



Factory Approved Service Products August 2007



Mercedes-Benz

Mercedes-Benz USA recommends the use of Genuine Mercedes-Benz parts, accessories and factory-approved service products explicitly approved by us for your vehicle model.

We have subjected these parts, accessories and service products to special tests in which their reliability, safety and their special suitability for Mercedes-Benz vehicles have been verified.

Genuine Mercedes-Benz parts, accessories and factory-approved service products approved by us are available at your authorized Mercedes-Benz Center.

Approved Engine Oils

For Vehicles Without Flexible Service System (FSS or FSS PLUS) - U.S. vehicles Model Year 1997 and earlier

IMPORTANT: Engine oils are labeled on the container with various ACEA (Association des Constructeurs Européens d'Automobiles) and/or API (American Petroleum Institute) designations of quality. Mercedes-Benz recommends the use of MB-approved engine oils listed in the Mercedes-Benz oil specification sheet

229.3 or 229.5 which also meet ACEA and/or API classifications listed on the chart below. If a MB-approved or ACEA quality engine oil is not available, then an API quality engine oil meeting the below listed API classification can be used. Only engine oils (including synthetic) with any of the following classification grades, or

combinations thereof, are approved. Always refer to the viscosity chart (> page 5) for the proper viscosity grade based on ambient temperature. Note: This chart supersedes ALL previously published viscosity charts. For additional information, please refer to the Operator's Manual.

U.S. Vehicles Model Year 1997 and Earlier Engine Oils

Engine	MB Sheet	ACEA Classification ¹	API Classification ¹
Gasoline	229.3 229.5	A3 B3	SJ SL
Diesel	229.3 229.5	B2 B3 B4	CF-4 CG-4

¹ Only if MB sheet 229.3 or 229.5 is not available

For Vehicles With Flexible Service System (FSS or FSS PLUS) - U.S. vehicles Model Year 1998 - Model Year 2004

Mercedes-Benz recommends that you use only MB-approved synthetic motor oil for all vehicles equipped with the Flexible Service System (FSS or FSS PLUS). Conventional petroleum-based oils must not be used for vehicles equipped with the

Flexible Service System but may be used on older vehicles. If the engine oil used does not meet the above mentioned standard, engine damage is possible, which is not covered by the Mercedes-Benz New Vehicle Limited Warranty.

The use of any oil additives is not recommended by Mercedes-Benz USA and may result in damage to the engine which is not covered by the Mercedes-Benz New Vehicle Limited Warranty.

U.S. Vehicles Model Year 1998 - 2004 Engine Oils

MB-Approved Synthetic Engine oil	MB Sheet
Mobil 1 Formula 0W-40	229.5
Mobil 1 SuperSyn European Car Formula 0W-40	229.5
Castrol Syntec European Formula 0W-30*	229.5
Pennzoil European Formula Ultra 5W-30*	229.5
Quaker State European Formula Ultra 5W-30*	229.5
ELF Excellium 229.5 5W-30*	229.5
Mobil 1 ESP Formula M 5W-40* ¹ (Diesel only)	229.51
ELF Solaris LSX 5W-30* ¹ (Diesel only)	229.51

MB-Approved Synthetic Engine oil	MB Sheet
Mobil 1 SuperSyn European Car Formula 0W-40	229.3
Castrol Syntec 5W-40	229.3
ELF Excellium LDX 5W-40	229.3
ELF Excellium LDX 0W-30*	229.3
Quaker State Full Synthetic European Formula 5W-40	229.3
Pennzoil Synthetic European Formula 5W-40	229.3
76 Pure Synthetic Motor Oil 5W-40	229.3
Kendall GT-1 Full Synthetic Motor Oil 5W-40	229.3
Motul 8100 E-Tech 0W-40	229.3
Motul 8100 X-Cess 5W-40	229.3
Shell Helix Ultra 5W-30*	229.3
Shell Helix Ultra 5W-40	229.3
Valvoline SynPower MXL 0W-30*	229.3

* Not approved for use in AMG engines.

