Detection issues can occur:

1. When driving on a different line to the vehicle in front.
2. When a vehicle edges into your lane. The vehicle will only be detected once it has moved fully into your lane.
3. There may be issues with the detection of vehicles in front, when going into and coming out of a bend.
4. When moving around a stationary vehicle. This may cause uncertainty as to which vehicle should be followed.
5. When the vehicle ahead turns out of your lane. This may cause uncertainty as to which vehicle should be followed.

In these situations, Adaptive Cruise Control (ACC) may operate unexpectedly. The driver should stay alert and intervene, if necessary.

ACC MALFUNCTION

If a fault occurs while Adaptive Cruise Control (ACC) or Follow mode is operational, ACC will switch off and cannot be used until the fault is cleared. The message **DRIVER INTERVENE** is displayed briefly in the Message centre and is then replaced by the message **CRUISE NOT AVAILABLE**.

If a fault with ACC or any related system occurs at any other time, the message **CRUISE NOT AVAILABLE** will be displayed. It will not be possible to activate ACC in any mode.

Accumulations of dirt, snow, or ice on the radar sensor or cover, may inhibit ACC operation. Fitting of a vehicle front protector or metallised badges may also affect ACC operation.

If this occurs in ACC/Follow mode, the audible alarm sounds and the message **DRIVER INTERVENE** is displayed briefly. The message **RADAR SENSOR BLOCKED** will then be displayed.

Note: *The same messages may also be displayed while driving on open roads with few objects for the radar to detect.*

Clearing the obstruction allows the system to return to normal operation. If the obstruction is present when ACC is inactive (e.g., on initial starting or with ACC switched off), the message **RADAR SENSOR BLOCKED** will be displayed.

Tyres other than those recommended for your vehicle, may have different circumferences. This can affect the correct operation of ACC.

FORWARD ALERT FUNCTION

The system may not react to slow moving vehicles.

Forward alert uses the same radar sensor as Adaptive Cruise Control (ACC). The same performance limitations apply, see 154, ADAPTIVE CRUISE CONTROL OVERVIEW.

Forward alert can be enabled/disabled via the Message centre menu. See **46, INSTRUMENT PANEL MENU**.

Forward alert provides limited detection and warning of objects close ahead, while the vehicle is moving forwards. See **54, FORWARD ALERT (GREEN)**. If a vehicle or object ahead is within the user defined sensitivity area, a warning tone will sound and the **FORWARD ALERT** message will be displayed in the Message centre. Advanced Emergency Brake Assist (EBA) will be activated. See **159, ADVANCED EMERGENCY BRAKE ASSIST**.

The driver must take appropriate action immediately.

Sensitivity of the function can be adjusted only when ACC is disengaged. Adjust as follows: