



Service Booklet Passenger Cars



PLEASE NOTE

SERVICE, REPLACEMENT, OR REPAIR OF THE EMISSION CONTROL DEVICES AND SYSTEMS CAN BE PERFORMED BY ANY AUTOMOTIVE REPAIR ESTABLISHMENT OR INDIVIDUAL USING CERTIFIED PARTS.

WE STRONGLY RECOMMEND THAT YOU HAVE YOUR VEHICLE SERVICED BY YOUR AUTHORIZED MERCEDES-BENZ CENTER WHO IS FULLY EQUIPPED TO PROVIDE THIS SERVICE AND THAT GENUINE MERCEDES-BENZ PARTS BE USED.

THE USE OF DEFECTIVE OR NON-EQUIVALENT PARTS MAY RESULT IN YOUR EMISSION PERFORMANCE WARRANTY CLAIM BEING DENIED.

Model

License Plate No.

License Plate No.

Vehicle Identification Number (VIN)

License Plate No.

License Plate No.

Date of initial registration

License Plate No.

License Plate No.

Paint color and code

License Plate No.

License Plate No.

H

Natural resources form the basis of our existence on this planet. The objectives of our policy are for these resources to be used sparingly and in a manner which takes the requirements of both nature and humanity into account.

Our declared policy is integrated environmental protection. This policy starts at the root causes and encompasses in its management decisions all the consequences for the environment which could arise from production processes or the products themselves.

You too can help to protect the environment by operating your Mercedes-Benz in an environmentally responsible manner:

Operating conditions and your individual driving style to a large extent influence fuel consumption and the rate of engine, brake, and tire wear. To reduce fuel consumption and the rate of wear, please consider the following

- Avoid short trips.
- Make sure that the tire pressures are always correct.
- Avoid frequent, sudden acceleration.
- Do not carry any unnecessary weight.
- Remove ski holders and roof racks once you no longer need them.

- Do not warm up the engine with the car stationary.
- Shift gears such that each gear is used only up to 2/3 of its maximum engine speed.
- Keep an eye on the car's fuel consumption.

A regularly serviced car will also help protect the environment. You should adhere to the service intervals that the Flexible Service System (FSS) displays in the instrument cluster, along with other maintenance work described in this booklet.

Always have services performed by an authorized Mercedes-Benz Center.

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Introduction

We want you to enjoy your Mercedes-Benz automobile. Vehicle safety and operational reliability are two very important factors and to maintain them, a certain amount of service and maintenance is necessary.

We continuously strive to improve our product, and ask for your understanding that we reserve the right to make changes in the required periodic maintenance work which is required for our vehicles.

Your Mercedes-Benz comes equipped with the Flexible Service System (FSS), which evaluates engine temperature, oil level, vehicle speed, engine speed, distance driven and the time elapsed since your last service. It determines when your vehicle needs basic engine maintenance and alerts you well in advance. Other maintenance work is also required when engine maintenance is indicated. The next necessary FSS service is indicated in the instrument cluster.

There are two types of maintenance services for your vehicle, a (“minor”) A-service, and a (“major”) B-service. Additional work that is not calculated by the FSS system is required at both A- and B-service intervals. Please refer to “Additional Work to be Performed” on page 22 for more details.

Under normal circumstances the driven distance between services is an average of approximately 12 000 miles. Under most circumstances, A- and B-services will be called for by FSS alternatively, i.e. an A-service will be followed by a B-service which will be followed again by an A-service.

Exception: A B-service will be followed by another B-service if the FSS calculates an oil change interval of 14 000 miles or more.

Following each A- or B-service, your Mercedes-Benz Center will reset the FSS counter. The next service is indicated in the instrument cluster (see chapter “Flexible

Service System” in your Operator’s Manual).

Tire rotations should be performed in accordance with the tire manufacturer’s recommendations. Please refer to the tire pamphlet included in your vehicle literature portfolio.

Wear items such as, but not limited to, engine belts, tire wear and rotation, wiper blades, wiper rubber inserts, brake discs, brake pads, brake pad wear sensors, clutch discs and clutch pressure plates are not covered by the Mercedes-Benz Maintenance Commitment.

