

4120A181 OE NO. High Density Black Rubber Front Suspension Bush for Mitsubishi Lancer

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MASUMA
- Minimum Order Quantity: 2 pieces
- Price: Negotiation



Product Specification

- Purpose: For Replace/repair
- Model: ASX(MEXICO), Airtrek, NATIVA/PAJ SPORT(G.EXP/MMTH), OUTLANDER(CHINA/GMMC), OUTLANDER(BRAZIL), Dion, LANCER VIII Sportback (CX_A), OUTLANDER(KOREA), LANCER(BRAZIL), L300(CHINA), Rvr, OUTLANDER PHEV(BRAZIL), NATIVA(G.EXP), ECLIPSE(CHINA/MMNA), LANCER STATION
- Year: 2012-2012, 2010-, 2012-, 2007-, 2007-, 2006-2012, 2000-2005, 1994-2002, 1988-2006, 1997-2011, 1985-2002, 1991-2002, 1995-2002, 2013-, 2003-2013, 2006-2016, 1992-2014, 2009-2014, 1997-2006, 1996-2001, 1994-2005, 1998-2002, 2006-2012, 1999-2000, 2006-2011, 1
- OE NO.: 4120A166, 4120A251, 4120A252, 4120A181, 4120A125, MN101430
- Reference NO.: 00449020, 871303, 871301, 871300, 871302

