

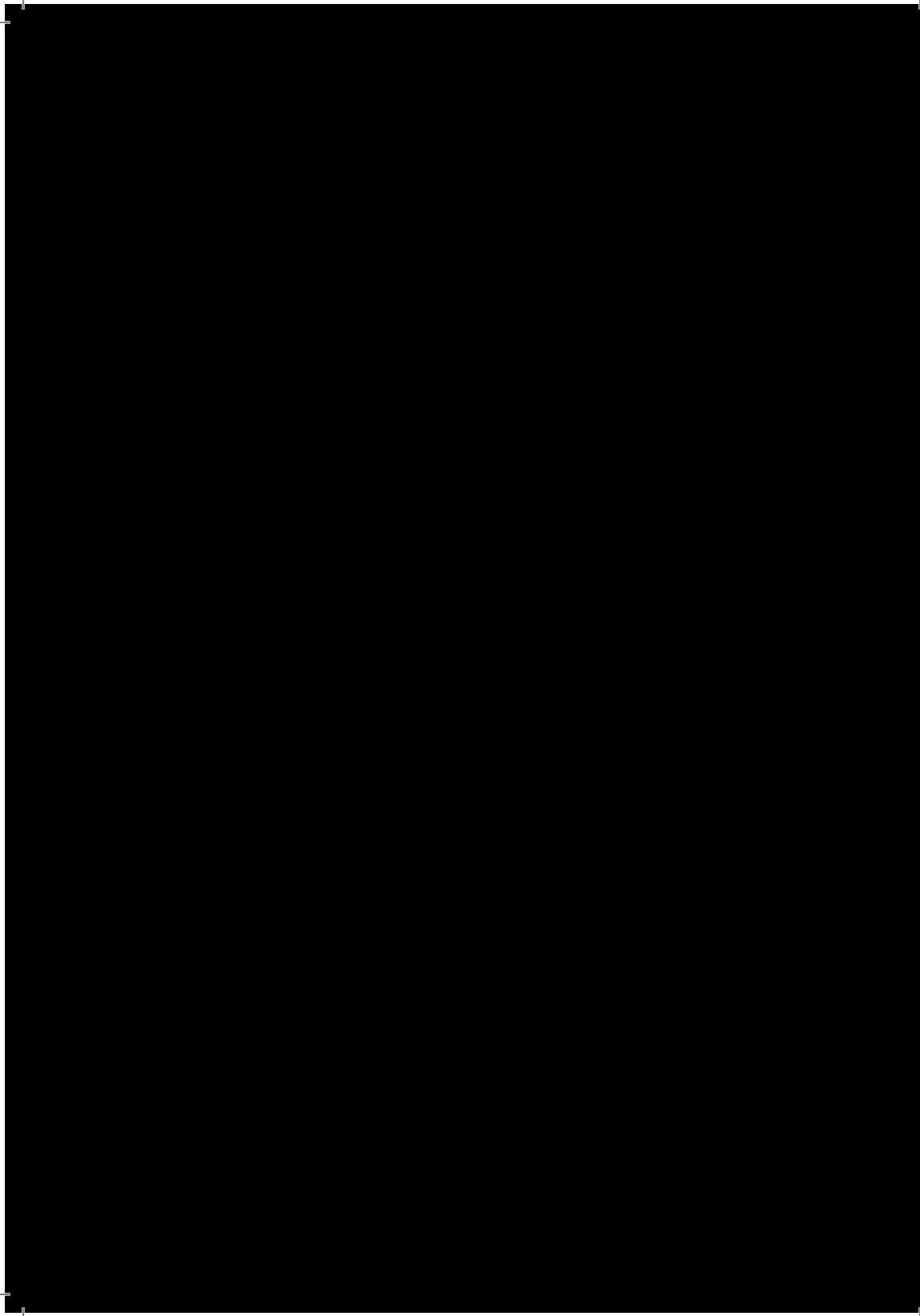


Genuine Savings.
Genuine Reasons.

Mercedes-Benz Genuine Parts

Mercedes-Benz
The best or nothing.





Genuine Savings. Genuine Reasons.

As of 1 January 2017, Mercedes-Benz Australia/Pacific has repositioned the prices of hundreds of Mercedes-Benz Genuine Parts.

