

## LUKOIL GENESIS SPECIAL SPX 5W-20

Fully synthetic energy-conserving engine oil

### Meets requirements

- API SP, SP-RC
- ILSAC GF-6A

### Product description

Multigrade fully synthetic engine oil of the latest generation, designed in accordance with modern requirements to fuel economy. The oil is intended for use in modern high-performance (both non-charged and turbocharged) gasoline engines of passenger cars and light trucks.

### Application

Recommended for use in gasoline engines of Japanese, American and Korean manufacturers, which require oils with API SP and/or ILSAC GF-6A performance level and SAE 5W-20 viscosity grade. Can also be used in engines, which require oils of previous API categories: SN, SM, SL or below.

### Benefits

#### ADVANCED FUEL ECONOMY

Excellent fuel economy due to optimal viscometric characteristics

#### EASY COLD START

Excellent low-temperature properties provide easy cold start

#### RELIABLE PROTECTION

High oil film thickness over entire drain interval

#### HIGH VISCOSITY INDEX

Stable viscosity across a broad temperature range

The product name in an order: Motor oil LUKOIL GENESIS SPECIAL SPX 5W-20, 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
Kinematic viscosity at 100 °C, mm <sup>2</sup> /s	ASTM D445	8.86
Viscosity index	ASTM D2270	159
Dynamic viscosity (CCS) at -30°C, mPa·s	ASTM D5293 / GOST R 52559	4,695
Dynamic viscosity (MRV) at -35°C, mPa·s	ASTM D4684 / GOST R 52257	28,200
Total Base Number, mg KOH/1 g oil	ASTM D2896	7.4
Sulphated ash, %	ASTM D874	0.74
Noack evaporation loss, %	ASTM D5800 / DIN 51581-1	10.4
Flash Point, COC, °C	ASTM D92	233
Pour Point, °C	GOST 20287 B	-42