LUBRICANTS FOR PASSENGER CARS AND LIGHT COMMERCIAL VEHICLES

GAZPROM NEFT / GAZPROMNEFT LUBRICANTS

gazpromneft-sm.ru

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GAZPROM NEFT / GAZPROMNEFT LUBRICANTS

GAZPROMNEFT - LUBRICANTS IS A SUBSIDIARY OF GAZPROM NEFT PJSC. SPECIALIZING IN THE PRODUCTION AND SALE OF OILS,LUBRICANTS AND TECHNICAL LIQUIDS.

4 OFFICES
IN RUSSIA, BELARUS, KAZAKHSTAN

4 PRODUCTION SITES

№ 14 IN THE WORLD

№ 1

IN RUSSIA*

74 COUNTRIES — GEOGRAPHY OF SUPPLY

590 THOUSAND TONS OF OILS, GREASES AND TECHNICAL FLUIDS PER YEAR

BUSINESS

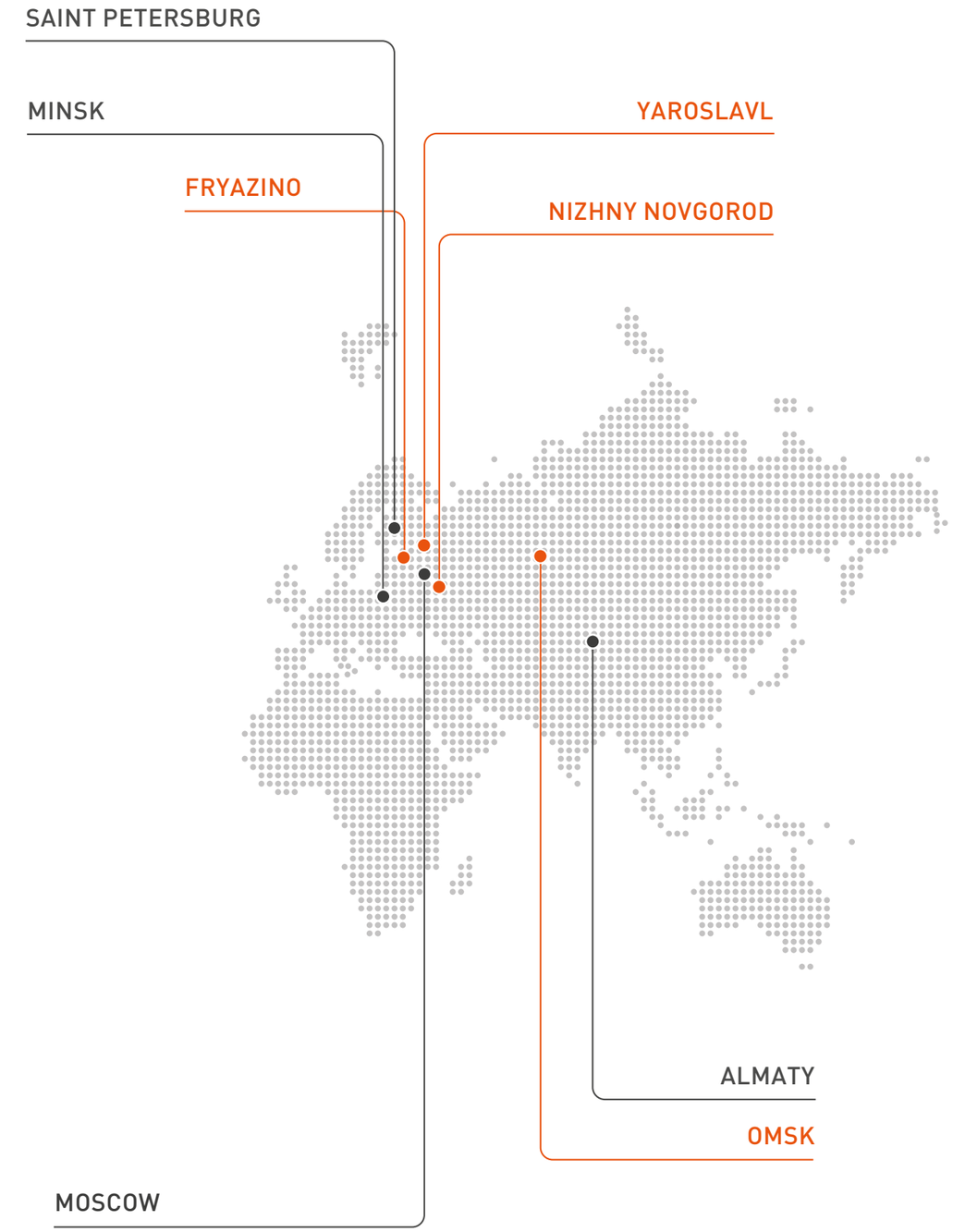
- Production of synthetic and mineral base oils (API groups I, II, III and V)
- Development and production of additive packages
- International network of service stations G-Energy Service
- The company's management system and production assets meet the requirements of international standards

