

## Gazpromneft Premium JK 5W-30

High Performance Passenger Vehicle Engine Oil



Engine oil



Synthetic



Multigrade



Gasoline engines



Asian manufacturers



Advanced polymers

**Gazpromneft Premium JK 5W-30** is fully synthetic engine oil formulated to provide engine protection against undesirable deposits, contamination, and viscosity and thermal breakdown under severe service conditions. It delivers exceptional lubrication for modern gasoline and ethanol (up to E85) fuelled engines. Gazpromneft Premium JK 5W-30 designed for use in vehicles made by Asian and North American manufacturers.

### Applications



- Turbo-charged and direct injection high performance gasoline engines
- Engines running on bio fuel mixtures (for example E85)
- All types of passenger cars, SUV's, vans, and light trucks

Features	Advantages and Potential Benefits
Improved frictional properties	Special additives results in maximum reduction of friction which led to potential lower fuel consumption
Resistance to high temperature thermal breakdown	Reduces varnish, sludge and carbon deposits on engine parts. Improves lubrication because oil-ways stay clean
Excellent low temperature performance	Reduces wear during low temperature start-up and operation
Outstanding protection against wear	Less wear on rings, liners and camshafts, extended bearing life for extended engine life

### Meet the requirements

- API SN (licensed)
- ILSAC GF-5 (licensed)

### Typical Characteristics

Properties	Method	Gazpromneft Premium JK 5W-30
SAE Viscosity Grade	SAE J300	5W-30
Kinematic Viscosity @40°C, mm <sup>2</sup> /s	ASTM D445	66,1
Kinematic Viscosity @100°C, mm <sup>2</sup> /s	ASTM D445	11,2
Viscosity Index	ASTM D2270	163
Flash Point (COC), °C	ASTM D92	232
Pour Point, °C	ASTM D97	-38
Total Base Number, mg KOH/g	ISO 6619	8,6
Density @15°C, kg/m <sup>3</sup>	ASTM D4052	854

## Health, Safety & Environment

Information is provided for products in the relevant Safety Data Sheet (SDS). This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products. SDS's are available upon request through your sales contract office. This product should not be used for purposes other than its intended use.

### Gazpromneft Premium JK 5W-30 recommendations\*

Makes	Models	Engines
CHRYSLER	SEBRING, 300C	Gasoline before 2004
HONDA	JAZZ, CIVIC, FR-V, STREAM, ACCORD, LEGEND, HR-V, CR-V, NSX	Gasoline before 2018
HYUNDAI	ACCENT, ELANTRA, GETZ, I20, I30, I40 IX35, IX55, MATRIX, SANTA FE, SOLARIS, SONATA, TERRACAN, TUCSON, VERNA	Gasoline after 2008
INFINITI	G, I, JX, M, Q, EX, FX, QX	Gasoline before 2018
JEEP	GRAND CHEROKEE	Gasoline after 2008
KIA	CARENS, CARNAVAL, CEED, CERATO, MAGENTIS/OPTIMA, PICANTO, RIO, SORENTO, SOUL, SPECTRA/SEPHIA/SHUMA, SPORTAGE, VENGA	Gasoline after 2009
LEXUS	CT, IS, GS, LS, RX, ES, NX, GX, RC	Gasoline before 2018
MAZDA	2,3, 323, 5, 6, ATENZA, AXELLA, CAPELLA, CX-3, CX-5, CX-7, CX-9, DEMIO, FAMILIA, PREMACY, VERISA	Gasoline before 2018
MITSUBISHI	AIRTREK, ASX, CARISMA, COLT, DION, GALANT, GRANDIS, L200, LANCER, CEDIA, LIBERO, MIRAGE, OUTLANDER, PAJERO, PININ, SPORT, SPACE STAR	Gasoline before 2018
NISSAN	ALMERA, CUBE, EVALIA, JUKE, LEAF, MAXIMA QX, MICRA, MARCH, MURANO, NAVARA, NOTE, PATHFINDER, PATROL, TERRANO, PIXA, PULSAR, PRIMERA, QASHQAI, SKYLINE, TEANA, TIIDA, X-TRAIL	Gasoline before 2018
SUBARU	IMPREZA, FORESTER, LEGACY, TREZIA, TRIBECA, WRX	Gasoline before 2018
SUZUKI	ALTO, CELERIO, WAGON, SPLASH, SWIFT, IGNIS, SX4, LIANA, KIZASHI, JIMNY, VITARA, GRAND VITARA	Gasoline before 2018
TOYOTA	AURIS, AVENSIS, CALDINA, CAMRY, CARINA, COROLLA, CORONA, GAIA, HARRIER, HIGHLANDER, HILUX, IPSUM, IST, LAND CRUISER, MARK, NADIA, NOAH, OPA, PLATZ, PREMIO, PRIUS, RAV 4, SUCCEED, VERSO, VISTA, VITZ, WISH, YARIS	Gasoline before 2018

\* Third party data is used to determine the recommended products. Gazpromneft Lubricants accepts no liability for the suitability of any recommendation made. Any decisions you make based on this information are your sole responsibility. Before adding any products to your vehicle, please always check vehicle/equipment handbook to confirm the suitability of any product recommendations for your vehicle/equipment.