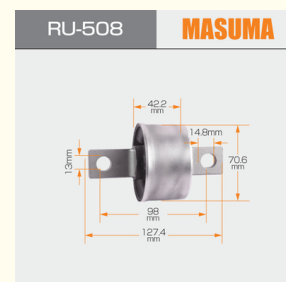


More Images



RunID	Board	Car model	Chassis number	Year	Configuration
Run-00	MTF00000	AE1	04749 (IND) IND	2010-2011	Interference-free, 100% 4020 Hz, 100% 4080 Hz, 100% 4140 Hz, 100% 4200 Hz, 100% 4260 Hz, 100% 4320 Hz, 100% 4380 Hz, 100% 4440 Hz, 100% 4500 Hz, 100% 4560 Hz, 100% 4620 Hz, 100% 4680 Hz, 100% 4740 Hz, 100% 4800 Hz, 100% 4860 Hz, 100% 4920 Hz, 100% 4980 Hz, 100% 5040 Hz, 100% 5100 Hz, 100% 5160 Hz, 100% 5220 Hz, 100% 5280 Hz, 100% 5340 Hz, 100% 5400 Hz, 100% 5460 Hz, 100% 5520 Hz, 100% 5580 Hz, 100% 5640 Hz, 100% 5700 Hz, 100% 5760 Hz, 100% 5820 Hz, 100% 5880 Hz, 100% 5940 Hz, 100% 6000 Hz, 100% 6060 Hz, 100% 6120 Hz, 100% 6180 Hz, 100% 6240 Hz, 100% 6300 Hz, 100% 6360 Hz, 100% 6420 Hz, 100% 6480 Hz, 100% 6540 Hz, 100% 6600 Hz, 100% 6660 Hz, 100% 6720 Hz, 100% 6780 Hz, 100% 6840 Hz, 100% 6900 Hz, 100% 6960 Hz, 100% 7020 Hz, 100% 7080 Hz, 100% 7140 Hz, 100% 7200 Hz, 100% 7260 Hz, 100% 7320 Hz, 100% 7380 Hz, 100% 7440 Hz, 100% 7500 Hz, 100% 7560 Hz, 100% 7620 Hz, 100% 7680 Hz, 100% 7740 Hz, 100% 7800 Hz, 100% 7860 Hz, 100% 7920 Hz, 100% 7980 Hz, 100% 8040 Hz, 100% 8100 Hz, 100% 8160 Hz, 100% 8220 Hz, 100% 8280 Hz, 100% 8340 Hz, 100% 8400 Hz, 100% 8460 Hz, 100% 8520 Hz, 100% 8580 Hz, 100% 8640 Hz, 100% 8700 Hz, 100% 8760 Hz, 100% 8820 Hz, 100% 8880 Hz, 100% 8940 Hz, 100% 9000 Hz, 100% 9060 Hz, 100% 9120 Hz, 100% 9180 Hz, 100% 9240 Hz, 100% 9300 Hz, 100% 9360 Hz, 100% 9420 Hz, 100% 9480 Hz, 100% 9540 Hz, 100% 9600 Hz, 100% 9660 Hz, 100% 9720 Hz, 100% 9780 Hz, 100% 9840 Hz, 100% 9900 Hz, 100% 9960 Hz, 100% 10000 Hz, 100% 10060 Hz, 100% 10120 Hz, 100% 10180 Hz, 100% 10240 Hz, 100% 10300 Hz, 100% 10360 Hz, 100% 10420 Hz, 100% 10480 Hz, 100% 10540 Hz, 100% 10600 Hz, 100% 10660 Hz, 100% 10720 Hz, 100% 10780 Hz, 100% 10840 Hz, 100% 10900 Hz, 100% 10960 Hz, 100% 11000 Hz, 100% 11060 Hz, 100% 11120 Hz, 100% 11180 Hz, 100% 11240 Hz, 100% 11300 Hz, 100% 11360 Hz, 100% 11420 Hz, 100% 11480 Hz, 100% 11540 Hz, 100% 11600 Hz, 100% 11660 Hz, 100% 11720 Hz, 100% 11780 Hz, 100% 11840 Hz, 100% 11900 Hz, 100% 11960 Hz, 100% 12000 Hz, 100% 12060 Hz, 100% 12120 Hz, 100% 12180 Hz, 100% 12240 Hz, 100% 12300 Hz, 100% 12360 Hz, 100% 12420 Hz, 100% 12480 Hz, 100% 12540 Hz, 100% 12600 Hz, 100% 12660 Hz, 100% 12720 Hz, 100% 12780 Hz, 100% 12840 Hz, 100% 12900 Hz, 100% 12960 Hz, 100% 13000 Hz, 100% 13060 Hz, 100% 13120 Hz, 