Timing Chain Kit for MERCEDES-BENZ C-CLASS W203 200 CDI A6400500111 A6110520016 A6110520316

Basic Information

- Place of Origin:
- Brand Name:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Supply Ability:
- MASUMA 2 pieces Negotiation

Guangdong, China

- Anit-drop carton packaging
- 100000 Piece/Pieces per Month



Product Specification

• Type: Timing Chain Kit Model: E-CLASS (W211), VITO Bus (W639), E-CLASS (W211), VITO Bus (W639), C 200 CDI (203.004) • Year: 2002-2009, 2003-, 1999-2010 115 CDI (639.701, 639.703, 639.705), E 320 • Engine: CDI (211.026), OM64 OM61 • OE NO.: A0039977594, A6400500111, A6110520016, A6110520416, A6110520316, A6460500203, A6110500403, A6110500211, A6110500303, A6110500011, A6110520216, A6110500203, A6110500103 Car Fitment: Mercedes-Benz Reference NO.: TC1008K1, 422192, WG1427477, WG1427598, 20050137, WG1055093, 559003910, 711283, 909036, WG1054002, WG1088643, 865023002, WG1146179, WG1440937, 03.89035K, WG1442009, WG1088451, 06169, T406169



More Images

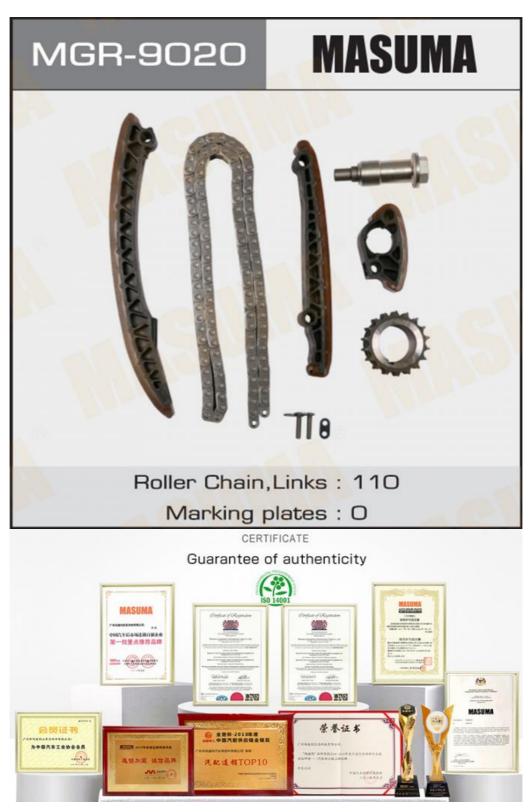
Product Description

Product Description

MASUMA No.	MGR-9020		
Part Name	Timing chain kit OM64 #, OM61 #		
OEM No.	A0039977594,A6110500011,A6110500103,A6110500203,A6110500211,A61105003 03,A6110500403,A6110520016,A6110520216,A6110520316,A6110520416,A64005 00111,A6460500203		
Maintenance	Warranty 24 months or 80 thousand kilometer		
In stock	Contact for inventory		
Timing chain replacement bit MASLIMA MCD 0020 for OM 64 # OM61 # angines, which were			

Timing chain replacement kit MASUMA MGR-9020 for OM 64 #, OM61 # engines, which were installed on MERCEDES-BENZ cars (C-CLASS (W203), C-CLASS (W204), E-CLASS (W210), E-CLASS (W211), SPRINTER BUS (W906)). Complete set: Timing chain (Number of links - 110) Timing chain tensioner Timing chain tensioner Timing chain damper Timing chain guide Crankshaft gear Masuma produces a complete set for replacing the timing chain, which allows you to comprehensively service the gas distribution mechanism. Masuma timing chains are made from high quality alloys, which are distinguished by wear resistance and durability. The chain rollers undergo a nitrocarburizing process, due to which they have a hardened surface layer. Tensile strength (mechanical stress): 13KN (~ 1325 kg) Outer plate (material - 40Mn, hardness - 47-51HRC) Inner plate (material - 50CrV, hardness - 48-52HRC) Pin (material - 38CrMoAl, hardness - 88- 92HR15N) Roller (material -20CrNiMo, hardness - 88-92HE15N, nitrocarburizing - 0.15-0.25 mm) Masuma timing chain tensioner shoes effectively reduce the vibration amplitude of the timing chain. Coated with heavy-duty polymer material for long service life. Masuma timing chain dampers dampen residual vibration after the tensioner, preventing the chain from sliding off the camshaft and crankshaft sprockets. Reduces noise levels. Comprehensive replacement of all parts of the unit guarantees the correct operation of the timing. Laboratory tests showed that minor displacements of the valve timing began after 19,102 hours of operation at variable loads (bench tests were carried out on engines? - 1ZZ-FE, SR20). The breakin stand showed - a slight displacement of the phase angle





