

**⚠ WARNING**

The tire pressure loss warning system does not provide a warning for wrongly selected tire inflation pressures. Always adjust tire inflation pressure according to the Tire and Loading Information placard on the driver's door B-pillar or on the tire inflation pressure label located on the inside of the fuel filler flap.

The tire pressure loss warning system does not replace regular checks of the tire inflation pressures since a gradual pressure loss in more than one tire cannot be detected by the tire pressure loss warning system.

The tire pressure loss warning system is not able to issue a warning due to a sudden dramatic loss of tire inflation pressure (e.g. tire blowout caused by a foreign object). In this case bring the vehicle to a halt by carefully applying the brakes and avoiding abrupt steering maneuvers.

The function of the tire pressure loss warning system is limited or delayed if:

- snow chains are mounted to your vehicle's tires.
- road conditions are wintry.
- you are driving on sand or gravel.
- you adopt a very sporty driving style (cornering at high speeds or driving with high rates of acceleration).
- you are towing a very heavy or large trailer.
- you are driving with a heavy load (in the vehicle or on the roof).

**Restarting the tire pressure loss warning system**

Restart the tire pressure loss warning system if you have:

- changed the tire pressure
  - changed the wheels or tires
  - mount new wheels or tires
- Before restarting, consult the Tire and Loading Information placard on the B-pillar on the driver's side or the tire

pressure table on the inside of the fuel filler flap to ensure the tire pressure in all four tires is set correctly for the current operating conditions.






- Observe the notes in the section on tire pressures (▷ page 353).

**⚠ WARNING**





The tire pressure loss warning system can only give reliable warnings if you have set the correct tire pressure.

If an incorrect tire pressure is set, these incorrect values will be monitored.

A tire with insufficient pressure results in vehicle instability when driving, thus increasing the risk of an accident.

- Make sure that the SmartKey is in position **2** (▷ page 139) in the ignition lock.
- Press the  or  button to select the **Serv.** menu.
- Press the  or  button to select **Tire Pressure**.
- Press the  button.  
The **Run Flat Indicator Active Press 'OK' to Restart** message appears in the multifunction display.

**If you wish to confirm the restart:**

- Press the  button.  
The **Tire Pressure Now OK?** message appears in the multifunction display.
- Press  or  to select **Yes**.
- Press the  button.  
The **Run Flat Indicator Restarted** message appears in the multifunction display.

After a teach-in period, the tire pressure loss warning system will monitor the set tire pressures of all four tires.