100% 13180 Hz, 100% 13240 Hz, 100% 13300 Hz, 100% 13360 Hz, 100% 13420 Hz, 100% 13480 Hz, 100% 13540 Hz, 100% 13600 Hz, 100% 13660 Hz, 100% 13720 Hz, 100% 13780 Hz, 100% 13840 Hz, 100% 13900 Hz, 100% 13960 Hz, 100% 14000 Hz, 100% 14060 Hz, 100% 14120 Hz, 100% 14180 Hz, 100% 14240 Hz, 100% 14300 Hz, 100% 14360 Hz, 100% 14420 Hz, 100% 14480 Hz, 100% 14540 Hz, 100% 14600 Hz, 100% 14660 Hz, 100% 14720 Hz, 100% 14780 Hz, 100% 14840 Hz, 100% 14900 Hz, 100% 14960 Hz, 100% 15000 Hz, 100% 15060 Hz, 100% 15120 Hz, 100% 15180 Hz, 100% 15240 Hz, 100% 15300 Hz, 100% 15360 Hz, 100% 15420 Hz, 100% 15480 Hz, 100% 15540 Hz, 100% 15600 Hz, 100% 15660 Hz, 100% 15720 Hz, 100% 15780 Hz, 100% 15840 Hz, 100% 15900 Hz, 100% 15960 Hz, 100% 16000 Hz, 100% 16060 Hz, 100% 16120 Hz, 100% 16180 Hz, 100% 16240 Hz, 100% 16300 Hz, 100% 16360 Hz, 100% 16420 Hz, 100% 16480 Hz, 100% 16540 Hz, 100% 16600 Hz, 100% 16660 Hz, 100% 16720 Hz, 100% 16780 Hz, 100% 16840 Hz, 100% 16900 Hz, 100% 16960 Hz, 100% 17000 Hz, 100% 17060 Hz, 100% 17120 Hz, 100% 17180 Hz, 100% 17240 Hz, 100% 17300 Hz, 100% 17360 Hz, 100% 17420 Hz, 100% 17480 Hz, 100% 17540 Hz, 100% 17600 Hz, 100% 17660 Hz, 100% 17720 Hz, 100% 17780 Hz, 100% 17840 Hz, 100% 17900 Hz, 100% 17960 Hz, 100% 18000 Hz, 100% 18060 Hz, 100% 18120 Hz, 100% 18180 Hz, 100% 18240 Hz, 100% 18300 Hz, 100% 18360 Hz, 100% 18420 Hz, 100% 18480 Hz, 100% 18540 Hz, 100% 18600 Hz, 100% 18660 Hz, 100% 18720 Hz, 100% 18780 Hz, 100% 18840 Hz, 100% 18900 Hz, 100% 18960 Hz, 100% 19000 Hz, 100% 19060 Hz, 100% 19120 Hz, 100% 19180 Hz, 100% 19240 Hz, 100% 19300 Hz, 100% 19360 Hz, 100% 19420 Hz, 100% 19480 Hz, 100% 19540 Hz, 100% 19600 Hz, 100% 19660 Hz, 100% 19720 Hz, 100% 19780 Hz, 100% 19840 Hz, 100% 19900 Hz, 100% 19960 Hz, 100% 20000 Hz, 100% 20060 Hz, 100% 20120 Hz, 100% 20180 Hz, 100% 20240 Hz, 100% 20300 Hz, 100% 20360 Hz, 100% 20420 Hz, 100% 20480 Hz, 100% 20540 Hz, 100% 20600 Hz, 100% 20660 Hz, 100% 20720 Hz, 100% 20780 Hz, 100% 20840 Hz, 100% 20900 Hz, 100% 20960 Hz, 100% 21000 Hz, 100% 21060 Hz, 100% 21120 Hz, 100% 21180 Hz, 100% 21240 Hz, 100% 21300 Hz, 100% 21360 Hz, 100% 21420 Hz, 100% 21480 Hz, 100% 21540 Hz, 100% 21600 Hz, 100% 21660 Hz, 100% 21720 Hz, 100% 21780 Hz, 100% 21840 Hz, 100% 21900 Hz, 100% 21960 Hz, 100% 22000 Hz, 100% 22060 Hz, 100% 22120 Hz, 100% 22180 Hz, 100% 22240 Hz, 100% 22300 Hz, 100% 22360 Hz, 100% 22420 Hz, 100% 22480 Hz,

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Product Description

Product Description

MASUMA No.	RU-508
Part Name	Silentblock
OEM No.	4120A125,4120A166,4120A181,4120A251,4120A252,MN101430
Maintenance	Warranty 12 months or 30 thousand kilometer
In stock	In stock

Masuma silentblocks are rubber-metal hinges that connect almost all major suspension parts of a car. Their task is not only to ensure the mobility of the levers and rods, but also to absorb shocks coming from the road. Therefore, Masuma does not use polyurethane and other hard polymers, but produces rubber-based silent blocks, as provided by the design of the machine. The engineering office of Masuma managed to find the optimal rubber compound - strong and elastic at the same time. The modern technology of joining metal and rubber in Masuma silent blocks ensures a solid service life. The silent blocks are guaranteed for 12 months. Wherever you bought or installed a part, within a year you have the right to return it by simply providing him with a receipt or other document confirming the purchase date and price. Even if you are not a certified auto mechanic and installed the part yourself in your garage, just keep your purchase receipt and, if a problem arises, you can always return the part. Masuma is a global brand of auto parts, components and consumables. The main specialization of the brand: resource parts for post-warranty service of Japanese cars. The company's strategy is to offer consumers the best ratio of reliability and cost of spare parts.

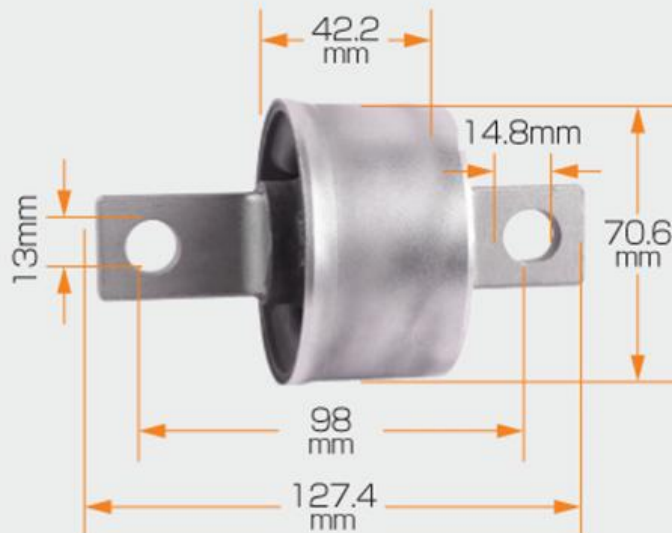
SUITABLE FOR CAR MODELS DETAILS

MASUMA	Brand	Car model	Chassis number	Year	Configuration
RU-508	MTSUBISHI	LANCER SPORTBACK	CX4A.4WD.EUR	2008-2011	CX4A.4WD.EUR. 2000. 4B11T. DOHC. MPI. INTERCOOLER TURBO. HATCHBACK. 4WD. Door 5
RU-508	MTSUBISHI	LANCER SPORTBACK	CX4A.4WD.RUS	2008-2011	CX4A.4WD.RUS. 2000. 4B11T. DOHC. MPI. INTERCOOLER TURBO. HATCHBACK. 4WD. Door 5
RU-508	MTSUBISHI	OUTLANDER	CW1W.2WD.EUR	2010-2012	CW1W.2WD.EUR. 2200. 4N14T. DOHC. INTERCOOLER TURBO. SUV Offroad. 2WD. Door 5
RU-508	MTSUBISHI	OUTLANDER	CW1W.4WD.EUR	2010-2012	CW1W.4WD.EUR. 2200. 4N14T. DOHC. INTERCOOLER TURBO. SUV Offroad. 4WD. Door 5
RU-508	MTSUBISHI	ECLIPSE CROSS	GK1W.2WD	2017-	GK1W.2WD. 1500. 4B40. DOHC. MPI. INTERCOOLER TURBO. SUV Offroad. 2WD. Door 5
RU-508	MTSUBISHI	ECLIPSE CROSS	GK1W.4WD	2017-	GK1W.4WD. 1500. 4B40. DOHC. MPI. INTERCOOLER TURBO. SUV Offroad. 4WD. Door 5
RU-508	MTSUBISHI	LANCER SPORTBACK	CX9A.2WD.EUR	2010-2013	CX9A.2WD.EUR. 1800. 4N13T. DOHC. INTERCOOLER TURBO. HATCHBACK. 2WD. Door 5
RU-508	MTSUBISHI	LANCER SPORTBACK	CX9A.2WD.EUR	2013-2015	CX9A.2WD.EUR. 1800. 4N13T. DOHC. INTERCOOLER TURBO. HATCHBACK. 2WD. Door 5
RU-508	MTSUBISHI	OUTLANDER	CW8W.4WD.EUR	2006-2008	CW8W.4WD.EUR. 2000. BSY. DOHC. INTERCOOLER TURBO. SUV Offroad. 4WD. Door 5
RU-508	MTSUBISHI	OUTLANDER	CW8W.4WD.EUR	2008-2010	CW8W.4WD.EUR. 2000. BSY. DOHC. INTERCOOLER TURBO. SUV Offroad. 4WD. Door 5
RU-508	MTSUBISHI	ASX	GA6W.2WD.EUR	2010-2012	GA6W.2WD.EUR. 1800. 4N13T. DOHC. INTERCOOLER TURBO. MV. 1BOX. 2WD. Door 5
RU-508	MTSUBISHI	ASX	GA6W.2WD.EUR	2012-2015	GA6W.2WD.EUR. 1800. 4N13T. DOHC. INTERCOOLER TURBO. MV. 1BOX. 2WD. Door 5
RU-508	MTSUBISHI	ASX	GA6W.4WD.EUR	2010-2012	GA6W.4WD.EUR. 1800. 4N13T. DOHC. INTERCOOLER TURBO. MV. 1BOX. 4WD. Door 5
RU-508	MTSUBISHI	ASX	GA6W.4WD.EUR	2012-2015	GA6W.4WD.EUR. 1800. 4N13T. DOHC. INTERCOOLER TURBO. MV. 1BOX. 4WD. Door 5
RU-508	MTSUBISHI	LANCER SPORTBACK	CX8A.2WD.EUR	2008-2010	CX8A.2WD.EUR. 2000. BWC. DOHC. INTERCOOLER TURBO. HATCHBACK. 2WD. Door 5
RU-508	MTSUBISHI	OUTLANDER	CW7W.4WD.EUR	2007-2008	CW7W.4WD.EUR. 2200. DOHC. INTERCOOLER TURBO. SUV Offroad. 4WD. Door 5
RU-508	MTSUBISHI	OUTLANDER	CW7W.4WD.EUR	2008-2012	CW7W.4WD.EUR. 2200. DOHC. INTERCOOLER TURBO. SUV Offroad. 4WD. Door 5
RU-508	MTSUBISHI	OUTLANDER	GF3W.4WD.EUR	2012-2013	GF3W.4WD.EUR. 2400. 4B12. DOHC. MIVEC. MPI. SUV Offroad. 4WD. Door 5
RU-508	MTSUBISHI	OUTLANDER	GF3W.4WD.EUR	2013-	GF3W.4WD.EUR. 2400. 4B12. DOHC. MIVEC. MPI. SUV Offroad. 4WD. Door 5
RU-508	MTSUBISHI	OUTLANDER	GF3W.4WD.RUS	2012-2014	GF3W.4WD.RUS. 2400. 4B12. DOHC. MIVEC. MPI. SUV Offroad. 4WD. Door 5
RU-508	MTSUBISHI	OUTLANDER	GF3W.4WD.RUS	2014-	GF3W.4WD.RUS. 2400. 4B12. DOHC. MIVEC. MPI. SUV Offroad. 4WD. Door 5
RU-508	MTSUBISHI	LANCER	CY4A	2008-2012	CY4A. 2000. 4B11T. DOHC. MPI. INTERCOOLER TURBO.

