


Fuel and refuelling

2. Locate the teeth by pushing down the top of the reset tool.
3. With the top of the tool pressed down and the teeth engaged, slowly pull the tool out of the filler neck to reset the device.

 Do not twist the device, once the teeth have engaged.

Note: When reset, the yellow part of the protection device should no longer be visible in the filler neck.

Replace the reset tool in position on the battery restraining bar.

FUEL TANK CAPACITY

Avoid the risk of running out of fuel and never intentionally drive the vehicle when the fuel gauge indicates that the tank is empty. When refuelling your vehicle after the fuel gauge reads empty, you may not be able to add the fuel quantity shown in the Capacities table, as there will be a small reserve remaining in the tank. See **176, CAPACITIES**

FUEL SPECIFICATION

| Petrol | Diesel |
|-----------|--------|
| 93-98 RON | EN 590 |

FUEL CONSUMPTION

Fuel consumption figures are not available at this time. A Supplement will be inserted into the Owner Information pack and this will include all relevant fuel consumption data.

URBAN CYCLE

The urban test cycle is carried out from a cold start and consists of a series of accelerations, decelerations and periods of steady speed driving and engine idling. The maximum speed attained during the test is 50 km/h (30 mph) with an average speed of 19 km/h (12 mph).

EXTRA-URBAN CYCLE

The extra-urban test cycle is carried out immediately after the urban test. Approximately half of the test comprises steady-speed driving, while the remainder consists of a series of accelerations, decelerations and engine idling. The maximum test speed is 120 km/h (75 mph) and the average speed 63 km/h (39 mph). The test is carried out over a distance of 7 km (4.3 miles).

COMBINED

The combined figure is an average of the urban and extra-urban test cycle results, which has been weighted to take account of the different distances covered during the two tests.

For additional information on fuel consumption figures and exhaust emissions, visit the Vehicle Certification Agency (VCA) website at <http://www.vcacarfueldata.org.uk/>.