A detailed listing of service procedures performed are contained in this booklet, starting on page 13.

Additional work

Additional work means any work that is not calculated by the Flexible Service System computer. This work is listed in the section “Additional Work to be Performed” (see page 22). This type of work has to be carried out according to the individual vehicle type, due to the specific technical parameters, wear processes or special equipment on each different vehicle.

Special service requirements

Brake fluid should be replaced every two years, preferably in the spring, see page 24. We recommend that you only use brake fluid approved by Mercedes-Benz. A reminder for the next scheduled brake fluid replacement is affixed in the engine compartment.

Coolant should be checked for the proper concentration before the start of the winter season (or once a year in hot regions). Have the coolant (water/MB 325.0 anti-corrosion/antifreeze mixture) replaced at every 150,000 miles or 15 years, whichever comes first, see page 23.

Interior filters (e.g. dust filter, recirculating air filter, activated charcoal filter or combination filter) are replaced as part of the B-service. Under severe dust conditions, or with the Automatic Climate Control frequently operating in the air recirculation mode, the dust filter should

be replaced correspondingly sooner and changed more frequently than as called for by the FSS. Such additional service is not covered by the Mercedes-Benz Maintenance Commitment.

Tire rotations should be performed in accordance with the tire manufacturer's recommendations. Please note that the useful life of tires will also vary depending on tire type, speed rating, road surfaces, and individual driving style. Tire rotations are not covered by the Mercedes-Benz Maintenance Commitment.

Spark Plugs should be replaced according to schedule on page 25. Severe operating conditions (frequent starting and stopping, excessive idling, sustained fast highway driving) may call for spark plugs to be replaced correspondingly sooner. Such additional service is not covered by the Mercedes-Benz Maintenance Commitment.

Introduction

Regular checks

In addition to the services, we recommend that you check the following items regularly (for example: weekly, when refueling or before any long journey):

- Engine oil level - **Check the engine oil level using either the oil dipstick in the engine compartment, or the multi-function steering wheel oil level check. Further information about engine oil level measurement can be found in the vehicle Operator's Manual.**
- Coolant level - **Please refer to the Operator's Manual for the correct procedure to check the coolant level.**

- Brake fluid level - **If brake fluid has to be added, see an authorized Mercedes-Benz Center to determine the cause, e.g. leaks or worn brake pads.**
- Windshield washing system - **If the washer fluid level drops below 1/3, the windshield washer fluid level warning lamp will illuminate. Add washer fluid mixed with Mercedes-Benz windshield washer solvent/concentrate, test function and check wiper blades.**

- Check lights
- Tire condition and pressures – **Check at least every other week.**

Please refer to the Factory Approved Service Products booklet or see your Mercedes-Benz Center for more information on selecting the proper fluids, lubricants, and oils for your vehicle.

Notes on the warranty

An extensive and well-equipped network of Mercedes-Benz Centers is at your disposal for service work. Your authorized Mercedes-Benz Center can ensure that your vehicle is professionally and thoroughly serviced and repaired.

Please see the Service and Warranty Information booklet for detailed information on warranty terms and coverage.

Please follow the instructions given in this Service Booklet, even if you entrust the vehicle to a third party for use or care. Only in this way will you be able to ensure that your warranty rights are not affected.

Service, replacement, or repair of the emission control devices and systems

can be performed by any automotive repair establishment or individual using certified parts.

We strongly recommend that you have your vehicle serviced by your authorized Mercedes-Benz Center which is fully equipped to provide this service.

Please note that engines have to be serviced in accordance with special instructions and using special measuring equipment to comply with legal requirements concerning exhaust emissions. Modifications to or tampering with emissions components is not permissible. Your authorized Mercedes-Benz Center is familiar with the relevant regulations.

Spare parts / Operating materials

We recommend only the use of genuine Mercedes-Benz parts for service and repairs, since they meet our specifications. It is also important to only use fuels, lubricants and anticorrosion/antifreeze coolant meeting factory specifications. Please refer to the Factory Approved Service Products booklet or see your Mercedes-Benz Center for more information on this subject.

