LUKOIL LUBRICANTS COMPANY
LLK-International

LUKOIL GENESIS SPECIAL A5/B5 5W-30

Fully synthetic energy-conserving engine oil

Specifications

- API SL/CF
- Ford WSS-M2C-913-A/B/C/D
- Jaguar Land Rover ST JLR.03.5003
- ACEA A5/B5, A1/B1
- Renault RN 0700
- IVECO 18-1811 Classe S1

Product description

Multigrade fully synthetic engine oil of the latest generation, designed in accordance with modern requirements to fuel economy. Intended for use at service stations in all modern high-powered engines of passenger cars and light trucks (both non-charged and turbocharged), during the warranty and post-warranty period of operation.

Application

Recommended for all-season use in gasoline and diesel engines with direct fuel injection, operating in harsh conditions with extended oil change intervals. Recommended for Ford and Renault which require WSS-M2C913-D and RN 0700 performance level, respectively.

Benefits

MAXIMUM PROTECTION
Maximum protection against wear at severe conditions of urban driving cycle
OXIDATION RESISTANCE
Excellent resistance to oxidation and corrosion
ENGINE CLEANLINESS
Helps to reduce the formation of deposits and keeps the engine clean
FUEL ECONOMY
Superior fuel economy thanks to lower HTHS viscosity and potential to reduce emissions

The product name in an order: Motor oil LUKOIL GENESIS SPECIAL A5/B5 5W-30, STO 79345251-074-2015

Typical test data

The information given in the typical data does not constitute a specification and can be affected by allowable production tolerances. The right to make modifications is reserved by OOO «LLK-International»

Property	Test methods	Value
Density at 15 °C, kg/m3	ASTM D1298 / ASTM D4052	847.6
Kinematic viscosity at 100 °C, mm2/s	ASTM D445	10
Viscosity index	ASTM D2270	174
Dynamic viscosity (CCS) at -30°C, mPa· s	ASTM D5293 / GOST R 52559	3,353
Dynamic viscosity (MRV) at -35°C, mPa·s	ASTM D4684 / GOST R 52257	13,100
Total Base Number, mg KOH/1 g oil	ASTM D2896	9.4
Sulphated ash, %	ASTM D874	1.1
Noack evaporation loss, %	ASTM D5800 / DIN 51581-1	12
Flash Point, COC, °C	ASTM D92	228
Pour Point, °C	GOST 20287 B	–40

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