

## Vehicle & service details

### Mercedes-Benz S500 W220

5.0 litre · 225 kW | Oct 1998 - Aug 2005 | Sedan | Petrol

Vehicle REGO

VIN (17 characters)

Service date

Odometer (km)

Service type / A or B

### Capacities & specifications

Engine oil capacity

**To be added**

Coolant capacity

**To be added**

Engine oil specification

**To be added**

Coolant specification

**MB 325.6 or MB 326.6**

MB 325.6: concentrate, dilute before use

MB 326.6: premixed, do not add water

Do not mix different coolant types. Let the cooling system cool before opening the reservoir. Check the level after filling. The capacity shown is not a top-up amount.

### Products used

Engine oil brand / product

Viscosity

Oil added (L)

Coolant brand / product

Mix / concentration

Coolant added (L)

Record the amount actually used above. Keep product labels and receipts with this record.

Work / findings / follow-up

Parts / part numbers / receipts

Completed by

Next service date

Next service (km)

# Maintenance reference

Mercedes-Benz S500 W220 | 5.0 litre · 225 kW

## When to change each item

| Item        | When to change / inspect                                     |
|-------------|--------------------------------------------------------------|
| Fuel filter | More than 80,000 km (50,000 mi) or 4 years since last change |

For jobs with both a time and a kilometre limit, use whichever comes first.

## Wiper blades

Right-hand drive. Match the build month and existing arm fitting.

| Build month         | Blade sizes                      | Clip / fitting            | Blades      |
|---------------------|----------------------------------|---------------------------|-------------|
| Mar 2000 - Aug 2005 | Driver 680 mm / passenger 680 mm | RBSL1.1 (arm code RBSL1). | Bosch A947S |

For right-hand-drive vehicles. Match the build month, existing arm connector and any fitting conditions before ordering.

## Service history

| Date | Odometer (km) | Work completed / next item due |
|------|---------------|--------------------------------|
|      |               |                                |
|      |               |                                |
|      |               |                                |