Introduction

Service records

Your authorized Mercedes-Benz Center will certify in the Service Booklet the services on your vehicle which it has performed.

The Service Booklet does not record or reflect any repair work that may have been performed to your vehicle. Please keep those receipts with your vehicle records.

For information concerning warranty, see your Service and Warranty Information booklet.

Your authorized Mercedes-Benz Center will gladly furnish additional information on the maintenance of your vehicle.

We extend our best wishes for many miles of safe, pleasurable driving.

**Mercedes-Benz USA, LLC
A DaimlerChrysler Company**

The U.S. Environmental Protection Agency and, in California, the Air Resources Board have certified that the emission control systems of your vehicle comply with the applicable exhaust emission standards for MY 2003 vehicles. This vehicle also complies with the applicable Canadian Motor Vehicle Emission Standards.

To be certain that the emission control systems function as designed, regular maintenance is necessary for components of the vehicle which affect exhaust and evaporation emissions composition.

The vehicle owner is responsible for the regular maintenance of the emission control system, as well as the use of premium unleaded gasoline with an anti-knock index of at least 91 (displayed on the pump) in all models unless otherwise specified.

!

Select models are Flexible Fuel Vehicles. In addition to unleaded premium gasoline as described above, such vehicles may also be operated on Ethanol fuel (E85) or a mixture of the two. Models capable of operating with E85 are identified by a label reading Premium gasoline or E85 only! on the fuel filler flap. Do not use Ethanol fuel (E85) to operate any vehicle unless the vehicle is specifically identified as Ethanol fuel (E85) compatible.

Failure to properly maintain the emission system may result in repairs not being covered by the emission system warranties.

Explanations of each maintenance job are given in numerical order on page 26.

Emission System Maintenance

Emission Control System Caution

Your Mercedes-Benz vehicle is equipped with both a three-way catalyst and a closed loop oxygen sensor system to comply with current exhaust emission regulations. Keep your vehicle in proper operating condition by following our recommended maintenance instructions as outlined.

The following has to be adhered to:

- a) In all models, use only premium unleaded gasoline with an anti-knock index of at least 91 (as displayed on the pump) unless otherwise specified. **Damage to the engine could occur if premium unleaded fuel is not used. Refer to the Operator's Manual for special precautions.**
- b) In select models, the use of Ethanol fuel (E85) is also permissible. **Models capable of also operating with E85 are identified by a label reading Premium gasoline or E85 only! on the fuel filler**

flap. Do not use Ethanol fuel (E85) to operate any vehicle unless it is specifically identified as Ethanol fuel (E85) compatible. Damage to the engine could occur if improper fuels are used. Refer to the Operator's Manual for special precautions.

- c) Leaded gasoline should not be used under any circumstances. **Damage to the emission control components will result.**
- d) The specified engine maintenance jobs have to be performed completely and at the required intervals. **Correct ignition timing and properly functioning spark plugs for instance are important for the service life of the catalysts. Failure to properly perform the specified maintenance jobs may adversely affect the emission control system on the vehicle and reduce its service life.**

e) The operation of the emission control system must not be altered in any way. **Alterations are not permissible by law. In addition, alterations may result in damage to the catalysts, increased fuel consumption, and impaired engine running conditions.**

f) Irregular engine running conditions should be corrected immediately by an authorized Mercedes-Benz Center. **Such irregular running conditions can influence the proper function of the emission control system.**

If the "CHECK ENGINE" indicator lamp in the instrument cluster illuminates when the engine is running, it indicates a possible malfunction of the engine management system or emission control system.

We recommend that you have the malfunction checked as soon as possible.

Required Vehicle Service Work
(including Emission System Maintenance)

Notes:

For description of emission system maintenance jobs, see page 26.

