







## SAFETY PRECAUTIONS




-  Only use containers specifically designed for carrying fuel, and always remove them from the vehicle to fill them. Failure to do so may result in spillage, which could cause a fire.
-  Switch off the engine when refuelling, as it is both a source of extreme temperatures, and electrical sparks. The resulting fire and explosion may cause serious injury and death.
-  Switch off any personal electronic devices, such as mobile phones, or music players; they have the potential to cause electrical sparks. The resulting fire and explosion may cause serious injury and death.
-  Do not smoke, use a naked flame, or cause sparks. The resulting fire and explosion may cause serious injury and death.
-  Do not overfill the fuel tank. Overfilling may cause spillage when the vehicle is driven. Spillage may also occur if the fuel expands in high ambient temperatures.

## DIESEL ENGINED VEHICLES

The quality and specification of diesel fuel varies significantly depending on geographical location. Jaguar Land Rover Ltd strongly recommends the use of premium, or highest quality available, fuel.


-  Land Rover vehicles are capable of running with up to a 7% blend of bio-diesel, in accordance with European Standard EN590. Land Rover does not recommend use of a higher blend of bio-diesel.

## SULPHUR CONTENT

-  If your vehicle is equipped with a Diesel Particulate Filter (DPF) After treatment system, the maximum sulphur content of the fuel must not exceed 0.005% (50 parts per million), in accordance with EN590 - EU4 or World Wide Fuel Charter (WWFC) Cat3.
  -  The sulphur content of diesel fuel used in Land Rover vehicles not fitted with a DPF, should not exceed 0.3% (3000 parts per million).
- In some countries, diesel will contain higher levels of sulphur, which will require reduced service intervals to reduce the effects on engine and After treatment components. If in doubt, contact a Dealer/Authorised Repairer for advice.
-  Using an incorrect specification of fuel will cause serious damage to the engine and/or After treatment system, which may not be covered by the vehicle warranty. If in doubt, contact a Dealer/Authorised Repairer for advice.

## RUNNING OUT OF FUEL

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

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

**Note:** If the vehicle does run out of fuel, a minimum of 4 litres (0.8 gallons) will be required to restart the engine. The vehicle will need to be driven 1.6-5 km (1-3 miles), in order to reset the engine management and monitoring systems.