

Technical Data Sheet

Texol Multisyn™ 0W-20

Super high performance synthetic blend engine lubricant

Product description

Texol Multisyn™ 0W-20 is a super high performance synthetic blend passenger car gasoline engine lubricant, specifically designed to meet the latest ILSAC GF-5 specification.

Texol Multisyn™ 0W-20 is formulated with Premium quality base oils and an advanced technology additive composition designed to provide optimum fuel economy, reliable emissions system protection and robust and durable engine protection.

Customer benefits

- Advanced synthetic blend and additive technology combination designed to meet latest ILSAC GF-5 specifications
- Promotes enhanced fuel economy in vehicles where 0W-20 engine lubricants are recommended
- Designed to maximise uptime by extending aftertreatment service life in systems such as catalytic converters and oxygen sensors
- Advanced keep-clean additives offer reduced deposit and sludge build-up, helping extend engine life under severe driving conditions
- Formulated to provide turbocharger protection while maintaining fuel economy performance
- Low temperature fluidity aids rapid lubricant circulation during cold starts, helping maintain engine wear protection

Applications

- Texol Multisyn™ 0W-20 is suitable for use in gasoline passenger cars and is not intended for use in diesel passenger car engines
- Can be used in combination with gasoline containing up to 80% ethanol (E80)

Specifications

Certified against: ILSAC GF-5
ACEA A1/B1
Licensed as: API SM/CF

TEXOL

Chemical

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Typical Properties

Property (Unit)	0W-20	Method
Density at +15 °C	850	ASTM D4052
Viscosity @40°C, cSt	47	ASTM D445
Viscosity @100°C, cSt	8.26	ASTM D445
Viscosity Index	156	ASTM D2270
Flash Point, °C	234	ASTM D92
Pour Point, °C	-38	ASTM D97

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.