The four-digit numbers in front of the maintenance jobs are reference numbers of the detailed maintenance job descriptions listed in the Mercedes-Benz Maintenance Manual used by MB technicians.

| | | C-Class | E-Class (210) | S-Class | SLK | CLK (208) | CLK (209) | SL | CL |
|------|---|---------|---------------|---------|-----|-----------|-----------|----|----|
| | Interior | | | | | | | | |
| | Function check | | | | | | | | |
| ---- | Warning/indicator; illumination and interior lighting | • | • | • | • | • | • | • | • |
| 8252 | Windshield wiper; windshield washer system, headlamp cleaning system, where applicable; rear window wiper; rear window washer system | • | • | • | • | • | • | • | • |
| ---- | Reset FSS counter in instrument cluster | • | • | • | • | • | • | • | • |
| ---- | Battery, check and correct fluid level; check battery condition using “Midtronics MCR 717” tester | | • | | | | | | |
| | Wheels, brakes | | | | | | | | |
| 4251 | Check front brake pads for lining thickness (remove 1 front wheel at “A” service) | • | • | • | • | • | • | • | • |
| ---- | Check tires for damage, condition | • | • | • | • | • | • | • | • |
| ---- | Correct tire inflation pressure | • | • | • | • | • | • | • | • |

| | | C-Class | E-Class (21 0) | S-Class | SLK | CLK (208) | CLK (209) | SL | CL |
|-------------|--|---------|----------------|---------|-----|-----------|-----------|----|----|
| | Underside of vehicle | | | | | | | | |
| 4654 | Check tightening torque of power steering damper hydraulic line fittings (S-Class: applies to chassis end number 000668 to 137742) (CL: applies to chassis end number 000652 to 007954) | | | • | | | | | • |
| | Engine compartment | | | | | | | | |
| 0101 | Engine oil and filter change Check the following fluid levels, correct if necessary If there is a loss of fluid, determine cause and perform repair with separate work order | • | • | • | • | • | • | • | • |
| 8210 | Windshield washer system | • | • | • | • | • | • | • | • |
| 4210 | Brake system | • | • | • | • | • | • | • | • |
| ---- | Check catch, safety catch and hinges on engine hood for proper operation | • | • | • | • | • | • | • | • |
| ---- | Battery, check and correct fluid level; check battery condition using "Midtronics MCR 717" tester | • | | | • | | • | • | |

| | | C-Class | E-Class (210) | S-Class | SLK | CLK (208) | CLK (209) | SL | CL |
|------|--|---------|---------------|---------|-----|-----------|-----------|----|----|
| | Trunk | | | | | | | | |
| ---- | Correct tire inflation pressure in spare tire | • | • | • | | • | • | | • |
| ---- | Battery, check battery condition using “Midtronics MCR 717” tester | | | • | | | | • | • |
| ---- | Battery, check and correct fluid level; check battery condition using “Midtronics MCR 717” tester | | | | | • | | | |

| | | C-Class | E-Class (21 0) | S-Class | SLK | CLK (208) | CLK (209) | SL | CL |
|-------------|---|---------|----------------|---------|-----|-----------|-----------|----|----|
| | Interior | | | | | | | | |
| | Function check | | | | | | | | |
| ---- | Warning and indicator lamps, illumination and interior lighting | • | • | • | • | • | • | • | • |
| 8252 | Windshield wiper, windshield washer system, headlamp cleaning system, where applicable: rear window wiper, rear window washer system | • | • | • | • | • | • | • | • |
| 9150 | Check seat belts for damage and proper function | • | • | • | • | • | • | • | • |
| ---- | Reset FSS counter in instrument cluster | • | • | • | • | • | • | • | • |
| 8381 | Replace dust filter | • | • | • | • | • | • | | • |
| 8384 | Replace combination filter | | | | | | | • | |
| ---- | Battery, check and correct fluid level; check battery condition using "Midtronics MCR 717" tester | | • | | | | | | |
| ---- | Check parking brake (function test only) | • | • | • | • | • | • | • | • |

| | | C-Class | E-Class (210) | S-Class | SLK | CLK (208) | CLK (209) | SL | CL |
|-------------|--|---------|---------------|---------|-----|-----------|-----------|----|----|
| | Wheels, brakes | | | | | | | | |
| 4251 | Check condition/thickness of brake discs front/rear | • | • | • | • | • | • | • | • |
| 4251 | Check brake pads for lining thickness front/rear | • | • | • | • | • | • | • | • |
| 4051 | Check tires for damage and condition | • | • | • | • | • | • | • | • |
| 4051 | Measure tread depth, record in mm | • | • | • | • | • | • | • | • |
| ---- | Correct tire inflation pressure | • | • | • | • | • | • | • | • |

