



P R O D U C T I N F O R M A T I O N

Passenger Car Motor Oils Gulf Formula ULE

Product Description:

Gulf Formula ULE SAE 5W-30 is an advanced performance synthetic, ultra low emission passenger car motor oil specially designed using most modern additive chemistry meeting mid SAPS (Sulphated Ash, Phosphorous & Sulphur) requirements. It has been exclusively developed to extend life and maintain efficiency of the after treatment devices used in the latest generation passenger cars powered by both gasoline and diesel engines. It provides exceptional cleaning power and wear protection leading to superior overall performance. It minimises deposits in engine and turbocharger and helps in maintaining fuel economy. It exceeds the performance requirements of latest low emission oil specifications leading car manufacturers like DaimlerChrysler and BMW.

Features/Benefits:

The low ash content reduces particulate build-up in diesel particulate filters, and the outstanding thermo-oxidative stability reduces oil degradation and enables extended drain intervals. The latest mid SAPS additive technology minimises poisoning of TWC (Three Way Catalyst) and prolongs life of after treatment devices used in latest passenger cars and enhanced frictional properties provides outstanding fuel economy. Active cleaning agents reduces piston deposits and sludge build-up facilitating extended engine life and the excellent low temperature properties aids cold start and protects against wear at start-up.

Recommended Applications:

Suited for the latest gasoline and diesel engines in MB cars meeting Euro 4 emission norms and requiring mid SAPS oils, all BMW diesel cars meeting Euro 4 emission norms and fitted with particulate filters across the world. Also recommended for the most modern BMW gasoline cars meeting Euro 4 emission norms in the EU territory including Norway, Switzerland and Liechtenstein and modern passenger cars, SUVs, light vans & trucks powered by both gasoline and diesel engines.

Gulf Formula ULE	SAE 5W-30	Product Code: 1220
Specifications:		
Meets: ACEA A3/B4, C3 en API SL/CF Approved by: MB 229.51, BMW Longlife -04 and VW 502.00/505.00/505.01		
Typical Properties:		
Density @ 15°C, kg/m ³		851
Viscosity @ 100°C, mm ² /s		11.7
Flash Point, °C		200
Pour Point, °C		-39