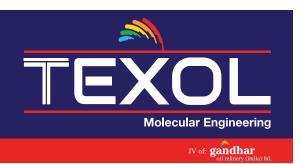
TEXOL ULTRA X SAE 20W50 API SL



Product Description

Texol® Ultra X SAE 20W50 API SL is a mineral oil type energy-efficient Passenger Car Motor Oil; made with high quality solvent refined base oils with additives of proven performance. The base oils provide excellent lubricity and oxidation resistance. The engine oil provides wide temperature range operability.

Applications

Texol® Ultra X SAE 20W50 API SL is a mineral oil type engine oil designed for use in modern gasoline engines, passenger cars, SUVs, vans and light duty trucks under OEM's maintenance service. The oil is suited for cars with direct injection (GDI) with valve timing systems and also in turbo charged gasoline engines. American cars following API specification widely use this type of engine oil.

Features and Benefits

- High temperature deposit protection for pistons.
- Sludge Control.
- Seal Compatibility.
- Fuel economy.
- Turbocharger protection.
- Compatible with emission control systems.
- Protection of engines operating on Ethanol (E85).
- Enhanced protection of TGDI engines.

Specifications and Approvals

- API SL
- API CF

Characteristics

Key Properties	Test Methods	Specification	Value
API		SL	SL
SAE Grade		SAE 20W50	SAE 20W50
Kinematic Viscosity @ 40°C	ASTM D 445		153
Kinematic Viscosity @ 100°C	ASTM D 445	16.3 to 21.9	17.7
Viscosity Index Min	ASTM D 2270	120 Min	127
CCS -15°C	ASTM D 5293	9,500 Max	8,750
Pour Point, 0C Max	ASTM D 97	(-) 18 Max	(-) 21
Base Number Min	ASTM D 2896	6.0 Min	7.1
Flash Point °C Max	ASTM D 92	200 Min	225

Health and Safety

Detailed health and safety information for this product is provided in a Material Safety Data Sheet which is available upon request from our Texol sales office.