

Outside Temperature Indicator

The temperature sensor is located in the front bumper area. Due to its location, the sensor can be affected by road or engine heat during idling or slow driving. This means that the accuracy of the displayed temperature can only be verified by comparison to a thermometer placed next to the sensor, not by comparison to external displays (e.g. bank signs etc.).

Adaptation to ambient temperature takes place in steps and depends on the prevailing driving conditions (stop-and-go or moderate, constant driving) and amount of temperature change.

Warning!

The outside temperature indicator is not designed to serve as an Ice-Warning-Device and is therefore unsuitable for that purpose. Indicated temperatures just above freezing point do not guarantee that the road surface is free of ice.

Brake Pad Wear Indicator Lamp

The brake pad wear indicator lamp in the instrument cluster comes on when the key in the steering lock is turned to position 2 and it goes out when the engine is running. If the indicator lamp lights up during braking, this indicates that the front wheel brake pads are worn down (vehicles equipped with ASR front and/or rear wheel brake pads).

Have the brake system checked at your authorized Mercedes-Benz dealer as soon as possible.

Brake Warning Lamp

The brake warning lamp will come on if insufficient brake fluid is in the reservoir (key in steering lock position 2 and parking brake released).

When the minimum mark on the reservoir is reached, have the brake system checked for brake pad thickness and leaks.

To test the brake warning lamp, turn key in steering lock to position 2. The brake warning lamp comes on dimly, and should go out when the engine is running.

Warning!

Driving with the brake warning lamp on can result in an accident. Have your brake system checked immediately if the brake warning lamp stays on. Don't add brake fluid before checking the brake system. Overfilling the brake fluid reservoir can result in spilling brake fluid on hot engine parts and the brake fluid catching fire. You can be seriously burned.