¹ 229.51 is only approved for diesel engines.

Approved Engine Oils

For Vehicles With Mercedes-Benz Maintenance System - U.S. vehicles as of Model Year 2005

Mercedes-Benz recommends that you use MB 229.5 or MB229.51¹ approved synthetic motor oil for all vehicles equipped with the Mercedes-Benz Maintenance System. Conventional petroleum-based oils must not be used for vehicles equipped with the Mercedes-Benz

Maintenance System.

If the engine oil used does not meet the above mentioned standard, engine damage is possible, which is not covered by the Mercedes-Benz New Vehicle Limited Warranty.

Use of any oil additives is not recommended by Mercedes-Benz USA and may result in damage to the engine which is not covered by the Mercedes-Benz New Vehicle Limited Warranty.

U.S. Vehicles Model Year 2005 to the Present Engine Oils

MB-Approved Synthetic Engine Oil	MB Sheet
Mobil 1 Formula 0W-40	229.5
Mobil 1 SuperSyn European Car Formula 0W-40	229.5
Castrol Syntec European Formula 0W-30*	229.5
Pennzoil European Formula Ultra 5W-30*	229.5
Quaker State European Formula Ultra 5W-30*	229.5
ELF Excellium 229.5 5W-30*	229.5
Mobil 1 ESP Formula M 5W-40* ¹ (Diesel only)	229.51
Valvoline SynPower MST 5W-30* ¹ (Diesel only)	229.51
ELF Solaris LSX 5W-30* ¹ (Diesel only)	229.51

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229.5 or 229.51¹ engine oils must be used in conjunction with fleece oil filter (▷ page 14) in vehicles with Mercedes-Benz Maintenance System (as of MY2005). Using other oil filters may lead to engine damage which is not covered by the Mercedes-Benz Limited Warranty.

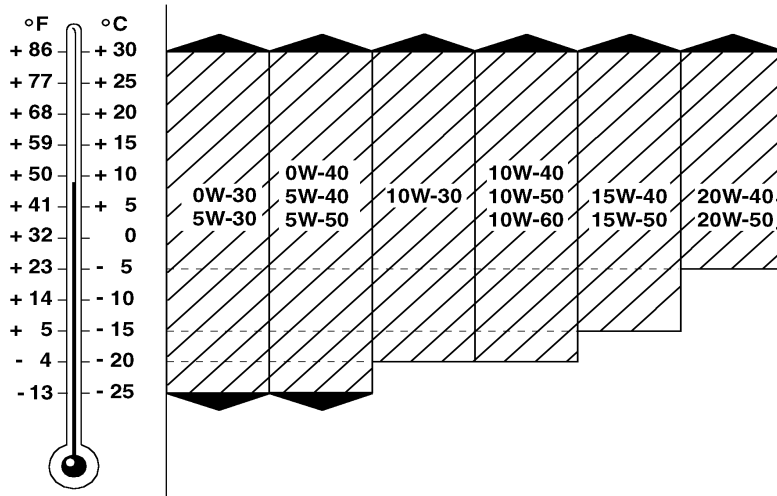
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¹ As of model year 2007 diesel engines must only use 229.51 approved engine oil. 229.51 is only approved for diesel engines.

* Not approved for use in AMG engines.

Using the chart below, select oil viscosity according to the lowest air temperature expected before the next oil change.

Oil Viscosity Chart



Approved Dexron III Automatic Transmission Fluid¹

Castrol Dexron-III/Mercon ATF F-30341
Castrol Transmax M-22257/22096
Chevron ATF Dexron III F-30108/30159
Citgo Multi-Purpose ATF D-21571

Exxon Superflo ATF Dexron III F-30111
Havoline ATF Mercon/Dexron-III F-30321
Texaco ATF Mercon/Dexron-III F-30321
Pennzoil ATF D-22413/F-30110

Quaker State Dexron-III/Mercon F30161
Sunoco ATF Dexron-III/Mercon F-30176
Unocal Multi-Purpose ATF D-22413/22431
Valvoline ATF Type D

¹ Please see your Mercedes-Benz Center regarding applications. Do not use in 722.6 or 722.9 transmission!