Our price repositioning means that customers can purchase the same Genuine Parts at a reduced rate compared to 2016 prices. These reductions apply across a wide range of both mechanical and panel parts, and across all lifecycles.

This brochure details just some of the ranges that are reduced. To confirm pricing of other Mercedes-Benz Genuine Parts that may not be listed in this brochure, please contact Stuttgart Autos.

This is not a 'promotion' – Mercedes-Benz Australia/Pacific has repositioned these prices until further notice. As with all our parts, the Genuine Parts in this brochure come with a 2 year warranty.

Pay less, but receive the same standard of quality and safety you are used to from Mercedes-Benz – why wouldn't you choose to purchase Genuine Parts?

Jason Edlinger

Stuttgart Autos, General Manager

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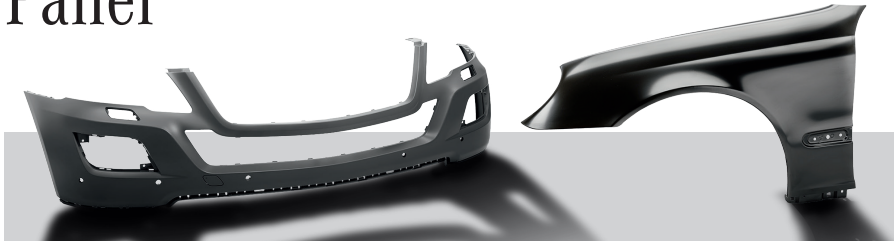
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Panel



Category	Lifecycle Cluster*	Average Price Reduction^	Inclusions
Steering Components	1	51%	<ul style="list-style-type: none"> Steering Shafts Rack and Pinion Gear Steering Box
	2		
	3		
Sliding Roof Components	2	26%	<ul style="list-style-type: none"> Sliding Roof Frame Sliding Roof Panel Glass Sliding Roof Seal Mounting Rail Sliding Roof Guide
Roofs	2	27%	<ul style="list-style-type: none"> Reinforcement Roof Frame Roof Panelling Underlay Roof Rail
	3	29%	
Rear End	3	31%	<ul style="list-style-type: none"> Ornamental Moulding Wheel Arch Lining Trunk Side Panel Covering C-Pillar Covering Rear-end Floor Cover
Trim Parts Exterior	2	27%	<ul style="list-style-type: none"> Front Spoiler Ornamental Grille Bumper Inserts Mouldings Rear Spoiler
	3	32%	
	4	39%	
Front Ends	3	30%	<ul style="list-style-type: none"> Front Crossmembers Bracket Supports Striker Plates Reinforcements Struts

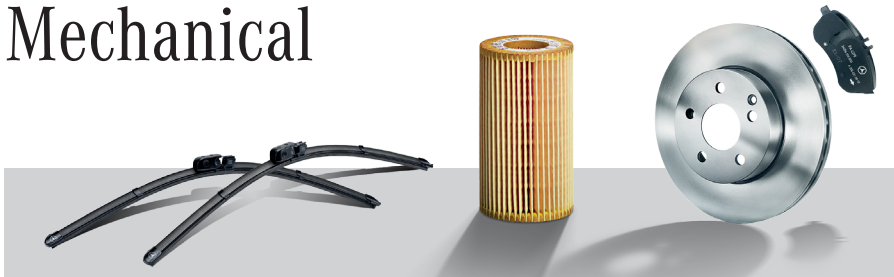
Detachable Parts Bumper Outside	3	31%	<ul style="list-style-type: none"> • Ornamental Pieces • Engine Covers • Bumper Inserts • Licence Plate Mouldings • Vibration Dampers
Side Panels	3	31%	<ul style="list-style-type: none"> • Fuel Tank Flaps • Sidewall Panelling • Rear Fenders • Rear Aprons • Longitudinal Members
Airbags	1	62%	
	2		
	3		
Radiators	1	19%	
	2	37%	
	3	35%	
Seatbelts	1	24%	
	2		
	3		
	4		

^ The average price reductions are based on the difference between the December 2016 and January 2017 relevant manufacturer's maximum recommended retail prices for a range of Genuine Parts. The price reductions referred to herein are averages only and specific parts may have a lower or higher level of price reduction. For information on specific parts, please contact Stuttgart Autos

*Lifecycle cluster model allocation.

