

Technical Data Sheet:

Engol Petrol Oil 15W40 SF

Specifications, Performance Standards & Recommendations:

- API CF-4
- MB 227
- MAN 271

Engol Petrol Oil 15W40 SF is recommended for use in petrol engines and diesel engines of earlier passenger cars, sports utility vehicles, vans and light trucks operating under vehicle manufacturers recommended maintenance procedures. Its high temperature stability, detergency and protection reserve keeps engine components clean and protected, thus reducing wear, ensuring long engine life over extended service intervals.

Description:

Engol Petrol Oil 15W40 SF is a high performance, mineral based, engine crankcase oil designed to provide outstanding lubrication across a broad range of both petrol and light diesel engines. It is formulated using low volatility base oils which contribute to reduced oil consumption and contains a highly shear stable viscosity modifier to minimise viscosity change caused by changing temperatures.

Benefits:

- Exceptional anti-wear performance and engine protection.
- Better high/low temperatures and extreme condition performance.
- Excellent dispersant and detergent capabilities resulting in engine longevity.
- High thermal and oxidative stability that controls sludge build up and deposits.

Typical Physical Characteristics:

Engol Petrol Oil 15W40 SF	
SAE No.	15W-40
Viscosity, cSt @ 40°C	110
Viscosity, cSt @ 100°C	14.5
Viscosity Index	138
Flash Point, °C	230
Pour Point, °C	-28
Total Base No., g KOH/g	7.7

*The values of the specifications shown in this table are typical values given as an indicator only.

Pack Sizes:

- 5 Litre and 20 Litre Plastic Bottles
- 208 Litre Steel Drums
- 1000 Litre IBC

Health and Safety Information:

For recommendations on safe handling and use of this product, please refer to the Material Safety Data sheet available on www.engolgroup.com