Gasoline Engines

Reformulated gasolines (RFG) and/or unleaded gasoline containing oxygenates such as Ethanol, TAME, ETBE, IPA, IBA, and TBA can be used provided that the ratio of any one of these oxygenates to gasoline does not exceed 10%. MTBE may be added up to 15%. The ratio of Methanol to gasoline must not exceed 3% plus co-solvents.

Mixtures of Ethanol and Methanol must not be used. Gasohol, which contains 10% Ethanol and 90% unleaded gasoline, can also be used. These blends must also meet all other fuel requirements such as resistance to spark knock, boiling range, vapor pressure, etc.

Gasoline Additives

Of major concern among various engine manufacturers is the carbon build-up caused by gasoline. MERCEDES-BENZ recommends using only quality gasoline containing additives that prevent the build-

up of carbon deposits.

After an extended period of using fuels without such additives, carbon deposits can build up, especially on the intake valves and in the combustion area, leading to engine performance problems such as:

- warm up hesitation,
- unstable idle,
- knocking /pinging,
- misfire, and
- power loss.

In areas where carbon deposits may be encountered because gasoline with additives are not available, Mercedes-Benz recommends the use of additives approved by us for use on Mercedes-Benz vehicles (> page 15).

DO NOT blend other fuel additives with the fuel. These additional additives only result in unnecessary cost and may be harmful to engine operation.

Damage or malfunction resulting from poor fuel quality or from blending additional fuel additives other than those tested and approved by us for use on Mercedes-Benz vehicles (> page 15) are not covered by the Mercedes-Benz Limited Warranty or by any pre-owned or Extended Limited warranties.

Premium Unleaded

Use only premium unleaded gasoline meeting ASTM standard D439. The octane number posted at the pump must be at least 91 min. In the U.S., this octane number is an average of the Research octane number (R) and the Motor octane number (M): $(R + M) / 2$. The octane number is also known as the Anti-Knock Index.

Fuel Requirements

Gasoline Engines (continued)

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To maintain engine durability and performance, use only premium unleaded gasoline. If premium unleaded is not available and low octane gasoline is used, follow these precautions:

- Partially fill the fuel tank with unleaded regular gasoline and fill up with premium unleaded as soon as possible.
- Avoid full throttle driving and abrupt acceleration.
- Do not exceed engine speeds of 2000 rpm if the vehicle has a light load - such as two occupants and no luggage.
- Do not exceed 2/3 of maximum accelerator pedal position if the vehicle is fully loaded or operating in mountainous terrain.

As of model year 1987

All gasoline engine models require premium unleaded gasoline.

Model year 1986

All gasoline engine models, except the 190E 2.3 require premium unleaded gasoline.

Model years 1975 - 1985 and model year 1986 190 E 2.3

Use unleaded regular gasoline meeting ASTM standard D439. The octane number posted at the pump must be at least 87 min.

Model years 1972 - 1974

Use leaded or unleaded gasoline meeting ASTM standard D439. The octane number posted at the pump must be at a minimum of 87. When only unleaded gasoline is being used, check the valve clearance on engines with mechanically adjustable valves at half the recommended interval.

Pre-model year 1972

Use premium unleaded gasoline meeting ASTM standard D439. The octane number posted at the pump must be at a minimum of 91. Check the valve clearance at half

the recommended interval.

Flexible Fuel Vehicles

Flexible Fuel Vehicles - As of Model year 2003 - 2005

Use premium unleaded gasoline (see gasoline engines) or Ethanol (E85) fuel to operate Flexible Fuel Vehicles. Models capable of operating with E85 are identified by a label reading **Premium gasoline or E85 only!** on the fuel filler flap. For information on Flexible Fuel Vehicle operation, refer to the Operator's Manual.

