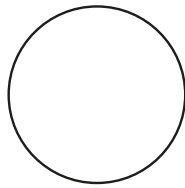
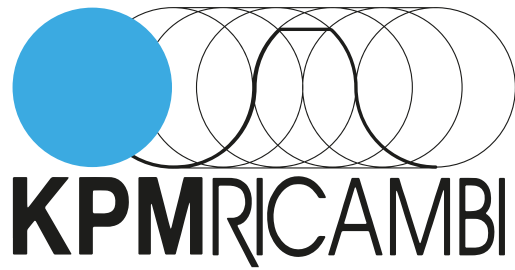


VOLVO & MERCEDES COMPATIBLE PRODUCTS



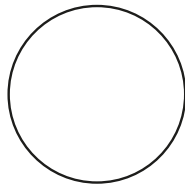
**2026
CATALOGUE**





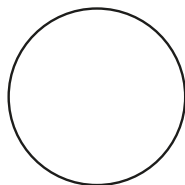
EXPERIENCE

**Over 5 decades of specific know-how
in the gear sector.**



QUALITY

**100% Made in Italy production
with cutting-edge technologies.**

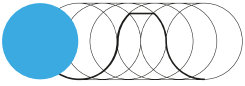


RELIABILITY

**Fast and timely responses to every request
for information and assistance.**

In a constantly evolving global market, KPM stands out for its ability to combine the flexibility of a dynamic structure with the solidity of deep technical expertise.

Our passion for work and the professionalism of our staff allow us to anticipate customers' needs, offering a product range that is always updated and aligned with the developments of modern industrial vehicles.



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Company 04

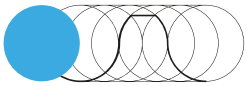
Production 04

Products and Services 06

COMPATIBLE PRODUCT RANGE

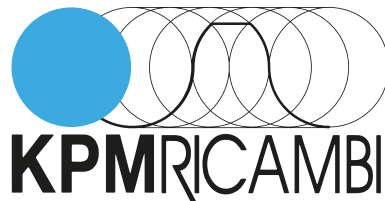
Volvo 07

Mercedes 15



Company

KPM Ricambi S.r.l. was founded in 2006, after more than 30 years of consolidated experience in the transmission gear production sector. Based in Zola Predosa (Bologna), in the beating heart of the Italian Motor Valley, the company has established itself as a strategic partner for the worldwide spare parts market.



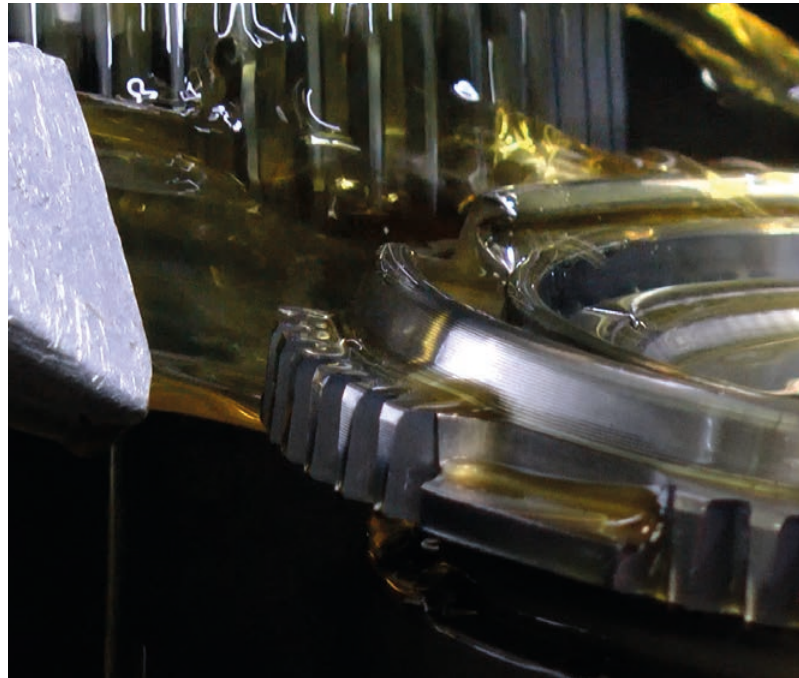
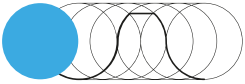
Production and Quality "Made in Italy"

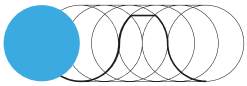
The entire production cycle of KPM Ricambi takes place strictly in Italy.

