

Technical Data Sheet

Texol Multisyn™ 5W-30

High performance fuel conserving synthetic engine lubricant

Product description

Texol Multisyn™ 5W-30 is a high performance fuel conserving synthetic multigrade engine lubricant, designed for use in modern gasoline and diesel passenger cars and light duty commercial vehicles.

Texol Multisyn™ 5W-30 is formulated with synthetic base stocks in combination with high performance additives, including friction modifiers to promote engine durability and service life, wear protection, cold temperature performance, reduced emissions and improved fuel economy.

Texol Multisyn™ 5W-30 is certified against ACEA European Oil Sequence A5/B5 that describes the requirements for low friction, low viscosity lubricants for service fill of gasoline and light duty diesel engines.

Customer benefits

- Advanced viscosity characteristics promote improved fuel economy and high performance oil film protection against engine wear
- Low volatility synthetic base stocks help reduce lubricant loss through evaporation
- Promotes lower emissions, reduced oil consumption and improved fuel efficiency throughout engine service life
- Low temperature fluidity aids rapid lubricant circulation during cold engine starts, contributing to increased engine protection
- Contributes greater wear and corrosion protection in arduous high temperature, high speed and city stop-start driving conditions
- Offers reliable protection against starting friction and heat stress, helping resist harmful varnish, sludge and deposit formation

Applications

- Texol Multisyn™ 5W-30 is intended for use at extended drain intervals in high performance gasoline engines and light duty diesel engines as used in passenger cars and vans.
- Texol Multisyn™ 5W-30 is suitable for engines designed to be capable of using low friction oils*.
- Texol Multisyn™ 5W-30 is developed for applications that require Ford WSS-M2C-913C, WSS-M2C-913B but the product is also backwards compatible for Ford specifications WSS-M2C-913A.

TEXOL

Chemical

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Typical Properties

Property (Unit)	5W-30	Method
Density at +15 °C	855	ASTM D4052
Viscosity @40°C, cSt	55	ASTM D445
Viscosity @100°C, cSt	10.1	ASTM D445
Viscosity Index	170	ASTM D2270
Flash Point, °C	228	ASTM D92
Pour Point, °C	-33	ASTM D97

Specifications

Multisyn™ 5W-30 meets

- Certified against: ACEA A5/B5
- Licensed as: API SM/CF
- Ford WSS-M2C913-A
WSS-M2C913-B
WSS-M2C913-C
- GM/Opel GM-LL-A-025 / GM-LL-B-025

Technical Expertise

Texol experts on Texol Multisyn™ series lubricants are regionally located to respond to your needs. Whether you have a question about products, applications or regulations, Texol offers comprehensive customer and technical service.