



E163458

1. Place the refill bottle over the reservoir filler cap aperture and turn clockwise, until it is locked into position.
2. Press the base of the refill bottle, until all of the fluid has completely drained into the reservoir.
3. Turn the refill bottle counter-clockwise and remove.
4. Repeat the procedure with the second refill bottle.
5. Replace the reservoir filler cap. Tighten by hand, turning clockwise, until a click is heard.

Note: In extremely low temperatures below -10°C (14°F), DEF may freeze in the reservoir making refilling difficult. It is recommended to take the vehicle into a warmer environment, e.g., a garage, to raise the ambient temperature, in order to thaw the DEF, before attempting to top-up. In these conditions, it may take up to 1 hour of driving before the low DEF message will extinguish.

Note: When starting and stopping the engine, you may hear the DEF pumps initiating and shutting down. This is normal operation, and no cause for concern.

INSTRUCTIONAL VIDEO



E173310

RUNNING OUT OF FUEL



Avoid running out of fuel!

If the vehicle does run out of fuel, a minimum of 4 litres (0.9 gallons) will be required to restart the engine. The vehicle should be left with the ignition on for 5 minutes after refuelling, before attempting to restart the engine.

Note: If the vehicle does run out of fuel, seeking qualified assistance is advisable.

WATER IN FUEL



If the warning **WATER IN FUEL** is displayed in the Message centre, an excessive amount of water has collected in the fuel filter bowl. Seek assistance from a Dealer/Authorised Repairer to have the filter drained as soon as possible.

DIESEL ENGINES

Vehicles with a diesel engine are equipped with an automated system protection function, to prevent the fuel tank from emptying completely, as this may severely damage the fuel injection system. When the fuel reaches a minimum level, the system will activate a reduced power mode (i.e., the engine will not run properly). After a short period of time, this will also be followed by the engine being stopped. In this event, the engine can be re-started and run for approximately 60 seconds.