



Gazpromneft Super 5W-30, 5W-40, 10W-30, 10W-40 and 15W-40

Passenger Vehicle Engine Oils



Engine oil



Semisynthetic
5W-30, 5W-40, 10W-40



Mineral
10W-30, 15W-40



Gasoline and diesel
engines



Multigrade



Excellent protection
of high mileage
engines

Gazpromneft Super are high performance engine oils designed to provide high level of protection and performance. Gazpromneft Super oils are formulated with the use of synthetic technology and advanced additive system to provide resistance to lubricant breakdown caused by high temperature oxidation and good wear control, thus extending the life of the engine. They also deliver excellent cold start performance in low ambient temperatures.

Applications



- Turbo-charged and direct injection high performance engines
- Gasoline and diesel engines without diesel particulate filters (DPF) requiring oil with API SG/CD standards
- Passenger cars, SUV's, light trucks and vans

Features	Advantages and Potential Benefits
Multi-purpose application	High quality formulation suitable for a wide range of vehicles requiring premium quality product
Wear protection	Strong oil film provides protection against wear under all operating conditions for long engine life
Improved thermal and oxidation stability	Helps to resist oil aging allowing extended drain interval protection
Deposit control	Prevents forming of sludge and harmful deposits through the use of advanced detergent additives for engine cleanliness
Excellent low temperature performance	Quick cold weather starting helps to extend engine life

Meet the requirements:

- API SG/CD

Approvals:

- AVTOVAZ (except Gazpromneft Super 5W-30)

Typical Characteristics

Properties	Method	Gazpromneft Super				
		5W-30	5W-40	10W-30	10W-40	15W-40
SAE Viscosity Grade	SAE J300	5W-30	5W-40	10W-30	10W-40	15W-40
Kinematic Viscosity @40°C, mm ² /s	ASTM D445	67,3	89,1	78,1	98,3	109,1
Kinematic Viscosity @100°C, mm ² /s	ASTM D445	11,6	14,3	11,5	14,2	14,3
Viscosity Index	ASTM D2270	162	167	139	148	133
Flash Point (COC), °C	ASTM D92	224	231	223	229	234
Pour Point, °C	ASTM D97	-39	-39	-36	-37	-34
Total Base Number, mg KOH/g	IP 3016	6,0	6,0	6,0	6,0	6,0
Density @15°C, kg/m ³	ASTM D4052	0,852	0,860	0,876	0,874	0,880
Sulfated Ash, wt%	ASTM D874	0,9	0,9	0,9	0,9	0,9

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 Super 5W-30, 5W-40, 10W-30, 10W-40 and 15W-40 recommendations*

Makes	Models	Engines
CHEVROLET	TICO, ESPERO, NEXIA	Before 1997
DAIHATSU	CUORE, MIRA, CHARADE, TREVIS, MOVE, SIRION, YOUNG RV, MATERIA, TERIOS, COPEN	Gasoline before 1998
GAZ	3102, 31029, 3110	Gasoline before 2007
GEELY	BEAUTY LEOPARD, FREE CRUISER, YUANJIN, VISION, MEIRI ULIOU	Gasoline before 2010
HONDA	CIVIC, ACCORD, LEGEND, NSX	Before 1992
HYUNDAI	ACCENT, ELANTRA, MATRIX, SANTA FE, SONATA	Before 1998
JEEP	GRAND CHEROKEE, CHEROKEE	Before 1998
KIA	CARENS, CARNAVAL, MAGENTIS/OPTIMA, SPECTRA/SEPHIA/SHUMA, SPORTAGE	Before 1997
LADA	All models	Gasoline before 2000
MAZDA	3, 323, CAPELLA, DEMIO, FAMILIA, PREMACY, VERISA	Before 1998
MITSUBISHI	CARISMA, COLT, GALANT, L200, LANCER, MIRAGE, PAJERO, PININ, SPACE STAR	Before 2000
NISSAN	ALMERA, MAXIMA, MICRA, MARCH, PATHFINDER, PATROL, TERRANO, PRIMERA, SKYLINE	Before 1995
RENAULT	CLIO, LAGUNA	Gasoline before 1995
TOYOTA	CAMRY, CARINA, COROLLA, CORONA, LAND CRUISER, MARK	Before 1992
UAZ	469, 452, 3741, 3151, HUNTER	Before 2003

* 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.