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RU-508

MASUMA



CERTIFICATE

Guarantee of authenticity



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Note:

MASUMA auto parts covered more than 900,000 different OEM numbers, [here only show few parts.](#)
Pls Contact us to check more and details information for you.

Search For Car Brand (Click)	Auto parts	Product List	Number of suitable car models
For Japanes Car: For Toyota For Honda For Nissan For Mazda For Lexus For Infiniti		Air Filters	1215
		Fuel Filters	255
		Oil Filters	588
		Spark Plugs	59
		Engine Mounts	888

For Mitsubishi	Auto Engine Systems	Ignition Coils	255
For Suzuki		Ignition Cable	77
For Subaru		Timing Chain Kit	67
For DAIHATSU		Cylinder Head Gaskets	223
For ISUZU		Ball Joints	655
For Fuso			
For Korean Car:		Control Arms	394
For HYUNDAI	Auto Suspension Systems	Rubber Bushing	685
For KIA		Shock Absorber Springs	153
		Shock Absorbers	323
For Europe Car:		Stabilizer Links	453
For Benz		Suspension Strut	110
For BMW	Auto Brake Systems	Bearings	1966
For Audi		Brake Pads	825
For VW		Brake Discs	220
For Porsche		Brake shoes	216
For Skoda		Brake Cables	707
For Renault		Brake Hoses	345
For Peugeot		Tie Rod Ends	247
For Volvo		Tie Rods (Rack End)	435
For Alfa Romeo		Steering Gear Boots	60
		Steering Gears	736
For America Car:	Auto Steering Systems	Cabin Filters	199
For Ford	Air Conditioning Systems	C.V. Joints	157
For OPEL		C.V. Joint Boots	1043
For Chevrolet		Tensioner & Belts	103
	Auto Transmission Systems	Wheel Hubs	4
		Antifreeze	2
		Brake Lubricants	42
		Engine Lubricants	15
		Transmission Fluids	5074
Other brand:	Fluid & Chemicals	Other Auto Parts	57
For Land Rover		Tire Repair Tools	1881
For Jeep		Auto Fastener & Clip	233
For Ssangyong		Lug Nuts & Accessories	15
		Other Vehicle Tools	

MASUMA

MAIN CAR SERIES

Cover 90% Of JAPANESE And KOREA Cars



Corolla



Crown



Camry



Civic



Tiida



Accord



RX300



RAV4



Golf



Passo



HR-V



Fortuner



Yaris



Avanza



Land Cruiser



Pajero(Montero)



Mirage



Stream



Hilux



CR-V



Legacy



Fit (jazz)



HiAce



X-Trail



Primera



Cedric



Mazda 3



Mazda 6



Prius



City



Impreza



Focus



Company Profile



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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			1
2011		30,000	500	55
Masuma		100		



Manufacturing Technique



PRECISION

Automated machinery

100,000 pieces/day



TAKAMAZ-FEELER



BROTHER SPEEDIO



TOYO



Mitutoyo QC



NGATA



KAWATA

Exhibition

EXHIBITION



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