

ETHANOL

Fuels containing up to 10% ethanol (E5 and E10) may be used.

Fuels containing up to 15% ethanol (E15) can be used but are not recommended and may result in a 'Check Engine' warning light illuminating or driveability problems.

NOTICE

This vehicle is not suitable for fuels containing more than 15% ethanol.

NOTICE

Do not use E85 fuel as serious engine and fuel system damage will occur.

METHANOL

NOTICE

Wherever possible avoid using fuel containing methanol.

Use of fuels containing methanol may cause serious engine and fuel system damage. Vehicle performance problems resulting from the use of such fuels is not the responsibility of Land Rover and may not be covered under the warranty.

METHYL TERTIARY BUTYL ETHER (MTBE)

Unleaded fuel containing an oxygenate known as MTBE can be used provided that the ratio of MTBE to conventional fuel does not exceed 15%. MTBE is an Ether based compound derived from gasoline, which has been specified by several refiners as the substance to enhance the Octane rating of fuel.

REFORMULATED GASOLINE

These fuels are specially formulated to further reduce vehicle emissions. Land Rover fully supports all efforts to protect and maintain ambient air quality, and encourages the use of reformulated gasoline where available.

FUEL FILLER FLAP

⚠ WARNING

Take note of all warnings and instructions given on the label affixed to the inside of the filler flap. Failure to do so may result in injury or death.

The fuel filler flap is located on the right-hand side of the vehicle, at the rear.

1. Press the flap to unlatch it. Open the flap until the hinge lock fully engages.

After refueling, tighten the cap until it clicks 3 times.

2. To close the filler flap, push the flap until latched closed.

RUNNING OUT OF FUEL

NOTICE

Avoid running out of fuel. Doing so can cause damage to the vehicle's engine, fuel, and emission control systems.

If the vehicle does run out of fuel, a minimum of 1.1 gallons (4 liters) will be required to restart the engine. The vehicle should be left with the ignition on for five minutes after refueling before attempting to restart the engine. The vehicle will need to be driven 1-3 miles (1.5-5 km) in order to reset the engine management and monitoring systems.

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