ISO 9001 ISO 45001 ISO 14001

SCALE

- More than 150 distributors
- More than 1000 products
- 1st place in the Russian marine oil market**

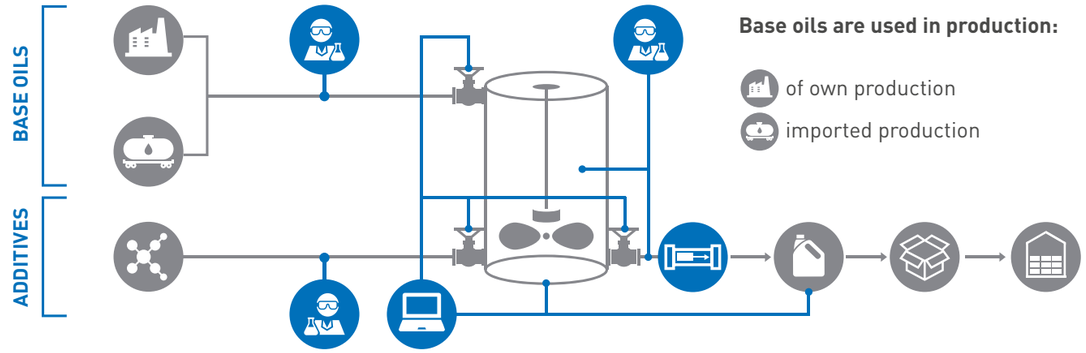
* By sales of prepackaged products in 2024.
** Based on 2024 data.



Production sites Representative offices and branches

Gazpromneft - Lubricants is a reliable partner offering integrated solutions for various industries.

SCHEME OF PRODUCTION OF COMMERCIAL OILS



Product quality control in ISO 17025 certified laboratories

Full automation of the mixing, filling, and packaging line for lubricants

Use of a unique self-cleaning pipeline system

Own production of base components

- **YaNOS** (Yaroslavl) and **OZSM** (Omsk):
  high quality API Group I base oils.
- **YaNOS** (Yaroslavl):
  production of high-index (VHVI) G-Base base oils exceeding in some characteristics the international analogs of API Group III.
- **OZSM** (Omsk):
  production of G-Base base oils of API groups II, III on the hidroisodewaxing unit.
- **Rospolikhim** (Nizhny Novgorod):
  production of esters - API group V base components.

Finished products

- **Moscow Lubricants Plant** (Fryazino):
  blending and packing of lubricants.
- **Rospolikhim** (Nizhny Novgorod):
  blending and packing of lubricants
- **Omsk Lubricants Plant** (Omsk):
  blending and packing of lubricants, production of lubricants.

OZSM is one of the most modern and technologically advanced plants in Russia

YaNOS — Yaroslavnefteorgsintez
OZSM — Omsk Lubricants Plant
MZSM — Moscow Lubricants Plant
RPH — Rospolikhim

Consistently high quality from batch to batch - reliable technology.

ENGINE OIL
GAZPROMNEFT

Gaspromneft oils, greases and technical fluids meet all requirements for modern lubricants and are supplied to more than 70 countries of the world.

