

LUKOIL LUXE synthetic SAE 5W-30, API SL/CF

Fully synthetic multigrade engine oil

APPROVALS

API SL - licensed API (№2523)
Renault RN 0700
JSC "AVTOVAZ"

MEETS REQUIREMENTS

API CF
ACEA A5/B5, A1/B1
Ford WSS-M2C913-A, WSS-M2C913-B, WSS-M2C913-C

PRODUCT DESCRIPTION

LUKOIL LUXE synthetic SAE 5W-30, API SL/CF is multi-grade engine oil for modern highly forced gasoline and direct-injection diesel engines including turbocharged.

LUKOIL LUXE synthetic SAE 5W-30, API SL/CF was specially developed for FORD cars according to the newest specification Ford WSS-M2C913-C exceeding previous WSS-M2C913-A and WSS-M2C913-B.

APPLICATION

High mechanically stable **LUKOIL LUXE synthetic SAE 5W-30, API SL/CF** was designed for using in highly forced gasoline and direct-injection diesel engines designed for application of oil with low viscosity according to ACEA A5/B5, A1/B1. Exceeded drain intervals are permitted according to OEM

recommendations. It is specially recommended for support manning of FORD cars demanding Ford WSS-M2C913-A, WSS-M2C913-B and WSS-M2C913-C specifications, as well as for engines used at Renault demanding RN 0700 specification.

BENEFITS

- Easy cold start-up
- Reliable engine protection against wear and corrosion under severe operation conditions
- Prevention of high- and low-temperature deposits on engine components
- Safe to catalyst converters
- Improved viscosity-temperature properties insure reliable engine components protection at extreme loads
- Stable oil film at high operating temperatures
- Increased engine efficiency, fuel-economy and low-noise operation due to lower friction

The product name in an order:

LUKOIL LUXE Synthetic Multigrade Engine Oil SAE 5W-30, API SL/CF, STO 00044434-003-2005

TYPICAL TEST DATA

PROPERTY	Test method	LUKOIL LUXE synthetic SAE 5W-30, API SL/CF
Density at 15 °C, kg/m ³	GOST 3900 / ASTM D4052	850
Kinematic viscosity at 100 °C, mm ² /s	ASTM D445 / GOST 33 / GOST R 53708	10.2
Viscosity Index	ASTM D445 / GOST 33 / GOST R 53708	173
Apparent viscosity CCS at -30 °C, mPa·s	ASTM D5293 / GOST R 52559	4,024
Apparent viscosity MRV at -35 °C, mPa·s	ASTM D4684 / GOST R 52257	20,100
Total base number, mg KOH/1 g oil	ASTM D2896 / GOST 30050	10.2
Sulphated ash, %	ASTM D874 / GOST 12417	1.1
Noack evaporation loss, %	ASTM D5800 / DIN 51581-1	11
Flash Point, COC, °C	GOST 4333 / ASTM D92	222
Pour Point, °C	GOST 20287 (метод Б)	-40

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved by OOO "LLK-International".