Diesel Engines

Diesel Engines as of model year 2007

All diesel engines require S15 Ultra Low Sulfur Diesel (ULSD) fuel (15 ppm Sulfur maximum). Failure to use ULSD fuel can severely damage the vehicle's exhaust after-treatment device. Refer to Product Information (> page 14) for a sample of diesel fuel pump labeling.

Diesel Engines - Model year 2006 and prior

Use only commercially available vehicular diesel fuel number 2 or number 1 (ASTM D975 Number 2-D or Number 1-D).

As of model year 2005

For information on cold weather operation, refer to the vehicle Operator's Manual.

Pre-model year 1999

For information on cold weather operation, refer to the vehicle Operator's Manual or Service Information MBNA 00/7(11-82).

B5 Biodiesel

Mercedes-Benz approves the use of B5 biodiesel (standard diesel with a maximum of up to 5% biodiesel content) in all Common Rail Injection Diesel "CDI-engines." Diesel fuels containing a higher percentage of biodiesel content will cause damage to your engine and are not approved.

As biodiesel can be refined from a variety of raw materials resulting in widely varying properties, the only approved biodiesel content is one that meets ASTM D6751 specification. It must also have the necessary oxidation stability (min. 6h, proved with EN14112 method) to prevent damages to the system from deposits and/or corrosion.

Please ask your service station for further

information. If the B5 biodiesel blend is not sufficiently labeled to clearly indicate that it meets the above standards, please do not use it. The Mercedes-Benz limited warranty does not cover damage caused by the use of fuels not meeting Mercedes-Benz approved fuel standards.

Product Information

		G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Brakes	Product Name/Part Number												
Brake Fluid (DOT 4 Plus)	MB Brake Fluid MB Part No. A000 989 08 07 01 (1.00 l container) MB Part No. A000 989 08 07 01 (5.00 l container) Mobil Brake Fluid DOT 4 Plus	•	•	•	•	•	•	•	•	•	•	•	•
Brake Pad Paste	MB Brake Pad Paste MB Part No. A001 989 94 51	•	•	•	•	•	•	•	•	•	•	•	•

Product Information

Compressor (Air Conditioning)		G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Compressor Oil (R134a)	MB Compressor Oil MB Part No. BQ 1 13 0001	•	•	•	•	•	•	•	•	•	•	•	•

Product Information

		G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Limited slip differential mechanism	Product Name/Part Number												
Hypoid Gear Oil G55 AMG Kompressor For front and rear axle differentials	Castrol SAF-XJ (75W-140)	•											
Hypoid Gear Oil SL65 AMG (all model variants) E63, SL55 AMG, CLS55 AMG, and CLS63 AMG equipped with AMG Performance Package only For rear axle differentials	Castrol SAF-XJ (75W-140)										•	•	
Differential (Front and Rear Axle)													
Hypoid Gear Oil ¹ except G55 AMG Kompressor For front and rear axle differentials	MB Hypoid Gear Oil (75W-90) ² MB Part No. A001 989 28 03 10	•		•									
Hypoid Gear Oil ¹ except SL65 AMG (all model variants) except SL55 AMG, CLS55 AMG, and CLS63 AMG equipped with AMG Performance Package For front (where applicable) and rear axle differentials	MB Hypoid Gear Oil (85W-90) ³ MB Part No. A001 989 17 03 10					•	•	•	•	•	•	•	•

¹ Please see your Mercedes-Benz Center regarding applications. ² Meets sheet 235.0 specification. ³ Meets sheet 235.7 specification.

Product Information

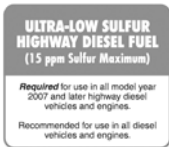
		G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Differential (Front and Rear Axle) (continued)	Product Name/Part Number												
Brake Fluid For differential lock mechanism	MB Brake Fluid (DOT 4 Plus) MB Part No. A000 989 08 07 01 (1.00 l container) MB Part No. A000 989 08 07 01 (5.00 l container)	•											
Hypoid Gear Oil For front and rear axle differentials with or without differential locks	MB Hypoid Gear Oil MB Part No. A001 989 33 03 10		•	•	•								
Hypoid Gear Oil For front axle differentials with differential locks	MB Hypoid Gear Oil MB Part No. A001 989 33 03 10	•											
Hypoid Gear Oil For rear axle differentials with differential locks	MB Hypoid Gear Oil MB Part No. A001 989 59 03 10				•								
Engine													
Supercharger Oil ¹ - Engine M113	Mobil Jet Oil II	•					•				•	•	•
Approved Engine Oils - All models	Model year 2005 and later, see page 4 (prior model years, see pages 2 and 3)	•	•	•	•	•	•	•	•	•	•	•	•