Provide reliable operation of equipment and machinery of both domestic and foreign production.

Gazpromneft's unique oil authentication system

- Purchase Gazpromneft products in a 4- or 5-liter canister.
- Peel off the protective layer on the label on the back side.
- Check the authenticity free of charge by SMS to **3888*** or via the **gazpromneft-oil.ru** website.

Original products are:

- compliance with the declared properties;
- a guarantee of Gazpromneft's high quality standards;
- confidence in reliable engine operation.

* The possibility to check the authenticity by SMS is not realized in all countries, please check the list of countries on the site gazpromneft-oil.ru.

Technical service to assess the current condition of the oil and the technical condition of the machine

Service purpose

The service allows car owners to take advantage of a unique opportunity to examine the current condition of the used motor oil by means of a mobile laboratory for assessing the technical condition of the vehicle's power unit.

The essence of the service

Studies are conducted by G-Profi Expert Center specialists on the basis of G-Energy Service and service stations - partners of Gazpromneft-Lubricants Ltd. - as part of regular technical events. The days of technical events are determined in advance and the information is broadcasted through mass media. On the day of the service, a sample of running engine oil is taken and analyzed by a mobile laboratory, with the subsequent issuance of a conclusion and recommendations directly at the site of the event.

IR spectrometer

xRF spectrometer

Mini viscometer

Customer focus is the company's priority, within the framework of which the regional G-Profi Expert Center and the G-Lab IT solution for storing and processing test results have been created.

You can find G-Profi Expert Center in the following cities:

- Vladivostok
- Irkutsk
- Magadan
- Yekaterinburg
- Arkhangelsk
- Murmansk
- Barnaul
- Krasnoyarsk
- Stavropol
- Moscow
- Karaganda (Kazakhstan)
- Orenburg
- Neryungri
- Abakan
- St. Petersburg
- Erevan (Armenia)
- Tripoli (Libya)
- Samara
- Nizhny Novgorod
- Novosibirsk
- Khabarovsk
- Chelyabinsk
- Ufa
- Kazan
- Kemerovo
- Almaty (Kazakhstan)
- Noyabrsk
- Tomsk
- Tyumen
- Volgograd
- Voronezh

The Technical Service is a tool for improving the efficiency of lubricant use and ensuring the reliability of vehicle operation

The condition of the engine oil depends significantly on the individual operating characteristics of your vehicle.

The technical service allows you to assess the current condition of the lubricant and, taking into account the current operating time of the product, optimize the frequency of its use or select an alternative product that is better suited to the adopted change interval.
In addition to evaluating the properties of the engine oil, the technical service allows you to identify hidden faults in the systems and mechanisms of the unit.

Trusted and used in 74 countries around the world

Gazpromneft oils are trusted all over the world: consumers in 74 countries have opted for reliability and quality. The characteristics of the oils meet the requirements of professionals in many countries on all continents, ensuring confident operation of automotive machinery and equipment.

For all industry segments and sectors

Full range of products and services for all types of enterprises, types of machinery and equipment. More than 370 items of oils, greases, cooling and technical fluids, lubricating and cooling fluids for metalworking.

Compliance with the requirements of the world's leading manufacturers of automotive machinery and industrial equipment

Gazpromneft oils are developed jointly with major equipment manufacturers, supplied to car manufacturers´ assembly lines and subjected to rigorous testing in the field, on test benches and in independent laboratories.

Special polymers - engine protection and reliability

Special polymer additives in Gazpromneft oils enhance the most important characteristics: the protective function of the oil and long-term viscosity stability due to the strength of the oil film and high resistance to degradation. In combination with high-quality base oils, polymer additives increase the oil's lifetime and extend its service life.

Quality assurance: control from raw material extraction, processing, production to offering to the customer

Control over the whole cycle "oil production - refining - formulation development - production of finished oils - offering to consumers - authentication" guarantees consistently high quality of products. A unique authentication system guarantees the purchase of original quality products, the ability to verify the authenticity of the oil before pouring it into the engine. All products have certificates confirming the declared characteristics.

