

Gazpromneft Premium P 5W-40



Engine oil



Fully synthetic base



Multigrade,
SAE 5W-40



Gasoline and diesel
engines



High engine
cleanliness



Specialised
polymeric
molecules

Gazpromneft Premium P 5W-40 – fully synthetic full-SAPS engine oil designed for maximum protection of modern high-boosted gasoline and diesel engines of passenger vehicles operating in a wide range of environments. This oil features outstanding anti-wear properties, superior protection against high-temperature deposits and sludge formations, prevents low speed pre-ignition (LSPI) in direct injection engines (GDI/TGDI).

Advantages

- Special polymer molecules provide excellent engine wear protection
- Confidence in engine protection and cleanliness when using fuel of variable quality due to the base number reserve
- Reliable engine starting in cold weather thanks to high oil pumpability at low temperatures
- Excellent protection against high temperature deposits and sludge formations
- Reliable engine operation due to reducing the possibility of LSPI (low speed pre-ignition) effect

Applications



- Passenger cars, SUVs, minibuses and light trucks from European and other vehicle manufacturers
- Designed for gasoline and diesel engines (turbocharged and non-turbocharged) in a wide range of vehicle fleets where SAE 5W-40 viscosity is required and performance levels of API SP, SN or API CF and earlier categories, as well as ACEA A3/B4
- Recommended for use in engines of Daimler AG, Volkswagen AG, Renault Group vehicles that have additional requirements for motor oils (according to the listed specifications)

Specifications	Gazpromneft Premium P 5W-40
ACEA A3/B3, A3/B4	✓
API SP	✓
API SN	✓
API CF	✓
BMW Longlife-01 (< 2019 г. в.)	✓
MB 229.5, 229.3, 226.5	✓
Renault RN700/RN710	✓
VW 505 00/502 00	✓

Typical characteristics

Properties	Method	Gazpromneft Premium P 5W-40
Kinematic Viscosity, mm ² /s at 40 °C at 100 °C	ASTM D 445	87,4 14,4
Viscosity Index	ASTM D 2270	172
Flash Point (COC), °C	ASTM D 92	234
Pour Point, °C	GOST 20287	-42
Total Base Number, mg KOH/g	GOST 11362	12,3
Density at 20 °C, kg/m ³	ASTM D 4052	850

The company's management system is certified according to international standards

ISO 9001



ISO 14001



ISO 45001