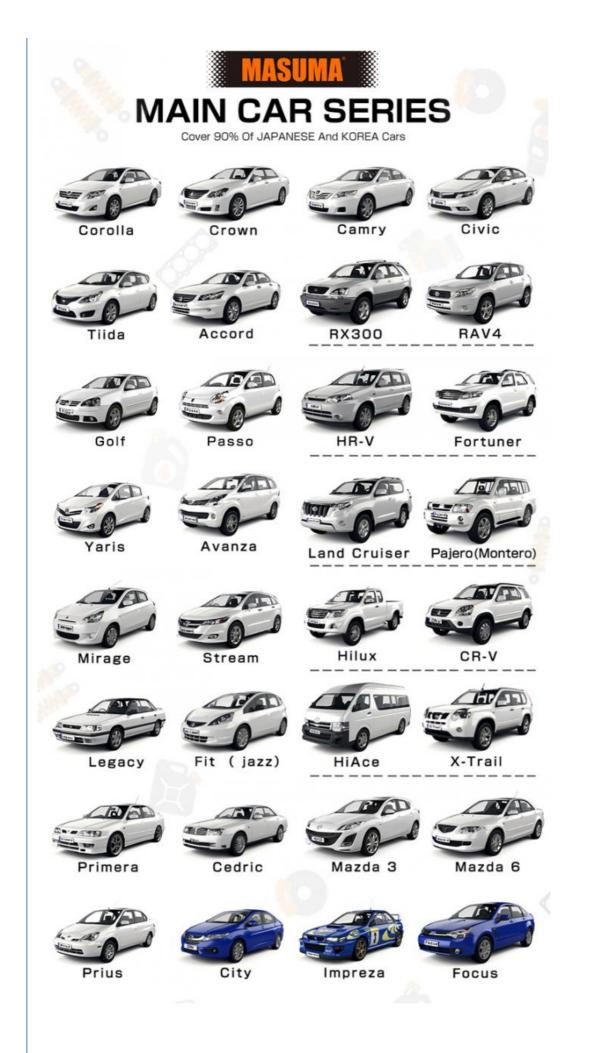
MASUMA

Note:

MASUMA auto parts covered more than 900,000 different OEM numbers, <u>here only show few parts.</u> Pls Contact us to check more and details information for you.

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		Air Filters	1215
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For Nissan		Spark Plugs	59
For Mazda For Lexus For Infiniti		Engine Mounts	888

For Mitsubishi	Auto Engine Systems	Ignition Coils	255
For Suzuki For Subaru		Ignition Cable	77
For DAIHATSU		Timing Chain Kit	67
For Fuso		Cylinder Head Gaskets	223
		Ball Joints	655
For Korean Car:		Control Arms	394
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For KIA		Shock Absorber Springs	153
		Shock Absorbers	323
For Europe Car:	Auto Suspension Systems	Stabilizer Links	453
For Benz For BMW		Suspension Strut Bearings	110
For Audi For VW		Brake Pads	1966
For Porsche For Skoda		Brake Discs	825
For Renault For Peugeot		Brake shoes	220
For Volvo For Alfa Romeo	Auto Brake Systems	Brake Cables	216
		Brake Hoses	707
		Tie Rod Ends	345
For America Car:		Tie Rods (Rack End)	247
For Ford For OPEL	Auto Steering Systems	Steering Gear Boots	435
For Chevrolet		Steering Gears	60
	Air Conditioning Systems	Cabin Filters	736
Other brand:		C.V. Joints	199
		C.V. Joint Boots	157
For Land Rover For Jeep	Auto Transmission Systems	Tensioner & Belts	1043
For Ssangyong		Wheel Hubs	103
		Antifreeze	4
		Brake Lubricants	2
	Fluid & Chemicals	Engine Lubricants	42
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		Other Auto Parts	5074
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		Auto Fastener & Clip	1881
	Other Auto Parts	Lug Nuts & Accessories	233
		Other Vehicle Tools	15





Company Profile



MASUMA was founded in 1998 Japan, integrates R&D, production, sales and operation as one. It has its own

wholly-owned subsidiary factory and joint venture production base in**GuangZhou China**, have an area of **30,000 sqm**, **500+ employees** in the company, the annual turnover to reach 55 million USD.

Masuma specializes in the design, development, manufacturing, sales and service of Japanese, German, American, Chinese and Korean auto parts. The current products include lubricating oil, transmission fluid, brake oil, brake pad, brake disc, filter, spark plug, ignition coil, ball joint, swing arm, shock absorber, belt, wiper, water tank cover and other series, over ten thousands of varieties, and products are sold to more than 100 countries and regions in the world.

MASUMA 1998 .

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Manufacturing Technique





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