¹ Kompressor indicates supercharger oil required.

Product Information

Fleece oil filter or oil filter element for use with engine oils meeting 229.5 or 229.51 specification (in vehicles with MB Maintenance System as of MY2005)	Product Name/Part Number	Engine 112	Engine 113	Engine 156	Engine 272	Engine 273	Engine 275	Engine 642	Engine 648
	MB Part No. A000 180 26 09	•	•		•	•			
	MB Part No. A275 180 00 09						•		
	MB Part No. A613 180 00 09								•
	MB Part No. A000 180 30 09			•					
	MB Part No. A642 180 00 09 ¹							•	

¹ Use only with fuel marked as ULSD.



i Refer to the Operator's Manual for the engine designation of your model. The engine and model listing can be found in chapter "Technical Data" under "Engine."

i The use of fleece oil filters is not mandatory on vehicles prior to MY2005.

Product Information

Engine	Product Name/Part Number	G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Fuel additive for gasoline engines	MB Part No. A000 989 25 45 12 (100 ml, 3.4 fl oz container)	•	•	•	•	•	•	•	•	•	•	•	•
	Techron Concentrate Plus Fuel System Cleaner (588 ml, 20 fl oz container)	•	•	•	•	•	•	•	•	•	•	•	•

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Follow directions of use on label.

Above fuel additive should be used when vehicle is operated in areas where carbon deposits may be encountered due to lack of availability of gasolines which contain these additives. Refer to "Fuel Requirements" (▷ page 7) for additional information.

Product Information

Engine Cooling System	Product Name/Part Number	G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Anticorrosion/Antifreeze fluid	MB Anticorrosion/Antifreeze MB Part No. BQ 1 03 0002 (Meets 325.0 specification)	•	•	•	•	•	•	•	•	•	•	•	•

! The use of aluminum components in Mercedes-Benz engines requires that anticorrosive/antifreeze specifically formulated to protect aluminum parts be used. Failure to use MB 325.0 anticorrosion/antifreeze may result in a significantly shortened service life. While there may be a number of products available which will provide the required protection, not all such products have been tested for Mercedes-Benz vehicles. The above product is suitable for Mercedes-Benz engines and can be mixed with the original anticorrosion/antifreeze filled in at the factory.

! Cooling system design and anticorrosion/antifreeze agent used determine the replacement interval for the coolant solution in your vehicle. Please observe the replacement intervals specified in the Maintenance Booklet for your vehicle model. It assumes the use of MB 325.0 anticorrosion/antifreeze. Failure to use this antifreeze and/or adhere to the specified replacement interval may result in a significantly shortened service life.

Product Information

		G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Greasing Points	Product Name/Part Number												
Chassis Grease (NLGI Class 01) For all greasing points except front wheel hubs	Shell Retinax C	•	•	•	•	•	•	•	•	•	•	•	•
Multi-Purpose Grease (NLGI Class 2) For all greasing points except front wheel	3752 Almaguard Vari-Purpose Lubricant Castrol LM Grease Exxon Multi-Purpose Grease Renolit MP Unocal MP Automotive Grease	•	•	•	•	•	•	•	•	•	•	•	•
Long Term Lubricating Grease (NLGI Class 2) For release bearing, release arm and splines for connecting linkage on level control valves	Molykote Longterm 2 Plus MB Long Term Grease MB Part No. A000 989 63 51 11	•	•	•	•	•	•	•	•	•	•	•	•
MB Long Term Grease For propeller shaft - universal joints	MB Long Term Grease MB Part No. A000 989 63 51 11	•											
High Temperature Antifriction Grease (NLGI Class 2) For joint housing	MB High Temperature Antifriction Grease MB Part No. A002 989 00 51 10	•											