This choice reflects our commitment to maintaining the quality standards that have made Italian mechanics famous worldwide.

Solutions with perfect interchangeability: we produce non-original components designed to be perfectly interchangeable with the applications of the main European and American manufacturers.

Every piece undergoes rigorous testing and quality checks to ensure that assembly and performance are identical to the original.





Products and Services

Thanks to extensive experience in the sector, we offer an excellence "Made in Italy" range of transmission gears, cylindrical and bevel gear sets intended for the spare parts market of gearboxes and differentials for trucks, buses, and tractors.

We produce non-original components that are perfectly interchangeable with the main American and European applications (such as Volvo, Mercedes, Mack, Fuller/TTC and Spicer).

Every piece is manufactured with modern technologies and subjected to strict Klingelberg quality controls, guaranteeing high production standards and a rapid, timely, and highly professional technical support service.

To satisfy specific needs, upon request we activate a special customization service both on the product, through the marking of your logo, and on the packaging, with a custom label applied to the box.



GEARS



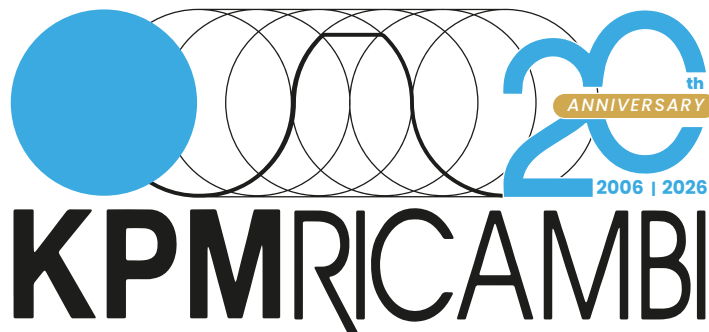
CROWN WHEEL AND PINIONS

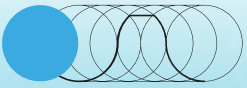


QUALITY CONTROLS

“ Our mission is to provide mechanical components of the highest precision that guarantee reliability and durability over time.

For years supporting professionals with technologically advanced solutions. ”

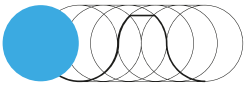




KPM RICAMBI

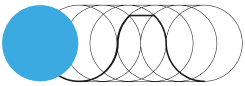
VOLVO compatible products





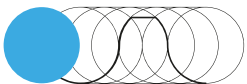
VOLVO compatible products | Data sheets

CODE	DESCRIPTION	MODELS & TECHNICAL FEATURES
1004057	REPAIR KIT+SPRINGS	VT2009B, VT2214B, VT2514B, VT2814B, VTO2214B, VTO2514B, VTO2814B
1521416	CONSTANT GEAR 3IT.	AT2412C, AT2512C, AT2812C, AT2412D, AT2612D, AT2812D, AT2412E, AT2612E, AT2812E, AT2412F, AT2612F, AT2812F, VT2412B, VT2214B, VT2514B, VT2814B
1521438	SYNCHRONIZER RING/MO	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, VT2412B, VT2014B, VT2214B, VT2514B, V
		Material: 20MnCr5
		Number of teeth: -
		Unit weight: 0,34 Kg.
		Specifications: MOLYBDENUM AND PHOSFATE COATING
1521913	CONSTANT GEAR 44T.	VT2014B, VT2214B, VT2514B, VT2814B
3092575	REPAIR KIT SPLITTER	VT2214B, VT2514B, VT2814B, VTO2214B, VTO2514B, VTO2814B
3093230	REPAIR KIT CYLINDER W/BALL	VT2009B, VT2214B, VT2514B, VT2814B, VTO2214B, VTO2514B, VTO2814B
8171737	SYNCHRONIZER RING/MO	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, VT2412B, VT2014B, VT2214B, VT2514B, V
20366990	GEAR 3RD SPEED Z39	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, VT2412B
20483432	CONSTANT GEAR 35T	ATO2512C, ATO3112C, ATO2612D, ATO3112D, ATO3512D, ATO2612E, ATO3112E, ATO3512E, ATO2612F, ATO3112F, ATO3512F
20483434	GEAR 3RD SPEED Z39	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F
20532212	GEAR 2ND SPEED 41T	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F
20532220	SYNCHRONIZER HUB	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F
20532222	MAIN SHAFT	AT2512C, AT2812C, ATO3112C, AT2612D, AT2812D, ATO3112D, ATO3512D, AT2612E, AT2812E, ATO3112E, ATO3512E, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F
		Material: 20MnCr5
		Number of teeth: Z-23/23/37/28
		Unit weight: 15,90 Kg.
		Specifications: GROUND TEETH



