

Gazpromneft Premium A5B5 5W-30



Engine oil



Fully synthetic base



Multigrade



For gasoline and diesel engines



Fuel economy



Special polymer molecules

azpromneft Premium A5B5 5W-30 is a fully synthetic energy saving engine oil designed for maximum protection of gasoline and diesel engines in modern European and Asian vehicles used in various operating conditions. A combination of polymer molecules and anti-friction components allows fuel economy to be gained, while a high level of detergency ensures high cleanliness of the engine.

Advantages

- Fuel economy due to optimal anti-friction properties
- Confidence in the ability to start the engine in extremely cold weather due to excellent low-temperature properties
- Confidence in engine cleanliness due to the prevented formation of deposits and high detergency
- High oxidation stability and performance persistence throughout the replacement interval
- Persistence of stable oil film on the engine parts due to special polymer molecules

Application



- Passenger cars, off-road vehicles, minibuses, and light trucks from Asian, European, American manufacturers.
- It is designated for gasoline and diesel engines requiring SAE 5W-30 viscosity and necessitating ACEA A1/B1 and ACEA A5/B5 performance level.
- Recommended for use in the engines of Ford, Renault automobiles placing extra demands on engine oils (pursuant to the above-mentioned specifications).
- Suitable for the gasoline engines of Hyundai, Kia, Nissan, Mitsubishi, Mazda, Volvo and other vehicles.

Specifications	Gazpromneft Premium A5B5 5W-30
ACEA A5/B5, A1/B1	✓
API SL	✓
API CF	✓
Renault RN0700	✓
Ford WSS-M2C-913 B/C/D	✓

Typical characteristics

Properties	Method	Gazpromneft Premium A5B5 5W-30
Kinematic Viscosity, mm2/s at 40 °C at 100 °C	ASTM D 445	62,1 10,3
Viscosity index	ASTM D 2270	155
Flash point, °C	ASTM D 92	234
Pour point, °C	GOST 20287	-47
Total Base Number, mg KOH/g	GOST 11362	10,7
Density at 20 °C, kg/m³	ASTM D 4052	853

The company's management system is certified in accordance with international standards:

ISO 9001



ISO 14001



ISO 45001

