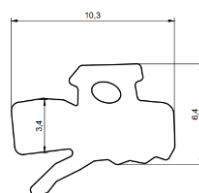
SKG 001



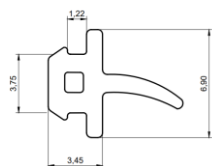
SKG 002



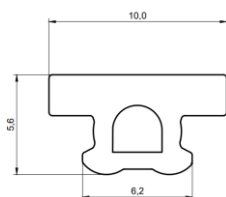
SKG 003



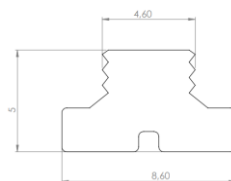
SKG 004



SKG 005



SKG 006



## ESCOVAS DE VEDAÇÃO

| CÓDIGO    | DESCRIÇÃO               |
|-----------|-------------------------|
| E0504P    | ESCOVA 5 X 4            |
| E0505C    | ESCOVA 5 X 5 - FIT 152  |
| E0505P    | ESCOVA 5 X 5 - FIT 201  |
| E0506P    | ESCOVA 5 X 6 - FIT 206  |
| E0507C    | ESCOVA 5 X 7 - FIT 161  |
| E0507P    | ESCOVA 5 X 7 - FIT 210  |
| E0508P    | ESCOVA 5 X 8 - FIT 212  |
| E0510P    | ESCOVA 5 X 10 - FIT 214 |
| E0510C    | ESCOVA 5 X 10 - FIT 214 |
| E07,0506P | ESCOVA 7,5 X 6          |
| E0706P    | ESCOVA 7 X 6 - FIT 220  |
| E0708P    | ESCOVA 7 X 8 - FIT 223  |

| CÓDIGO     | DESCRIÇÃO                          |
|------------|------------------------------------|
| EBAR0504P  | ESCOVA C/ BARREIRA 5 X 4 - FIT 205 |
| EBAR0506P  | ESCOVA C/ BARREIRA 5 X 6 - FIT 205 |
| EBAR0507P  | ESCOVA C/ BARREIRA 5 X 7 - FIT 205 |
| EBAR0508P  | ESCOVA C/ BARREIRA 5 X 8           |
| EBAR0708C  | ESCOVA C/ BARREIRA 7 X 8           |
| EBAR0708P  | ESCOVA C/ BARREIRA 7 X 8           |
| EBAR07506P | ESCOVA C/ BARREIRA 7,5 X 6         |
| EAD0505P   | ESCOVA ADESIVA 5 X 5 - PRETA       |
| EAD0505C   | ESCOVA ADESIVA 5 X 5 - CINZA       |
| EAD0507C   | ESCOVA ADESIVA 5 X 7 - CINZA       |
| EAD0705P   | ESCOVA ADESIVA 7 X 5 - PRETA       |
| EAD0705C   | ESCOVA ADESIVA 7 X 5 - CINZA       |
| EAD0707P   | ESCOVA ADESIVA 7 X 7 - PRETA       |
| EAD0707C   | ESCOVA ADESIVA 7 X 7 - CINZA       |

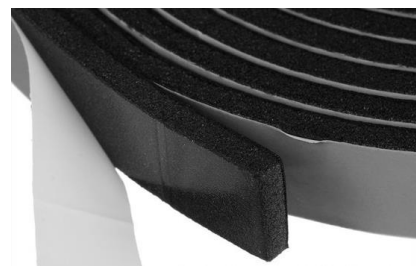


## ESPUMAS EM PVC E POLIETILENO



**Embalagens com 5 Rolos de 10 metros cada**

- Densidade média 200 Kg/m<sup>3</sup>.
- Vedação de passagem de ar, boa resistência ao tempo e agentes químicos.
- Temperatura de trabalho -30 a 75°