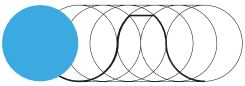
VOLVO compatible products | Data sheets

CODE	DESCRIPTION	MODELS & TECHNICAL FEATURES								
20532224	SLIDING SLEEVE	<p>AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, SPO2812</p> <table border="1"> <tr> <td>Material:</td> <td>20MnCr5</td> </tr> <tr> <td>Number of teeth:</td> <td>Z-28</td> </tr> <tr> <td>Unit weight:</td> <td>0,96 Kg.</td> </tr> <tr> <td>Specifications:</td> <td>-</td> </tr> </table>	Material:	20MnCr5	Number of teeth:	Z-28	Unit weight:	0,96 Kg.	Specifications:	-
Material:	20MnCr5									
Number of teeth:	Z-28									
Unit weight:	0,96 Kg.									
Specifications:	-									
										
20542400	WHEEL SENSOR Z-30	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, VT2412B								
20544783	GEAR 2ND SEED Z28	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F								
20544785	COUNTER SHAFT	AT2512C, AT2812C, ATO3112C, AT2612D, AT2812D, ATO3112D, ATO3512D, AT2612E, AT2812E, ATO3112E, ATO3512E								
20544787	COUNTER SHAFT	AT2412C, ATO2512C, AT2412D, ATO2612D, AT2412E, ATO2612E								
20739229	MAIN SHAFT	AT2412C, ATO2512C, AT2412D, ATO2612D, AT2412E, ATO2612E, AT2412F, ATO2612F								
20760512	SLIDING SLEEVE	<p>AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, VT2412B, VT2014B, VT2214B, VT2514B, V</p> <table border="1"> <tr> <td>Material:</td> <td>20MnCr5</td> </tr> <tr> <td>Number of teeth:</td> <td>Z-54</td> </tr> <tr> <td>Unit weight:</td> <td>1,15 Kg.</td> </tr> <tr> <td>Specifications:</td> <td>-</td> </tr> </table>	Material:	20MnCr5	Number of teeth:	Z-54	Unit weight:	1,15 Kg.	Specifications:	-
Material:	20MnCr5									
Number of teeth:	Z-54									
Unit weight:	1,15 Kg.									
Specifications:	-									
										
20760515	SYNCHRONIZER CONE	<p>AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, VT2412B, VT2014B, VT2214B, VT2514B, V</p> <table border="1"> <tr> <td>Material:</td> <td>20MnCr5</td> </tr> <tr> <td>Number of teeth:</td> <td>Z-54/28</td> </tr> <tr> <td>Unit weight:</td> <td>0,85 Kg.</td> </tr> <tr> <td>Specifications:</td> <td>-</td> </tr> </table>	Material:	20MnCr5	Number of teeth:	Z-54/28	Unit weight:	0,85 Kg.	Specifications:	-
Material:	20MnCr5									
Number of teeth:	Z-54/28									
Unit weight:	0,85 Kg.									
Specifications:	-									
										



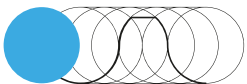
VOLVO compatible products | Data sheets

CODE	DESCRIPTION	MODELS & TECHNICAL FEATURES								
20771311	GEAR ASSY 3RD SPEED 35T (WITH BEARINGS AND WASHER)	<p>AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, SPO2812</p> <table border="1"> <tr> <td>Material:</td> <td>20MnCr5</td> </tr> <tr> <td>Number of teeth:</td> <td>Z-35/28/28</td> </tr> <tr> <td>Unit weight:</td> <td>6,14 Kg.</td> </tr> <tr> <td>Specifications:</td> <td>GROUND TEETH AND PHOSFATE COATING</td> </tr> </table>	Material:	20MnCr5	Number of teeth:	Z-35/28/28	Unit weight:	6,14 Kg.	Specifications:	GROUND TEETH AND PHOSFATE COATING
Material:	20MnCr5									
Number of teeth:	Z-35/28/28									
Unit weight:	6,14 Kg.									
Specifications:	GROUND TEETH AND PHOSFATE COATING									
										
