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DATA SH

PREMIER LITE 10W/30 SL

PRODUCT DESCRIPTION

Premier Lite 10W/30 SL is the ultimate in protection and performance. This premium quality engine oil meets and exceeds that API SL/CF and is suitable for all types of petrol, and four stroke engines under the severe and varied operating conditions, such as high temperature motorway driving or low temperature stop-and-go driving and engines with small clearances.

Premier Lite 10W/30 SL is also excellent for cold crank starting with excellent fluidity characteristics, and also provides increased engine life since the wear rates associated with quality SG engine oils is decreasing by approximately 20% for cams and 13% for bearings.

Premier Lite 10W/30 SL contributes to 21% less oxidation and more protection from piston deposits compared to SG engine oils when tested under the Sequence IIIE test technique.

The level of dispersants and detergents in **Premier Lite 10W/30 SL** helps to maintain the engine cleanliness under all service conditions. These special additives inhibit formation of sludge development especially under the constant cold temperature operation of urban motoring.

The Premier Lite 10W/30 SL high temperature performance is enhanced by the selection of thermally stable base oils, oxidation inhibitors and viscosity improvers.

Always consult your vehicle owner's manual for the manufacturer's recommendations.

BENEFITS

- Fast Flow at cold temperature starting.
- Protection for high temperatures.
- Protection from piston deposits.
- Cleaner engines.









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SPECIFICATIONS

Premier Lite 10W/30 SL meets the following specifications; API: SL, SJ, SH, SG, CF, CD

ILSAC GF-2

Energy Conserving II Ford M2C.153E Ford 10W30 WSS-M2C9-A1

TYPICAL PROPERTIES

PROPERTY	ASTM METHOD	RESULTS
Viscosity @ 100°C cSt	ASTM D-445	11.25
@ 40°C cSt	ASTM D-445	86
Viscosity Index	ASTM D-2270	129
Total Base Number	ASTM D-2896	7.5
Flash Point COC°C	ASTM D-92	225
Pour Point °C	ASTM D-97	-27

PACKAGE SIZES

Bulk, 200 Litres, 20 Litres, 5 Litres

Item Code: 2034

"The facts stated and the recommendations made herein are believed to be accurate. No guarantee of their accuracy is made however, and unless otherwise expressly provided in written contract, the products are sold without conditions or warranties, expressed or implied. Purchasers should determine the suitability of such products for their particular purposes".

Effective: June 2011 Expires: June 2013

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