| | | C-Class | E-Class (210) | S-Class | SLK | CLK (208) | CLK (209) | SL | CL |
|-------------|--|---------|---------------|---------|-----|-----------|-----------|----|----|
| | Underside of vehicle | | | | | | | | |
| 0053 | Leakage - Major components Check for chafe marks, line routing, damaged components In the event of leakage, determine cause and perform repair via separate work order | • | • | • | • | • | • | • | • |
| 3353 | Check condition of front axle ball joints and rubber boots | • | • | • | • | • | • | • | • |
| 4653 | Check conditions of steering mechanical components and rubber boots | • | • | • | • | • | • | • | • |
| 4654 | Check tightening torque of power steering damper hydraulic line fittings (S-Class: applies to chassis end number 000668 to 137742) (CL: applies to chassis end number 000652 to 007954) | | | • | | | | | • |
| | Engine compartment | | | | | | | | |
| 0053 | Leakage - Major components Check for chafe marks, line routing, damaged components In the event of leakage, determine cause and perform repair via separate work order | • | • | • | • | • | • | • | • |
| 0101 | Engine oil and filter change | • | • | • | • | • | • | • | • |

| | | C-Class | E-Class (210) | S-Class | SLK | CLK (208) | CLK (209) | SL | CL |
|-------------|--|----------------|----------------------|----------------|------------|------------------|------------------|-----------|-----------|
| | Check the following fluid levels, correct if necessary | | | | | | | | |
| 3211 | Level control, ADS | | • | | | | | | |
| 4210 | Brake system | • | • | • | • | • | • | • | • |
| 4611 | Power steering | • | • | • | • | • | • | • | • |
| 3213 | Active Body Control | | | • | | | | • | • |
| 8210 | Windshield washer system, incl. rear window washer (where applicable) | • | • | • | • | • | • | • | • |
| ---- | Battery, check and correct fluid level; check battery condition using “Midtronics MCR 717” tester | • | | | • | | • | • | |
| 3022 | Lubricate throttle linkage, check function and condition (not with engine 113) | | • | | • | • | | | |
| ---- | Check catch, safety catch and hinges on engine hood for proper operation | • | • | • | • | • | • | • | • |
| 1351 | Check condition of poly-V-belt | • | • | • | • | • | • | • | • |

| | | C-Class | E-Class (210) | S-Class | SLK | CLK (208) | CLK (209) | SL | CL |
|------|---|---------|---------------|---------|-----|-----------|-----------|----|----|
| | Trunk | | | | | | | | |
| ---- | Battery, check and correct fluid level; check battery condition using "Midtronics MCR 717" tester | | | | | ● | | | |
| ---- | Battery, check battery condition using "Midtronics MCR717" Tester | | | ● | | | | ● | ● |
| ---- | Correct tire inflation pressure in spare tire | ● | ● | ● | | ● | ● | | |

Additional Work to be Performed together with the Respective Service

| | | C-Class | E-Class (210) | S-Class | SLK | CLK (208) | CLK (209) | SL | CL |
|-------------|--|---------|---------------|---------|-----|-----------|-----------|----|----|
| | At approximately every 50,000 miles or 4 years | | | | | | | | |
| 4152 | Check condition of driveshaft flex discs | • | • | • | • | • | • | • | • |
| 4671 | Retighten steering gear bolts (observe tightening torque!) | | | | • | • | | | |
| | At approximately every 60,000 miles or 4 years | | | | | | | | |
| 4751 | Check condition of fuel filler nozzle seal in filler neck, replace if damaged | | • | | | | | | |
| ---- | Air filter: replace element | • | • | • | • | • | • | • | • |
| | At approximately every 60,000 miles or 5 years | | | | | | | | |
| 0780 | Fuel filter: Replace | • | • | • | • | • | • | • | • |
| 8382 | Replace activated charcoal filter | • | • | • | | | • | | • |