LCC1	117	156	166	172	176	190	205	212	213	217	218
	222	231	242	246	251	253	292	451	453		
LCC2	197	204	207	216	240						
LCC3	163	164	168	169	170	171	199	203	208	209	210
	211	215	219	220	221	230	245	450	452	454	
LCC4	100	107	108	109	110	111	113	114	115	116	123
	124	126	129	140	201	202					

Mechanical



Category	Lifecycle Cluster*	Average Price Reduction^	Inclusions
Brake Pads	1	14%	-
	2	23%	
	3	28%	
Brake Discs	2	17%	-
	3	23%	
	4	28%	
Windscreen Wiper Blades	1	18%	-
	2	27%	
	3	33%	
	4	35%	
Driveline Supports/Mounts	3	28%	<ul style="list-style-type: none"> • Engine Mounts • Engine Supports • Front Crossmembers • Rear Crossmembers • Transmission Carriers
Oil Filter Elements	1	18%	-
	2	25%	
	3	40%	
	4	40%	
Air Filter Elements	3	19%	-
	4	21%	

Fuel Filters	2	21%	-
	3	26%	
	4	29%	
Filters HVAC	2	24%	-
	3	20%	
Engine Accessories	1	56%	<ul style="list-style-type: none"> • A/C Compressor • Hydraulic Pump • Power Steering Pump • Tandem Pump • Oil Pressure Pump
	2		
	3		
	4		

^ The average price reductions are based on the difference between the December 2016 and January 2017 relevant manufacturer's maximum recommended retail prices for a range of Genuine Parts. The price reductions referred to herein are averages only and specific parts may have a lower or higher level of price reduction. For information on specific parts, please contact Stuttgart Autos

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	124	126	129	140	201	202					

Patented Mercedes-Benz Genuine Parts. **PATENT**

So that a Mercedes-Benz remains a Mercedes-Benz.

- Our quality standards at Mercedes-Benz set us apart from other parts manufacturers.
- This is demonstrated by 2,000 inventions every year, some of which go on to be patented.
- These patents enable us to provide our customers with exclusive parts – patented Mercedes-Benz Genuine Parts featuring innovative technology, available exclusively from Mercedes-Benz.
- For our customers, this means even greater safety and comfort.
- Alternative suppliers of the same products do not meet the manufacturer's specifications of a Mercedes-Benz. Such parts are not approved – and have also not been tested by Mercedes-Benz.

A Mercedes-Benz is only a true Mercedes-Benz if it has Mercedes-Benz Genuine Parts. This is the only way in which we can continuously offer our customers unchanged standards of safety and comfort.

Windscreen Wipers.

Why Mercedes-Benz Genuine Windscreen Wipers?

Windscreen Wipers



Features

- Curvature of spring rail adapted to model specific windscreen.
- Multi-component Mercedes-Benz specific rubber formulation.
- Innovative maintenance indicator and Mercedes-Benz branding.
- Patented* Mercedes-Benz quick connector with integrated safety lock.



Benefits

- Consistent pressure across the wiping area. No noise, no wiper chatter.
- Optimal wiping quality, even under extreme weather conditions. Smooth operation and long service life.
- Intelligent safety: the maintenance indicator turns yellow when wiper blades need replacing. The Mercedes-Benz star on the end cap certifies Genuine Parts quality.
- Easy wiper change within seconds. Safe and stable connection between wiper arm and wiper blade.

* Patented in BE, CH, CN, CZ, DE, DK, ES, FR, GB, HU, IT, JP, PL, RU, SE, TR, US and ZA, patent pending in BR and IN. Available for C-Class 205 (from 08/2014), E-Class 213, GLC-Class 253, A-/CLA-/GLA-Class (model series 176/117/156 from 07/2015), B-Class 246 (from 08/2015) and V-Class/Vito 447.

Air Filters.

Why Mercedes-Benz Genuine Air Filters?

