



Texaco Motor Oil S SAE 5W-30

Passenger car and van engine oil

Product description

Texaco Motor Oil S SAE 5W-30 is a shear stable multigrade gasoline passenger car and diesel light van engine oil, offering long-life engine performance and protection, with reliable engine cleanliness.

Texaco Motor Oil S SAE 5W-30 is formulated with quality base oils and proven performance additives offering durable engine protection even in cold temperature driving situations.

Customer benefits

- Formulated for reliable protection against harmful sludge and varnish formation and helps improve engine performance
- Designed with low ash-forming additives to help reduce deposit build-up in diesel particulate filters (DPF), extending service life
- Low phosphorus and sulphur aid increased three way catalytic convertor (TWC) and other gasoline after treatment system lifetime

Product highlights

- **Helps improve engine performance**
- **Designed to extend DPF service lifetime**
- **Aids increased TWC operating life**

Selected specification standards include:

ACEA

API

Applications

- Texaco Motor Oil S 5W-30 is intended for use in gasoline engines, and car and light van diesel engines
- Texaco Motor Oil S SAE 5W-30 is suitable for use for engines that require ACEA C3, API CF, API SN, API SM and older API gasoline specifications such as API SL, API SJ, API SH and API SG

Approvals, performance and recommendations

Recommendations

Texaco Motor Oil S SAE 5W-30 is suitable for use for in the following applications:

- ACEA C3
- API SN, CF

Typical test data		
Test	Test Methods	Results
Viscosity Grade		SAE 5W-30
Shelf Life: 60 months from date of filling indicated on the product label		
Density at 15°C, kg/l	ASTM D4052	0.855
Kinematic viscosity at 40°C, mm ² /s	ASTM D445	73
Kinematic viscosity at 100°C, mm ² /s	ASTM D445	12.1
Viscosity Index	ASTM D2270	164
Pour Point, °C	ASTM D5950	-46
Flash Point COC, °C	ASTM D92	236

The typical test data set out above does not constitute a specification. It is indicative only and can be affected by allowable production tolerances. Chevron may modify this test data. Modified data will supersede all previous data, so please ensure you refer to the latest version of this Product Data Sheet (PDS).

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