20771700	INPUT SHAFT KIT W/PINS & SPRINGS	<p>AT2512C, AT2812C, ATO3112C, AT2612D, AT2812D, ATO3112D, ATO3512D, AT2612E, AT2812E, ATO3112E, ATO3512E</p> <table border="1"> <tr> <td>Material:</td> <td>20MnCr5</td> </tr> <tr> <td>Number of teeth:</td> <td>Z-54/24</td> </tr> <tr> <td>Unit weight:</td> <td>7,75 Kg.</td> </tr> <tr> <td>Specifications:</td> <td>KIT 21141850 INCLUDED</td> </tr> </table>	Material:	20MnCr5	Number of teeth:	Z-54/24	Unit weight:	7,75 Kg.	Specifications:	KIT 21141850 INCLUDED
Material:	20MnCr5									
Number of teeth:	Z-54/24									
Unit weight:	7,75 Kg.									
Specifications:	KIT 21141850 INCLUDED									
										
20771702	INPUT SHAFT KIT W/PINS & SPRINGS	<p>AT2412C, ATO2512C, AT2412D, ATO2612D, AT2412E, ATO2612E</p>								
20776783	CONSTANT GEAR 31T.	<p>AT2412C, AT2512C, AT2812C, AT2412D, AT2612D, AT2812D, AT2412E, AT2612E, AT2812E, AT2412F, AT2612F, AT2812F, VT2412B, VT2214B, VT2514B, VT2814B</p> <table border="1"> <tr> <td>Material:</td> <td>20MnCr5</td> </tr> <tr> <td>Number of teeth:</td> <td>Z-31/28</td> </tr> <tr> <td>Unit weight:</td> <td>2,52 Kg.</td> </tr> <tr> <td>Specifications:</td> <td>GROUND TEETH AND PHOSFATE COATING</td> </tr> </table>	Material:	20MnCr5	Number of teeth:	Z-31/28	Unit weight:	2,52 Kg.	Specifications:	GROUND TEETH AND PHOSFATE COATING
Material:	20MnCr5									
Number of teeth:	Z-31/28									
Unit weight:	2,52 Kg.									
Specifications:	GROUND TEETH AND PHOSFATE COATING									
										
20776790	CONSTANT GEAR 40T I-SHIFT	<p>ATO2512C, ATO3112C, ATO2612D, ATO3112D, ATO3512D, ATO2612E, ATO3112E, ATO3512E, ATO2612F, ATO3112F, ATO3512F</p>								
20847116	KIT PINS+SPRINGS X8	<p>VT1708B, VT2009B, VT2014B, VT2214B, VT2514B, VT2814B, VTO2214B, VTO2514B, VTO2814B</p>								



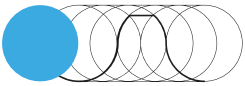
VOLVO compatible products | Data sheets

CODE	DESCRIPTION	MODELS & TECHNICAL FEATURES
20854437	CONSTANT GEAR 44T.	AT2412C, AT2512C, AT2812C, AT2412D, AT2612D, AT2812D, AT2412E, AT2612E, AT2812E, AT2412F, AT2612F, AT2812F, VT2412B, VT2214B, VT2514B, VT2814B
		Material: 20MnCr5
		Number of teeth: Z-44
		Unit weight: 8,65 Kg.
		Specifications: GROUND TEETH
20906486	GEAR 1ST SPEED 46T	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, SPO2812
21034006	WHEEL SENSOR 72T I-SHIFT	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F
21110728	TOOTHED RIM 77T,1ST, 2ND, 3RD GENERATI	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, SPO2812
		Material: 20MnCr5
		Number of teeth: Z-77/77/72/72
		Unit weight: 5,66 Kg.
		Specifications: -
21141850	KIT PINS & SPRINGS	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, VT2412B, VT2014B, VT2214B, VT2514B, V
21482847	ENGAGING RING	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, SPO2812
		Material: 20MnCr5
		Number of teeth: Z-72
		Unit weight: 3,45 Kg.
		Specifications: -