Air Filter



Features

- High-quality materials for filter and frame.
- Long-term stable filter structure.
- High fitting accuracy.
- High filtration and separation efficiency.
- High dirt-holding capacity.
- High water resistance.
- The filter paper is flame-retardant.



Benefits

- High performance, long life.
- The folding geometry prevents deformation.
- Optimal combustion by sufficient air supply.
- Cost benefits due to long service life.
- High filtration capability together with high permeability of air flow. Maximum performance with low fuel consumption.
- Excellent stability under wet conditions.
- Reduced risk of fire in the engine compartment.

Oil Filters.

Why Mercedes-Benz Genuine Oil Filters?

Oil Filter



Features

- High-quality filter material.
 - Long-term stable filter structure.
-
- Optimal ratio between high filtration efficiency and high dirt-holding capacity.
-
- Precise filter dimensions and high fitting accuracy.



Benefits

- Reliable filter performance during filter's service life and under extreme conditions. Excellent sealing effect by highly stable and resilient structure. Maximum protection against premature engine wear.
-
- High capability of removing contaminants, impurities and condensation water from the oil system.*
 - Long service life and minimum maintenance costs.
-
- Guarantees optimal sealing characteristics and simple installation. Ideal protection for the engine.

* In accordance with oil filter product test 2008 and 2016 for engine OM611/OM612/ OM646/ OM647/OM651/M272/M273 from the independent testing institute IFTS – Institut de la Filtration et des Techniques Separatives (International Filter Testing Services) on behalf of Daimler AG.

Brake Discs.

Why Mercedes-Benz Genuine Brake Discs?

Brake Disc



Features

- Special protective coating.
- Optimal friction pairing of Genuine Brake Pad and Disc.
- Specially developed for the safety systems in Mercedes-Benz vehicles.
- High quality of materials and outstanding workmanship. Perfect fitting accuracy and uniform heat dissipation.
- Patented* light brake disc with innovative gearing between brake ring and steel hub.



Benefits

- Perfect corrosion protection and short service time as coating does not need to be removed.
- For high braking performance and short stopping distances.
- For optimal functioning of safety systems such as ABS and ESP.
- Outstanding braking performance, resistant to cracking and deformation. Smooth operation and prevention of vibrations.

* Patented in CN/CZ/DE/ES/FR/GB/HU/IT/JP/PL/RU/SK/TR/US, patent pending in BR/IN.
Available for C-/E-/S-Class, model series 205/253, 213/238/257, 217/222.

Brake Pads.

Why Mercedes-Benz Genuine Brake Pads?



+ Features

- Supplied with “precise fit” installation kit.
- Optimal friction pairing of Mercedes-Benz Genuine Brake Pad and Brake Disc.
- Specially developed for Mercedes-Benz vehicles and their safety systems.
- Only high-quality materials are used.

+ Benefits

- Short installation time.
- Matched surfaces for high braking performance and short stopping distances.
- Guarantees optimal functioning of safety systems such as ABS and ESP.
- Low wear for long service life and less workshop visits.

Bumper and Radiator Grille.

Why Mercedes-Benz Bumper and Radiator Grille?

Front Bumper



Rear Bumper



Radiator grille



The benefits for your customer

- Interaction with the vehicle's sensors as specified by the manufacturer.
- Impact deformation behaviour certified by Mercedes-Benz development (targeted deformation).
- Genuine Parts assist the vehicle with its resale value.
- Optimal appearance identical with the original condition thanks to highly accurate gap dimensions.



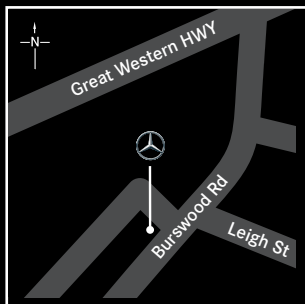
The benefits for you

- Smooth installation process and short mounting time thanks to optimal dimensional accuracy.
- Maximum safety standards.
- Efficient workshop processes and therefore lower costs.

Did you know?

The parts are produced with the same tools and equipment used for series production of the vehicles.





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Mercedes-Benz Genuine Parts.

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Mercedes-Benz Australia/Pacific Pty Ltd. 44 Lexia Place, Mulgrave, Victoria, 3170. ABN 23 004 411 410. Printed in Australia. May 2017.

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