Product Information

		G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Greasing Points	Product Name / Part Number												
Complex Grease (NLGI Class 2) For sliding blocks of tilt/sliding roof	MB Lubrication Paste MB Part No. A001 989 46 51	•	•	•	•	•	•	•		•	•		•
Lubricant For lubricating outer guide rail of panorama roof	MB Special Lubricant MB Part No. A000 989 36 60			•			•						
Lubricating paste For cleaning outer/inner channel, shift gate, pivot arm of wind deflector of top sliding roof (panorama roof)	MB Lubrication Paste MB Part No. A001 989 46 51						•						
Hydraulic Oil For hydraulic soft top, retractable hardtop	MB Hydraulic Oil MB Part No. A000 989 91 03 10								•	•		•	
High Temperature Roller Bearing Grease (NLGI Class 2) For front wheel bearings	MB High Temperature Antifriction Grease MB Part No. A002 989 00 51 10	•	•	•	•	•	•	•	•	•	•	•	•

Product Information

		G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Greasing Points	Product Name / Part Number												
Fluid Grease (NLGI Class 00) For door lock pin and striker eye	Castrol CLS Grease	•	•	•	•	•	•	•	•	•	•	•	•
Liquid Grease (NLGI Class 00) For door locks	Exxon Mobil Chassis Grease LBZ Exxon Mobil Grease TCL 435 MB Liquid Grease MB Part No. A001 989 08 51 10	•											
Active Body Control Fluid	MB ABC Fluid MB Part No. BQ 1 32 0001							•				•	•
Power Steering													
Steering Gear Lubricant - Power Steering	MB Power Steering Fluid MB Part No. BQ 1 32 0001 Pentosin CHF 11S						•	•	•	•	•	•	•
Steering Gear Lubricant - Power Steering	MB Power Steering Fluid MB Part No. BQ 1 46 0001 or an approved Dexron III ATF (▷ page 6)	•	•	•	•								

Product Information

Transmission	Product Name / Part Number	G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Automatic Transmission Fluid ¹ (for 722.6 5-speed transmissions)	MB Automatic Transmission Fluid MB Part No. A001 989 21 03 10 ! Do not use on vehicles with 722.9 (7-speed) transmission.	•				•	•	•		•	•	•	•
Automatic Transmission Fluid ¹ (for 722.9 7-speed and 722.6 5-speed transmissions)	MB Automatic Transmission Fluid MB Part No. A001 989 45 03 13 ! Can be used on vehicles with 722.6 (5-speed) transmission. <u>Must</u> be used on vehicles with 722.9 (7-speed) transmission.	•	•	•	•	•	•	•	•	•	•	•	•
Manual Transmission Fluid For MB Manual Transmission - 5- and 6-speed	MB Manual Transmission Fluid MB Part No. A001 989 26 03 10					•			•				

¹ Please see your Mercedes-Benz Center regarding applications. Earlier model series other than the ones listed here may require different automatic transmissions fluids. Always ensure correct transmission fluid is used. Contact an authorized Mercedes-Benz Center for proper service product selection for your vehicle model and model year.

Product information

		G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Transfer Case													
4MATIC Transfer Case Lubricant	MB Transfer Case Fluid MB Part No. A001 989 23 03 11						•						
Transfer Case Lubricant	MB Transfer Case Fluid MB Part No. A001 989 28 03 10	•											
Transfer Case Lubricant	MB Automatic Transmission Fluid MB Part No. A001 989 45 03 13		•	•	•								

Product Information

Windshield Washing System		Product Name / Part Number	G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Windshield Washer Concentrate	MB SummerFit Formula MB Part No. A001 986 80 71 10 (40 ml) Suggested Mixing Ratio (1:100)		•	•	•	•	•	•	•	•	•	•	•	•

Ambient Temperature	MB SummerFit	Added to	Water	Solvent ¹
Summer use (above 32° F)	40 ml	added to	1 Gallon	none
Winter use (below 32° F)	40 ml	added to		1 Gallon

! Failure to use freeze protection solvent in winter may result in a cracked washer fluid reservoir, which will not be covered by the Mercedes-Benz Limited Warranty.

