LANE DEPARTURE WARNING

The Lane departure warning system uses a camera, mounted on the front of the interior rear-view mirror, to monitor the vehicle's position relative to the lane in which it is travelling.

The Lane departure warning system is only intended as a guide to safe driving. It remains the responsibility of the driver to operate the vehicle in an appropriate and safe manner.

Note: *In order for the Lane departure warning system to operate correctly, make sure the windscreen is kept clean and the camera's line of sight is not obstructed by labels, stickers or any other objects.*

If the Lane departure warning system detects the vehicle is leaving a lane unintentionally, it illuminates a red warning lamp in the Instrument panel. The driver also feels a vibration through the steering wheel. See **51, LANE DEPARTURE WARNING (RED)**.

The Lane departure warning system can be switched on and off by pressing the button located on the driver's side of the fascia. See **324, DRIVER CONTROLS**.

The Lane departure warning system has two settings:

- Normal sensitivity.
- High sensitivity.

When set to High sensitivity, the Lane departure warning system monitors the vehicle's position relative to the lane in which it is travelling.

When set to Normal sensitivity, the Lane departure warning system also monitors a number of additional inputs, including accelerator pedal movement, brake pedal movement and steering wheel movement.

The sensitivity setting can be changed through the **Driving Features** menu in the Instrument panel. The **Driving Features** menu can also be used to switch the **Lane departure warning** system on and off.

See **46, INSTRUMENT PANEL MENU** for more information.

Note: *The Lane departure warning sensitivity setting will be remembered by the vehicle at the next ignition cycle.*

It is important to note that the Lane departure warning system will only operate under the following circumstances:

- The vehicle's speed is between 60 km/h (40 mph) and 180 km/h (112 mph) when Normal sensitivity is selected. The minimum operational speed when High sensitivity is selected is 50 km/h (30 mph).
- The relevant direction indicator is not operational.
- The lane is wider than 2.5 metres (8 feet).
- The vehicle is not being driven off-road.
- The Sand or Mud-Ruts Terrain response programs are not selected.
- The road on which you are travelling has lane and edge markings.

Lane departure warning operation may also be affected by the following:

- Adverse weather conditions.
- Worn, damaged or temporary road markings.
- Sharp corners or abrupt changes in gradient.
- Very bright lights.
- Driving too close to another vehicle.
- Rough or broken road surfaces.