

MAXIGLIDE SERIES EXTREME

HIGH PERFORMANCE SEMI SYNTHETIC ENGINE OIL

Customer Benefits



Prolongs engine life

Wide temperature range capability of the synthetic blend ensures correct oil viscosity to reduce friction at start-up, and to provide effective lubricity during high temperature operation. The effective anti-wear additive system provides outstanding wear control in even the most sophisticated valve train mechanisms, including those with variable valve timing.

Preserves full power and performance

Works immediately upon contact with an engine's moving parts to create a protective coating that shields the engine against deposits preserving full power and performance. Provides excellent control of ring belt and piston skirt deposits, even under the most severe operating conditions.

Lower oil consumption

Highly shear-stable formulation and synthetic blend components provide excellent control of oil flow through the ring belt area by maintaining oil viscosity, and reduce oil evaporation at the elevated ring zone temperatures experienced under all operating conditions.

Reduces maintenance costs

Higher thermal stability and oxidation resistance provides outstanding protection against in-service oil degradation which contributes to filter blocking and sludge formation in the oil galleries, crankcase and valve train.

Product Specifications

MaxiGlide Series		
SAE Grade	SAE 10W30	SAE 10W40
Density @ 15 °C, kg/l	0.87	0.86
Pour Point, °C	- 25	-30
Flash point, °C	220	>220
Kinematic Viscosity, CST		
@ 40 °C	90.0	110.3
@ 100 °C	11.9	14.4
Viscosity Index	124.0	134.1
Total Base Number, mg KOH/g	8.0	8.0

Applications

- ✓ Naturally aspirated and turbocharged gasoline engines in passenger cars and light commercial vehicles that require SAE 10W-40 viscosity grade oils up to and including API SN or ACEA A3/B4 performance.
- ✓ Naturally aspirated and turbocharged diesel engines in passenger cars and light commercial vehicles that require SAE 10W-40 viscosity grade oils up to and including ACEA A3/B4 performance.

Performance Standards

Meets the requirements of

- API SN/CF
- ACEA A3/B3
- JASO MA2 (T903-2011)