¹ Pre-mixed windshield washer solvent (commercially available blue concentrate with freeze protection in 1 gallon container)

Product information

		G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Vehicle Care	Product Name/Part Number												
Exterior care - Vehicle washing Highly concentrated conditioning shampoo specially formulated to loosen and foam away surface contaminants, enhancing the finish and extending protection. Refer to product container for application and instructions on how to use product.	Mercedes-Benz Car Shampoo BQ 6 98 0012	•	•	•	•	•	•	•	•	•	•	•	•
Exterior care - Paint Cleaner Paint cleanser for removing surface blemishes, oxidation, and bonded contaminants that need some extra help. Refer to product container for application and instructions on how to use product.	Mercedes-Benz Paint Cleaner BQ 6 98 0013	•	•	•	•	•	•	•	•	•	•	•	•
Exterior care - Paint Care Paint care product for paint finishes that are free of serious oxidation, blemishes and bonded contaminants (if these conditions exist, pre-clean with Mercedes-Benz Paint Cleaner). Removes light surface problems, polishes the finish to a brilliant high gloss and coats the finish for exceptional protection. Refer to product container for application and instructions on how to use product.	Mercedes-Benz Paint Care BQ 6 98 0014	•	•	•	•	•	•	•	•	•	•	•	•

Product Information

		G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Vehicle Care	Product Name/Part Number												
Exterior Care - Paint Care For easy removal of fresh contaminants like tree sap mist and hard water spots without water when they first occur. Fills the void between vehicle washing and waxing. Refer to product container for application and instructions on how to use product.	Mercedes-Benz Quick Wipe BQ 6 98 0018	•	•	•	•	•	•	•	•	•	•	•	•
Exterior Care - Wheels Helps remove brake dust and other road grime on wheels. Refer to product container for application and instructions on how to use product.	Mercedes-Benz Wheel Care BQ 6 98 0017	•	•	•	•	•	•	•	•	•	•	•	•
Exterior Care - Tires Helps keep tires looking new. Refer to product container for application and instructions on how to use product.	Mercedes-Benz Tire Care BQ 6 98 0010	•	•	•	•	•	•	•	•	•	•	•	•
Interior Care - Vinyl, plastic, rubber, and MB-tex surfaces Helps clean and renew vinyl, plastic, rubber and MB-Tex interior surfaces. Refer to product container for application and instructions on how to use product.	Mercedes-Benz Interior Care BQ 6 98 0016	•	•	•	•	•	•	•	•	•	•	•	•

Product information

		G-Class (463)	M-Class (164)	R-Class (251)	GL-Class (X164)	C-Class (204)	E-Class (211)	S-Class (221)	SLK-Class (171)	CLK-Class (209)	CLS-Class (219)	SL-Class (230)	CL-Class (216)
Vehicle Care	Product Name/Part Number												
Interior Care - Leather seats Helps clean, feed and condition leather. Refer to product container for application and instructions on how to use product.	Mercedes-Benz Leather Seat Care BQ 6 98 0015 ! Do not use Mercedes-Benz Leather Seat Care or any solvents to clean nubuck leather surfaces. Nubuck leather may be permanently discolored and should be dabbed with a dry microfiber cloth for oil stains and a damp one for dust or light stains.	•	•	•	•	•	•	•	•	•	•	•	•
Interior Care - Carpet, fabric Gentle stain remover for carpet and fabric surfaces. Refer to product container for application and instructions on how to use product.	Mercedes-Benz Carpet & Fabric Care BQ 6 98 0019	•	•	•	•	•	•	•	•	•	•	•	•

Notes

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Distributor in the United States:

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