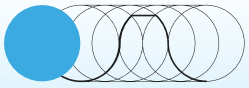
VOLVO compatible products | Data sheets

CODE	DESCRIPTION	MODELS & TECHNICAL FEATURES								
21671426	SYNCHRONIZER KIT	<p>AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, VT2412B, VT2014B, VT2214B, VT2514B, V</p> <table border="1"> <tr> <td>Material:</td> <td>20MnCr5</td> </tr> <tr> <td>Number of teeth:</td> <td>-</td> </tr> <tr> <td>Unit weight:</td> <td>3,56 Kg.</td> </tr> <tr> <td>Specifications:</td> <td>COMPLETE KIT</td> </tr> </table>	Material:	20MnCr5	Number of teeth:	-	Unit weight:	3,56 Kg.	Specifications:	COMPLETE KIT
Material:	20MnCr5									
Number of teeth:	-									
Unit weight:	3,56 Kg.									
Specifications:	COMPLETE KIT									
										
21751233	SYNCHRONIZER CONE	<p>AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, SPO2812</p> <table border="1"> <tr> <td>Material:</td> <td>20MnCr5</td> </tr> <tr> <td>Number of teeth:</td> <td>Z77/23</td> </tr> <tr> <td>Unit weight:</td> <td>4,39 Kg.</td> </tr> <tr> <td>Specifications:</td> <td>-</td> </tr> </table>	Material:	20MnCr5	Number of teeth:	Z77/23	Unit weight:	4,39 Kg.	Specifications:	-
Material:	20MnCr5									
Number of teeth:	Z77/23									
Unit weight:	4,39 Kg.									
Specifications:	-									
										
21979816	GEAR 1ST SPEED 46T	AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F								
22168430	INPUT SHAFT KIT W/PINS & SPRINGS	AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F								
22219261	GEAR 2ND 41T. W/PHOSFATE COATING	AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, SPO2812								
22219285	GEAR 2ND 41T. W/PHOSFATE COATING	AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F								
22219353	GEAR 2ND SPEED 28T.	AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F								
22328788	INPUT SHAFT ASO SPILITTER	AT2612F, ATO2612F, ATO3112F, ATO3512F								
22341984	INPUT SHAFT QUILL ASO SPLITTER	AT2612F, ATO2612F, ATO3112F, ATO3512F								
		<table border="1"> <tr> <td>Material:</td> <td>20MnCr5</td> </tr> <tr> <td>Number of teeth:</td> <td>Z-54/23/24</td> </tr> <tr> <td>Unit weight:</td> <td>6,16 Kg.</td> </tr> <tr> <td>Specifications:</td> <td>GROUND TEETH</td> </tr> </table>	Material:	20MnCr5	Number of teeth:	Z-54/23/24	Unit weight:	6,16 Kg.	Specifications:	GROUND TEETH
Material:	20MnCr5									
Number of teeth:	Z-54/23/24									
Unit weight:	6,16 Kg.									
Specifications:	GROUND TEETH									



VOLVO compatible products | Data sheets

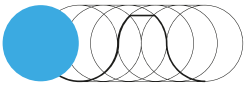
CODE	DESCRIPTION	MODELS & TECHNICAL FEATURES								
22352397	INPUT SHAFT KIT W/PINS & SPRINGS	AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F								
		<table border="1"> <tr> <td>Material:</td> <td>20MnCr5</td> </tr> <tr> <td>Number of teeth:</td> <td>Z-54/24</td> </tr> <tr> <td>Unit weight:</td> <td>7,70 Kg.</td> </tr> <tr> <td>Specifications:</td> <td>KIT WITH 6 PINS & 6 SPRINGS INCLUDED</td> </tr> </table>	Material:	20MnCr5	Number of teeth:	Z-54/24	Unit weight:	7,70 Kg.	Specifications:	KIT WITH 6 PINS & 6 SPRINGS INCLUDED
Material:	20MnCr5									
Number of teeth:	Z-54/24									
Unit weight:	7,70 Kg.									
Specifications:	KIT WITH 6 PINS & 6 SPRINGS INCLUDED									
										
