



GLS T/A XL Lubricants Pty Ltd

ABN 84 131 080 790

306-318 Abbotts Road Dandenong Sth 3175

P: 03 9799 9559 F: 03 9702 8112

E: sales@xllubricants.com.au



PRODUCT DATA SHEET

XL ENGINE OIL 10W40SS SM/CF ACEA A3/B4

SEMI SYNTHETIC

Product Code 15130

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DESCRIPTION

XL Semi-Synthetic Engine Oil 10W40SS SM/CF is blended from high quality synthetic and mineral oil base stocks and the highest quality additives, which meets or exceeds the very high standards required of this grade of oil to achieve long engine life and less maintenance without sacrificing fuel consumption, delivering lower exhaust emissions and higher specific horsepower whilst extending oil change intervals. It assists engine management pollution control systems to maintain excellent engine cleanliness and it will ensure engine seals stay soft and pliable to minimise oil leakage.

APPLICATION

Recommended for most multi-valve, turbo type (with or without catalytic converter) and fine-tolerance engine/transmission combinations where an oil of this viscosity grade is specified. Vehicles operating under low temperature conditions will also benefit from the ability of this oil to be pumped quickly to all moving parts during all three stages of the drive cycle – start up, warm up and normal driving conditions.

This product is suitable for use in 4-Stroke motorcycles with wet clutch application where an API SF, SG, or SH motor oil is specified.

Recommended for use in Ford, GM, PSA, BMW, VW, Audi & Mercedes Benz, as well as all Petrol, Diesel and LPG engine vehicles manufactured from 1997 where API SM/CF performance is stipulated or ACEA A3, B4 is specified.

Suitable for 4 Stroke Motorcycles with wet clutch.

SPECIFICATION

Meets the following specifications:

- ACEA A3/B3-12 A3/B4-12
- API SM/CF
- MB-Approval 229.3
- PSA B71 2300
- Renault RN0700 0710
- VW 501 01 505 00
- VW 502 00 505 00

CHARACTERISTICS*

TEST	METHOD	TYPICAL VALUE
Density 15°C, g/cm ³	ASTM D7042	0.8680
Kinematic Viscosity 40°C cSt	ASTM D7042	110.0
Kinematic Viscosity 100°C cSt	ASTM D7042	15.0
Viscosity Index	ASTM D2270	150
Flash Point, °C	ASTM D92	>210
FTIR	ASTM E2412	Match

*Product data shows typical values and do not represent a specification