Additional Work to be Performed together with the Respective Service

| | | C-Class | E-Class (21 0) | S-Class | SLK | CLK (208) | CLK (209) | SL | CL |
|-------------|---|---------|----------------|---------|-----|-----------|-----------|----|----|
| | Spark plug intervals | | | | | | | | |
| 1580 | Replace spark plugs | • | • | • | • | • | • | • | • |
| | Spark plugs are subject to erosion and must be replaced according to schedule on page 25, or more frequently as may be required when subject to severe operating conditions. | | | | | | | | |
| | At approximately every 150,000 miles or 15 years | | | | | | | | |
| 2080 | Replace coolant (water/ anticorrosion/ antifreeze mixture) | • | • | • | • | • | • | • | • |

Additional Work to be Performed together with the Respective Service

| | | C-Class | E-Class (210) | S-Class | SLK | CLK (208) | CLK (209) | SL | CL |
|-------------|---|---------|---------------|---------|-----|-----------|-----------|----|----|
| | Every 2 years | | | | | | | | |
| 4280 | Replace brake fluid | • | • | • | • | • | • | • | • |
| 0090 | Inspect suspension and body structure | • | • | • | • | • | • | • | • |
| 9850 | Inspect body for paint damage | • | • | • | • | • | • | • | • |
| | Every 3 years | | | | | | | | |
| 7731 | Sliding/ pop-up roof: clean sliding rails and sliders | • | • | • | | • | • | | • |
| 7732 | Panorama sliding roof: clean and lubricate guide mechanism | • | | | | | | | |

Spark Plug Replacement Intervals

| | Replace Spark Plugs | Engine* | | | | |
|------|---|---------|------------|-----|-----|-----|
| | | 271 | 111 ML EVO | 112 | 113 | 275 |
| 1580 | At approximately every 60,000 miles or 5 years | | | | | • |
| 1580 | At approximately every 80,000 miles or 5 years | • | | | | |
| 1580 | At approximately every 100,000 miles or 5 years | | • | • | • | |

* 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”.

Description of Emission System Maintenance Jobs

The composition of exhaust emissions is influenced not only by the special emission control equipment, but also by various engine components and their adjustments.

Therefore, emission system maintenance must include these engine components. Some maintenance jobs are actually only tests. They are important however, because they allow early detection of discrepancies which can later lead to increased exhaust emissions. It is generally less expensive to have such items adjusted immediately rather than allowing them to contribute to costly repairs. The maintenance intervals have been determined so that the vehicle, under normal conditions, should operate properly between services.

0101 Engine oil and filter change
Change the engine oil and oil filter as indicated by the FSS service indicator in the instrument cluster. If oil consumption should increase, determine the cause and take necessary corrective steps. Reset FSS counter.

0980 Replace air filter element
Under normal dust conditions, replace air filter element approximately every 60,000 miles or 4 years. Clean air filter cover and housing prior to removal of air filter element.

0780 Replace fuel filter
Replace the fuel filter approximately every 60,000 miles or 5 years.

1351 Check engine poly-V-belt condition
The poly-V-belt is subject to wear and aging. It must be checked for cracks and wear at every B-service. Replace poly-V-belt if necessary.

1580 Replace spark plugs
Spark plugs are subject to electrode erosion and must be replaced according to schedule on page 25, or more frequently as may be required when subject to severe operating conditions.

