

EXTREME MAX SAE 5W-30

A premium high performance gasoline engine oils – ILSAC GF-5, API SN, SN-RC, GM dexos 1

A PRODUCT OF ROADVIEW® ENERGY

Product Description

Extreme Max 5W-30 is high performance full synthetic oil designed to meet the latest car manufacturers warranty requirements. Specifically formulated to meet the demands of the small displacement high RPM fuel efficient engines found in today's domestic and foreign automobiles.

These engines experience higher operating temperatures and require motor oil which offers maximum protection against both viscosity and thermal breakdown.

Specific viscosity grades meet all the requirements specified by API SN, API SN-RC, ILSAC GF-5 and GM dexos 1 specification.

This is a Full Synthetic Product.

Advantages

- Extreme Max exceeds API Service Classification SN, API SN-RC, ILSAC GF-5 and GM dexos 1.
- Recommended for passenger cars, light duty pickups, motorcycles and other gasoline engines in mobile and stationary service, where this specification is specified.
- Meets the requirements of - Ford Motor Co. specification (WSS-M2C946A) and General Motors specification of GMW-16181.
- GM dexos1 is also backward compatible to vehicles needing GM4718M & GM6094M requirements.

Features

- SAE 5W-30 meets and exceeds all U.S. car maker warranty requirements.
- Highly oxidation stable - protects engine from oil thickening, high temperature sludge and varnish deposits.
- Shear stable viscosity index improver-protects against viscosity breakdown in severe service.
- Superior detergency.
- Improved fuel economy.
- High TBN/alkaline reserve effectively neutralizes corrosive acids, thereby provide longer drain interval.

Typical Test Data

TEST, GRADE	ASTM	5W-30
Gravity, ° API	D-287	34.6
Flash Point, °C	D-93	208
Pour Point, °C	D-97	-45
Viscosity:		
cSt @ 100 °C	D-445	11.0
CCS @ - 30°C, cP	D-5293	5,110
Viscosity Index	D-2270	165
Volatility. % loss	D-5800	11.0
Appearance	Visual	Bright & Clear
Color	D-1500	3.0
Calcium. WT. %	D-4951/D-5185	0.214
Zinc. WT. %	D-4951/D-5185	0.082
Phos. WT. %	D-4951	0.077
Sulfur. WT. %	D-2622/D-4951	0.290
TBN, mg KOH/g	D-2896	7.9

* Minor variations in product typical test data are to be expected in normal manufacturing.

TECHNICAL PRODUCT INFORMATION