|             |             |             |             |             |             |             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| PVC 11 X 2  | PVC 14 X 2  | PVC 15 X 2  | PVC 17 X 2  | PVC 20 X 2  | PVC 21 X 2  | PVC 22 X 2  | PVC 25 X 2  | PVC 29 X 2  | PVC 30 X 2  | PVC 35 X 2  | PVC 40 X 2  | PVC 50 X 2  | PVC 60 X 2  |
| PVC 11 X 3  | PVC 14 X 3  | PVC 15 X 3  | PVC 17 X 3  | PVC 20 X 3  | PVC 21 X 3  | PVC 22 X 3  | PVC 25 X 3  | PVC 29 X 3  | PVC 30 X 3  | PVC 35 X 3  | PVC 40 X 3  | PVC 50 X 3  | PVC 60 X 3  |
| PVC 11 X 4  | PVC 14 X 4  | PVC 15 X 4  | PVC 17 X 4  | PVC 20 X 4  | PVC 21 X 4  | PVC 22 X 4  | PVC 25 X 4  | PVC 29 X 4  | PVC 30 X 4  | PVC 35 X 4  | PVC 40 X 4  | PVC 50 X 4  | PVC 60 X 4  |
| PVC 11 X 5  | PVC 14 X 5  | PVC 15 X 5  | PVC 17 X 5  | PVC 20 X 5  | PVC 21 X 5  | PVC 22 X 5  | PVC 25 X 5  | PVC 29 X 5  | PVC 30 X 5  | PVC 35 X 5  | PVC 40 X 5  | PVC 50 X 5  | PVC 60 X 5  |
| PVC 11 X 6  | PVC 14 X 6  | PVC 15 X 6  | PVC 17 X 6  | PVC 20 X 6  | PVC 21 X 6  | PVC 22 X 6  | PVC 25 X 6  | PVC 29 X 6  | PVC 30 X 6  | PVC 35 X 6  | PVC 40 X 6  | PVC 50 X 6  | PVC 60 X 6  |
| PVC 11 X 8  | PVC 14 X 8  | PVC 15 X 8  | PVC 17 X 8  | PVC 20 X 8  | PVC 21 X 8  | PVC 22 X 8  | PVC 25 X 8  | PVC 29 X 8  | PVC 30 X 8  | PVC 35 X 8  | PVC 40 X 8  | PVC 50 X 8  | PVC 60 X 8  |
| PVC 11 X 10 | PVC 14 X 10 | PVC 15 X 10 | PVC 17 X 10 | PVC 20 X 10 | PVC 21 X 10 | PVC 22 X 10 | PVC 25 X 10 | PVC 29 X 10 | PVC 30 X 10 | PVC 35 X 10 | PVC 40 X 10 | PVC 50 X 10 | PVC 60 X 10 |

|             |             |             |             |             |             |             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| POL 11 X 2  | POL 14 X 2  | POL 16 X 2  | POL 18 X 2  | POL 20 X 2  | POL 21 X 2  | POL 22 X 2  | POL 25 X 2  | POL 29 X 2  | POL 30 X 2  | POL 35 X 2  | POL 40 X 2  | POL 50 X 2  | POL 60 X 2  |
| POL 11 X 3  | POL 14 X 3  | POL 16 X 3  | POL 18 X 3  | POL 20 X 3  | POL 21 X 3  | POL 22 X 3  | POL 25 X 3  | POL 29 X 3  | POL 30 X 3  | POL 35 X 3  | POL 40 X 3  | POL 50 X 3  | POL 60 X 3  |
| POL 11 X 4  | POL 14 X 4  | POL 16 X 4  | POL 18 X 4  | POL 20 X 4  | POL 21 X 4  | POL 22 X 4  | POL 25 X 4  | POL 29 X 4  | POL 30 X 4  | POL 35 X 4  | POL 40 X 4  | POL 50 X 4  | POL 60 X 4  |
| POL 11 X 5  | POL 14 X 5  | POL 16 X 5  | POL 18 X 5  | POL 20 X 5  | POL 21 X 5  | POL 22 X 5  | POL 25 X 5  | POL 29 X 5  | POL 30 X 5  | POL 35 X 5  | POL 40 X 5  | POL 50 X 5  | POL 60 X 5  |
| POL 11 X 6  | POL 14 X 6  | POL 16 X 6  | POL 18 X 6  | POL 20 X 6  | POL 21 X 6  | POL 22 X 6  | POL 25 X 6  | POL 29 X 6  | POL 30 X 6  | POL 35 X 6  | POL 40 X 6  | POL 50 X 6  | POL 60 X 6  |
| POL 11 X 7  | POL 14 X 7  | POL 16 X 7  | POL 18 X 7  | POL 20 X 7  | POL 21 X 7  | POL 22 X 7  | POL 25 X 7  | POL 29 X 7  | POL 30 X 7  | POL 35 X 7  | POL 40 X 7  | POL 50 X 7  | POL 60 X 7  |
| POL 11 X 8  | POL 14 X 8  | POL 16 X 8  | POL 18 X 8  | POL 20 X 8  | POL 21 X 8  | POL 22 X 8  | POL 25 X 8  | POL 29 X 8  | POL 30 X 8  | POL 35 X 8  | POL 40 X 8  | POL 50 X 8  | POL 60 X 8  |
| POL 11 X 10 | POL 14 X 10 | POL 16 X 10 | POL 18 X 10 | POL 20 X 10 | POL 21 X 10 | POL 22 X 10 | POL 25 X 10 | POL 29 X 10 | POL 30 X 10 | POL 35 X 10 | POL 40 X 10 | POL 50 X 10 | POL 60 X 10 |
| POL 11 X 12 | POL 14 X 12 | POL 16 X 12 | POL 18 X 12 | POL 20 X 12 | POL 21 X 12 | POL 22 X 12 | POL 25 X 12 | POL 29 X 12 | POL 30 X 12 | POL 35 X 12 | POL 40 X 12 | POL 50 X 12 | POL 60 X 12 |