Date: _____

Flexible Service System

Odometer: _____

Repair order no. _____

Oil change

Type of service A B

Distance remaining _____ miles
 or days remaining _____

Replaced Yes/No

Oil brand / viscosity _____

Brake fluid

Coolant

MB Center rubber stamp

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Signature _____

Date: _____

Flexible Service System

Odometer: _____

Repair order no. _____

Oil change

Type of service A B

Distance remaining _____ miles
 or days remaining _____

Replaced Yes/No

Oil brand / viscosity _____

Brake fluid

Coolant

MB Center rubber stamp

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Signature _____

Confirmations

Date: _____

Odometer: _____

Oil change

Type of service A B

Replaced Yes/No

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Flexible Service System

Repair order no. _____

Distance remaining _____ **miles**

or days remaining _____

Oil brand / viscosity

MB Center rubber stamp

Signature

Date: _____

Odometer: _____

Oil change

Type of service A B

Replaced Yes/No

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Flexible Service System

Repair order no. _____

Distance remaining _____ **miles**

or days remaining _____

Oil brand / viscosity

MB Center rubber stamp

Signature

Date: _____

Flexible Service System

Odometer: _____

Repair order no. _____

Oil change

Type of service A B

Distance remaining _____ **miles**

or days remaining _____

Replaced Yes/No

Oil brand / viscosity _____

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Signature

MB Center rubber stamp

Date: _____

Flexible Service System

Odometer: _____

Repair order no. _____

Oil change

Type of service A B

Distance remaining _____ **miles**

or days remaining _____

Replaced Yes/No

Oil brand / viscosity _____

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Signature

MB Center rubber stamp

Confirmations

Date: _____

Odometer: _____

Oil change

Type of service A B

Replaced Yes/No

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Flexible Service System

Repair order no. _____

Distance remaining _____ **miles**

or days remaining _____

Oil brand / viscosity

MB Center rubber stamp

Signature

Date: _____

Odometer: _____

Oil change

Type of service A B

Replaced Yes/No

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Flexible Service System

Repair order no. _____

Distance remaining _____ **miles**

or days remaining _____

Oil brand / viscosity

MB Center rubber stamp

Signature

Date: _____

Odometer: _____

Oil change

Type of service A B

Replaced Yes/No

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Flexible Service System

Repair order no. _____

Distance remaining _____ **miles**
or days remaining _____

Oil brand / viscosity

 MB Center rubber stamp

Signature

Date: _____

Odometer: _____

Oil change

Type of service A B

Replaced Yes/No

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Flexible Service System

Repair order no. _____

Distance remaining _____ **miles**
or days remaining _____

Oil brand / viscosity

 MB Center rubber stamp

Signature

Confirmations

Date: _____

Odometer: _____

Oil change

Type of service A B

Replaced Yes/No

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Flexible Service System

Repair order no. _____

Distance remaining _____ **miles**

or days remaining _____

Oil brand / viscosity

MB Center rubber stamp

Signature

Date: _____

Odometer: _____

Oil change

Type of service A B

Replaced Yes/No

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Flexible Service System

Repair order no. _____

Distance remaining _____ **miles**

or days remaining _____

Oil brand / viscosity

MB Center rubber stamp

Signature

Date: _____

Flexible Service System

Odometer: _____

Repair order no. _____

Oil change

Type of service A B

Distance remaining _____ **miles**

or days remaining _____

Replaced Yes/No

Oil brand / viscosity _____

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

Activated charcoal filter

Signature

MB Center rubber stamp

Date: _____

Flexible Service System

Odometer: _____

Repair order no. _____

Oil change

Type of service A B

Distance remaining _____ **miles**

or days remaining _____

Replaced Yes/No

Oil brand / viscosity _____

Brake fluid

Coolant

Spark plugs

Air filter

Fuel filter

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Signature

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Confirmations

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Oil change

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Oil brand / viscosity

MB Center rubber stamp

Signature

Date: _____

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Oil change

Type of service A B

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Distance remaining _____ **miles**

or days remaining _____

Oil brand / viscosity

MB Center rubber stamp

Signature

Date: _____ **Flexible Service System**

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Oil change

Type of service A B **Distance remaining** _____ **miles**
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Replaced **Yes/No** _____
Oil brand / viscosity

Brake fluid

Coolant **MB Center rubber stamp**

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Odometer: _____ **Repair order no.** _____

Oil change

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Coolant **MB Center rubber stamp**

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Fuel filter

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Signature

If you wish to retain continuous proof that your vehicle has been properly maintained, please request a new service booklet from your authorized Mercedes-Benz Center.

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Editorial status: 10/ 01/ 2002

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Distributor in the United States:
Mercedes-Benz USA, LLC
One Mercedes Drive, P.O. Box 350
Montvale, NJ 07645-0350

Order No. P-6515-8090-13 (10/02)

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