22358444	INPUT SHAFT KIT W/PINS & SPRINGS	AT2612D, AT2812D, ATO3112D, ATO3512D, AT2612E, AT2812E, ATO3112E, ATO3512E, AT2612F								
22368562	SLIDING SLEEVE	AT2412C, AT2512C, AT2812C, ATO2512C, ATO3112C, AT2412D, AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2412E, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2412F, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F, SPO2812								
22392450	INPUT SHAFT KIT W/PINS & SPRINGS	AT2412D, ATO2612D, AT2412E, ATO2612E, AT2412F, ATO2612F								
22499139	GEAR ASSY 3RD SPEED 35T	AT2612D, AT2812D, ATO2612D, ATO3112D, ATO3512D, AT2612E, AT2812E, ATO2612E, ATO3112E, ATO3512E, AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F								
22560442	GEAR 2ND SPEED 28T.	AT/ATO Series (1-Shift)								
22583994	COUNTER SHAFT	AT2412F, ATO2612F								
22763327	COUNTER SHAFT	AT2612F, AT2812F, ATO2612F, ATO3112F, ATO3512F								
		<table border="1"> <tr> <td>Material:</td> <td>20MnCr5</td> </tr> <tr> <td>Number of teeth:</td> <td>Z12/19/28/32</td> </tr> <tr> <td>Unit weight:</td> <td>12,63 Kg.</td> </tr> <tr> <td>Specifications:</td> <td>GROUND TEETH</td> </tr> </table>	Material:	20MnCr5	Number of teeth:	Z12/19/28/32	Unit weight:	12,63 Kg.	Specifications:	GROUND TEETH
Material:	20MnCr5									
Number of teeth:	Z12/19/28/32									
Unit weight:	12,63 Kg.									
Specifications:	GROUND TEETH									



KPM RICAMBI

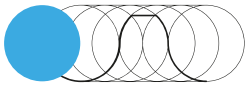
MERCEDES compatible products





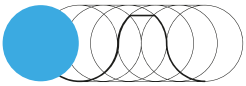
MERCEDES compatible products | Data sheets

CODE	DESCRIPTION	MODEL & TECHNICAL FEATURES
327 350 1588	FORKS	745.004HL5/2 ZS-10 BRASIL
1316 304 132	MAIN SHAFT 23T.	16S181/16S221/16S1921
389 260 0690	OIL PUMP	G240/G211/G281/G330/G241/G280
389 260 0790	OIL PUMP	G240/G211/G281/G330/G241/G280
389 262 2711	GEAR 1ST SPEED 44T.	G210/G240/G230/G231/G260
389 262 2812	GEAR 2ND SPEED 39T	G240/G211/G281/G330/G241/G281
389 262 3713	GEAR 3RD SPEED 29T.	G240/G260
389 262 4635	SYNCHRONIZER HUB	G210/G240/G231
389 262 4735	SYNCHRONIZER HUB	G210/G240/G231
389 262 4935	SLEEVE	G155/G125/G200/G281/G240/G330
389 262 7910	GEAR 4TH SPEED 36T.	G240
389 262 8301	INPUT SHAFT	G240/G260
389 269 0706	EXTERNAL ROTOR	G240/G211/G281/G330/G241/G280
389 269 1406	INTERNAL ROTOR	G240/G211/G281/G330/G241/G280
930 260 2224	COUNT.ASSY 15/15/23/30/36	G281/DT12-DA
930 260 2334	COUNT.ASSY 15/15/23/30/30	G330/DT12-OA
930 262 0034	COUPLING BODY	G280/G281/G330/G241
930 262 0112	GEAR 2ND SPEED	G281/G330
930 262 0123	SLIDING SLEEVE	G281/G330/G291/G241
		Material: 20MnCr5
		Number of teeth: Z-30
		Unit weight: 0,84 Kg.
		Specifications: -
930 262 0125	CARRIER HUB 85T	G210/G240/G330/G230/G241/G280
930 262 0234	COUPLING BODY	G280/G281/G330



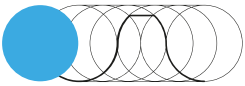
MERCEDES compatible products | Data sheets

CODE	DESCRIPTION	MODEL & TECHNICAL FEATURES
930 262 0403	INPUT SHAFT	G281/G330
		Material: 20MnCr5
		Number of teeth: Z-66
		Unit weight: 8,47 Kg.
		Specifications: -
930 262 0511	GEAR 1ST SPEED	G281/G330
930 262 0717	CONSTANT GEAR	G281/G330
		Material: 20MnCr5
		Number of teeth: Z-29
		Unit weight: 4,02 Kg.
		Specifications: GROUND TEETH
930 262 0805	MAIN SHAFT	G281/G330
930 262 0835	SYNCHRONIZER HUB	G281/G330/G280/G340/G291
930 262 1005	MAIN SHAFT	G241/G280
930 262 1205	MAIN SHAFT	G230
930 262 1717	CONSTANT GEAR	G330
930 262 3617	GEAR 3RD SPEED 31 TEETH	G281/G330
930 263 0112	GEAR 2ND 23T (WITHOUT SENSOR)	G280
930 263 0402	COUNTERSHAFT	G281/G330
		Material: 20MnCr5
		Number of teeth: Z-15/15/18/16
		Unit weight: 14,67 Kg.
		Specifications: GROUND TEETH
930 263 0812	GEAR KIT 2ND SPEED 23T	G281/G330

