



- ▶ Start the engine.

Sports tuning

The firmer suspension tuning in Sport mode ensures even better contact with the road. Select this mode when employing a sporty driving style, e.g. on winding country roads.

- ▶ Press button ①.
Indicator lamp ② lights up. Sports suspension tuning is selected. The vehicle is lowered by 0.6 in (15 mm).

Comfort tuning

In Comfort mode, the driving characteristics of your vehicle are more comfortable. Select this mode if you favor a more comfortable driving style, but also when driving fast on straight roads, e.g. freeways.

- ▶ Press button ①.
Indicator lamp ③ lights up. Comfort tuning is selected. The vehicle is raised by 0.6 in (15 mm).

Active Curve System

The Active Curve System uses active stabilizers to optimize both driving comfort and vehicle agility. Depending on the ADS mode selected (▷ page 180), the Active Curve System also changes the setting.

If you select ADS comfort mode:

- rolling movement is reduced in the event of changing surface undulations
- the roll angle when cornering is reduced
- the driving style is agile

If you select ADS sport mode:

- the roll angle is reduced significantly
- the driving style is even more agile

Level control

Important safety notes

Level control adapts the vehicle level automatically to the current operating and driving situation. This results in reduced fuel consumption and improved handling.

If you select ADS comfort mode (▷ page 180), the vehicle is lowered to high-speed level as the speed increases. As the vehicle decelerates, the vehicle is raised back up to highway level.

If you select ADS sport mode (▷ page 180), the vehicle skips highway level and lowers directly to high-speed level depending on the basic setting (▷ page 182).

Make changes to the vehicle level while the vehicle is in motion. This enables the vehicle to adjust to the new level as quickly as possible.

The vehicle level may change visibly if you park the vehicle and the outside temperature changes. If the temperature drops, the vehicle level is lower; with an increase in temperature, the vehicle level rises.

If you unlock the vehicle or open a door, the vehicle begins to compensate for load discrepancies while still parked. However, for significant level changes, such as after the vehicle has been stationary for a long period, the engine must be on. For safety reasons, the vehicle is only lowered when the doors are closed. Lowering is interrupted if a door is opened, and it continues once the door has been closed.

WARNING

Make sure no one is near the wheel housing or under the vehicle when you lower the vehicle while it is standing still. Limbs could become wedged into or under the vehicle.