



Texol Multisyn™ C2 5W-30

Technical Data Sheet

Texol Multisyn™ C2 5W-30

High Performance synthetic low SAPS engine lubricant

Product description

Texol Multisyn™ C2 is an high performance synthetic multigrade engine lubricant formulated with synthetic base stocks and advance additives with low levels of sulphated ash, phosphorus and sulphur. Texol Multisyn™ C2 is a low SAPS lubricant.

Customer benefits

- Contributes to the prolonged life and efficiency of emission reduction systems, without compromising engine durability
- Low level of ash-forming additives assists in diesel particulate filter (DPF) cleanliness and performance
- Low phosphorus and sulphur content helps increase three-way catalytic converter service life in gasoline engines, and in other exhaust after treatment systems

Applications

Texol Multisyn™ C2 is especially recommended for use in passenger car diesel engines that are equipped with particulate filters. It can be used in gasoline and diesel engines, passenger car and light duty diesel engines and in a number of gasoline engines. At normal drain intervals the oils are suitable for use in gasoline engines and diesel engines

Texol Multisyn™ C2 has been developed for use in a range of modern gasoline and diesel cars and vans such as Honda, Toyota, Peugeot, Citroën and others.

Specifications

Multisyn™ C2 5W-30 meets

- | | |
|----------------------|---------------|
| • Certified against: | ACEA A5/B5/C2 |
| • Licensed as: | API SM/CF |
| • PSA | B71-2290 |
| • Renault | RN 0700 |
| • JASO | DL-1 |



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Typical Properties

Property (Unit)	C2 5W-30	Method
Density at +15 °C	850	DIN 51757
Viscosity @40°C, cSt	70	DIN 51550
Viscosity @100°C, cSt	12.3	DIN 51550
Viscosity Index	160	DIN ISO 2909
Flash Point, °C	240	DIN ISO 2592
Pour Point, °C	-32	DIN ISO 3016

Technical Expertise

Texol experts on Texol Multisyn™ C2 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.