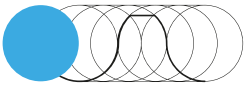


MERCEDES compatible products | Data sheets

CODE	DESCRIPTION	MODEL & TECHNICAL FEATURES
930 263 1310	DOUBLE GEAR	G281
930 263 1910	DOUBLE GEAR	G330
930 264 0420	RETARDER GEAR 59T	G240/G211/G281/G330/G241/G282
945 262 0808	CROWN GEAR 85T	G281/G330/G210/G241/G240/G260
945 262 0823	SINCHRONIZER SLIDING SLEEVE	G155/G180/G240/G200
945 262 0909	SUN GEAR	G240/G211/G221/G181/G280/G260/G231/G330
945 262 1234	SYNCRONIZER CONE	G210/G240/G260/G280/G221
945 262 3112	GEAR 2ND SPEED 39T	G210/G240/G260/G231
945 262 3213	DOUBLE G. 3RD/4TH 29/34T.	G210/G240/G230/G231/G260
945 262 3634	SYNCHRONIZER CONE	G210/G211/G230/G181/G221
945 262 3834	SYNCHRONIZER BODY	G281/G330/G210/G211/G240/G221/G260/G280
		Material: 20MnCr5
		Number of teeth: Z-73/44(-1)
		Unit weight: 3,64 Kg.
		Specifications: -
945 262 4110	CONSTANT GEAR 32 T	G210/G240/G260
945 262 4505	MAIN SHAFT	G210/G230/G240/G260
		Material: 20MnCr5
		Number of teeth: Z-28/28/32/32
		Unit weight: 14,01 Kg.
		Specifications: -
945 262 4534	DRIVER RING	G240
945 262 5434	SINCHRONIZER CONE	G281/G330/G210/G231/G260/G280
945 262 5534	SINCHRONIZER CONE	G210/G211/G240/G221/G260
945 262 5617	GEAR 4TH SPEED 36T.	G240/G260
945 262 6523	SLIDING SLEEVE	G240/G281/G330/G241/G260/G280/G221
945 262 6623	SLEDING SLEEVE 73T	G240/G211/G281/G330/G241/G283
945 262 6823	SLIDING SLEEVE	G170/G190/G211

