

What You Should Know at the Gas Station

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Drive Sensibly — Save Fuel

Fuel consumption, to a great extent, depends on driving habits and operating conditions.

To save fuel you should:

- keep tires at the recommended inflation pressures
- remove unnecessary loads
- remove ski racks or roof-mounted luggage racks when not in use
- allow engine to warm up under low load use
- avoid frequent acceleration and deceleration
- have all maintenance work performed at regular intervals by an authorized MERCEDES-BENZ dealer.

Fuel consumption is also increased by driving in cold weather, in stop-and-go traffic, on short trips and in hilly country.

What You Should Know at the Gas Station

- **Fuel:** Use premium unleaded gasoline:
Posted Octane 91 (Average of 96 RON/86 MON).

Fuel tank capacity approx. 85 l (22.5 US gal),
this includes approx. 11.5 l (3.0 US gal) reserve.

Only fill fuel tank until the filler nozzle unit
cuts out – do not overfill.

- **Engine Oil:** Engine oil level check, see page 74.

Quantity differential between upper and lower
dipstick marking level: 2.0 l (2.1 US qt).

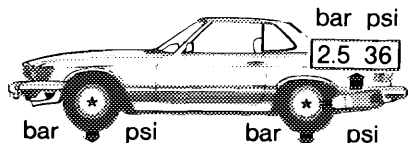
Year-round multigrade oils 10 W-40, 10 W-50,
15 W-40, 15 W-50.

For further information, refer to page 100.

- **Automatic Transmission:** MB Automatic transmis-
sion fluid.

For level checks and replenishment, refer to
page 75.

- **Tire Pressure:** Cold tires:
For driving up to
180 km/h (110 mph).



Summer tires:
Winter tires:

	bar	psi	bar	psi
Front	2.0 ¹	29 ¹	2.4 ¹	35 ¹
Rear	2.2	32	2.5	36

- **Coolant:** For normal replenishment, use water
(potable water quality).

For further information (e.g. anticorrosion/
antifreeze), refer to page 103.

- **Bulbs:** High and low beams: Halogen type No. 1
and 2, fog lamps H3, turn signal, parking and
standing lamps, front 21/5 W/32/3 cp, turn signal
lamps, rear 21 W/32 cp, tail and standing lamps,
rear 10 W, stop lamps 21 W/32 cp, license plate
lamps 5 W.

- **Spark Plugs:** Bosch W 9 DC, W 9 DCO, W 9 DP,
Beru 14-9 DU, 14-9 DPU,
Champion N 12 YC, N 12 YCC.
Electrode gap: 0.8 mm (0.032 in).

Warm tires:
Pressure may rise by up to
+0.5 bar (+7 psi).

Never release any air from a warm tire
to offset pressure increase!

¹ For driving above 180 km/h (110 mph)
where permitted, add 0.4 bar (6 psi).