**MERCEDES** compatible products | Data sheets

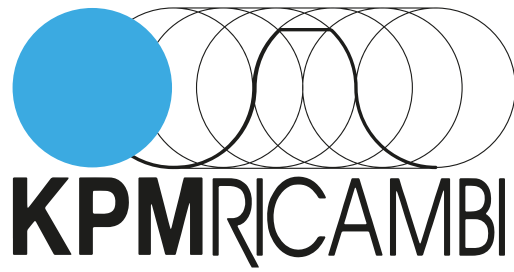
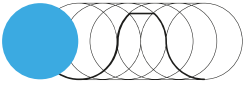
CODE	DESCRIPTION	MODEL & TECHNICAL FEATURES								
945 262 6923	SLIDING SLEEVE	G180/G155/G125/G200/G210/G230/G281/G240/G330 <table border="1"><tr><td>Material:</td><td>20MnCr5</td></tr><tr><td>Number of teeth:</td><td>Z-73</td></tr><tr><td>Unit weight:</td><td>3,29 Kg.</td></tr><tr><td>Specifications:</td><td>-</td></tr></table>	Material:	20MnCr5	Number of teeth:	Z-73	Unit weight:	3,29 Kg.	Specifications:	-
Material:	20MnCr5									
Number of teeth:	Z-73									
Unit weight:	3,29 Kg.									
Specifications:	-									
945 262 7517	CONSTANT GEAR 32 T.	G230/G240/G260								
945 262 8234	SINCHRONIZER CONE	G281/G330/G210/G241/G240/G221/G181 <table border="1"><tr><td>Material:</td><td>20MnCr5</td></tr><tr><td>Number of teeth:</td><td>Z-66/44</td></tr><tr><td>Unit weight:</td><td>0,95 Kg.</td></tr><tr><td>Specifications:</td><td>-</td></tr></table>	Material:	20MnCr5	Number of teeth:	Z-66/44	Unit weight:	0,95 Kg.	Specifications:	-
Material:	20MnCr5									
Number of teeth:	Z-66/44									
Unit weight:	0,95 Kg.									
Specifications:	-									
945 262 9517	GEAR 4TH SPEED 36T.	G240/G260 <table border="1"><tr><td>Material:</td><td>20MnCr5</td></tr><tr><td>Number of teeth:</td><td>Z-36/44/60</td></tr><tr><td>Unit weight:</td><td>6,15 Kg.</td></tr><tr><td>Specifications:</td><td>GROUND TEETH</td></tr></table>	Material:	20MnCr5	Number of teeth:	Z-36/44/60	Unit weight:	6,15 Kg.	Specifications:	GROUND TEETH
Material:	20MnCr5									
Number of teeth:	Z-36/44/60									
Unit weight:	6,15 Kg.									
Specifications:	GROUND TEETH									
945 262 9817	CONSTANT GEAR 32 T.	G230/G240/G260 <table border="1"><tr><td>Material:</td><td>20MnCr5</td></tr><tr><td>Number of teeth:</td><td>Z-32/60</td></tr><tr><td>Unit weight:</td><td>4,68 Kg.</td></tr><tr><td>Specifications:</td><td>SHAVED TEETH</td></tr></table>	Material:	20MnCr5	Number of teeth:	Z-32/60	Unit weight:	4,68 Kg.	Specifications:	SHAVED TEETH
Material:	20MnCr5									
Number of teeth:	Z-32/60									
Unit weight:	4,68 Kg.									
Specifications:	SHAVED TEETH									

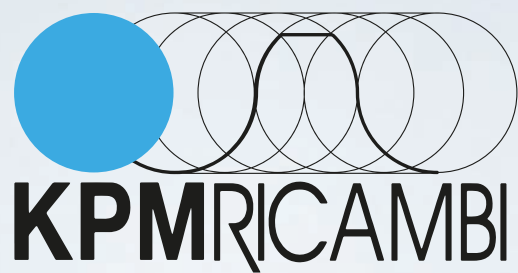


MERCEDES compatible products | Data sheets

CODE	DESCRIPTION	MODEL & TECHNICAL FEATURES
945 263 0810	CONSTANT GEAR 31 T.	G210/G240/G230/G231/G260
945 263 2902	COUNTER SHAFT	G210/G240/G230/G231/G260
		Material: 20MnCr5
		Number of teeth: Z-16/21/18/16
		Unit weight: 16,80 Kg.
		Specifications: GROUND TEETH
945 269 0201	PUMP COVER	G240/G211/G281/G330/G241/G280
945262 5534	SINCHRONIZER CONE	G210/G211/G240/G221/G260
946 260 3661	PLANET CARRIER EMPTY	G210/G240/G291/G330/G260/G280/G221
947 260 1945	SYNCRONIZER RING	G170/G190/G210/G281/G330/G231
947 260 2845	SYNCHRONIZER RING (CARBON)	G240/G211/G281/G330/G241/G280
947 260 3036	SINCRONIZER FLANGE	G281/G330/G210/G231/G241/G280/G260
947 260 3045	SYNCHRONIZER RING	G125/G155/G200/G211/G281/G330/G240
947 269 1001	BODY PUMP HOUSING	G240/G211/G281/G330/G241/G280
960 260 5665	COVER KIT	G240/G211/G281/G330/G280/G241
960 260 5965	COVER KIT	G240/G211/G281/G330/G280/G241
960 262 0005	MAIN SHAFT	G280
960 262 0009	SUN GEAR	G281/G330/G231/G280
960 262 0105	MAIN SHAFT	G281/G330
960 262 0191	BRAKE DISC KIT	G240/G211/G281/G330/G241/G280
960 262 0205	MAIN SHAFT	G231
960 262 0291	BRAKE DISC KIT	G240/G211/G281/G330/G241/G280
960 262 3135	SYNCHRONIZER BODY Z-30	G281/G330/G280/G340/G291
960 263 0002	COUNTERSHAFT	G280
		Material: 20MnCr5
		Number of teeth: Z-16/21
		Unit weight: 17,24 Kg.
		Specifications: GROUND TEETH







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