Assortment

Motor oils for passenger cars and light commercial vehicles

Gazpromneft Premium

Gazpromneft Premium C3 5W-30, 5W-40
Gazpromneft Premium JK 5W-30, 5W-20*, 0W-20*, 0W-16*
Gazpromneft Premium P 5W-40
Gazpromneft Premium N 5W-40, 10W-40*, 20W-50*
Gazpromneft Premium A5B5 5W-30
Gazpromneft Premium A3 5W-30
Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40, 15W-40, 20W-50

Gazpromneft Super

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

Gazpromneft Standard

Gazpromneft Standard 10W-40, 15W-40*, 20W-50*

Greases

Gazpromneft Grease Synth LX EP 2
Gazpromneft Grease LX EP 1, 2
Gazpromneft Grease LTS Moly EP 2
Gazpromneft Grease L Moly EP 2
Gazpromneft Grease Nord Moly
Gazpromneft Grease LTS 1, 2
Gazpromneft Grease L EP 00, 0, 1, 2, 3
Gazpromneft Grease L 2

Gazpromneft Lithol
LITHOL-24
CV-joint
Gazpromneft EP-2, -3

Transmission oils

AUTOMATIC TRANSMISSION (ATF)

Gazpromneft ATF DX III
Gazpromneft ATF DX III Standard
Gazpromneft ATF DX II

Manual transmissions

Gazpromneft GL-4/GL-5 75W-90
Gazpromneft GL-5 75W-90, 80W-90, 85W-140, 90, 140
Gazpromneft Super T-3, SAE 85W-90
Gazpromneft GL-4 75W-80, 75W-85, 75W-90, 80W-85, 80W-90, 90, 140

GOST

TSp-15K
Gazpromneft GL-1 90, 140

* For foreign markets only.

Motor oils of API CI-4 and API CK-4 categories

Gazpromneft Diesel Ultra

Gazpromneft Diesel Ultra 5W-30, 10W-40, 15W-40
Gazpromneft Diesel Ultra Plus 10W-40
Gazpromneft Diesel Ultra CS 10W-40
Gazpromneft Diesel Ultra LA 10W-40

Gazpromneft Diesel Premium

Gazpromneft Diesel Premium 5W-40, 10W-30, 10W-40, 15W-40

Antifreezes

GAZPROMNEFT ANTIFREEZE SF12+
GAZPROMNEFT ANTIFREEZE
GAZPROMNEFT ANTIFREEZE BS
GAZPROMNEFT ANTIFREEZE Hybrid

Brake fluids

Gazpromneft DOT 4

Important to know!

The wide range of GAZPROMNEFT products allows you to select the optimum lubricant in terms of base, viscosity and level of properties for the specific vehicle, its make, age and personal preferences of the driver.

Engine and transmission oil specifications

Important to know!
The data on specifications are specified as of 2025. The current list of approvals and specifications and more detailed information can be found on the website gazpromneft-oil.ru.

Products	ACEA	API	ILSAC	JSC AvtoVAZ	BMW	Fiat
Gazpromneft Premium C3 5W-30	C2, C3	SP	–	–	Longlife-04	–
Gazpromneft Premium C3 5W-40	C3	SP	–	–	–	9.55535-S2
Gazpromneft Premium A5B5 5W-30	A1/B1, A5/B5	SL, CF	–	–	–	–
Gazpromneft Premium P 5W-40	A3/B3, A3/B4	SP, SN, CF	–	–	Longlife-01	–
Gazpromneft Premium N 5W-40	A3/B3, A3/B4	SN, CF	–	JSC AvtoVAZ	Longlife-01	–
Gazpromneft Premium N 10W-40	A3/B3, A3/B4	SN		JSC AvtoVAZ		
Gazpromneft Premium N 20W-50		SN				
Gazpromneft Premium A3 5W-30	A3/B3, A3/B4	SL, CF	–	JSC AvtoVAZ	Longlife-01	–
Gazpromneft Premium JK 5W-30	–	SP, SN	GF-5, GF-6A	–	–	9.55535-CR1
Premium JK 0W-20, 5W-20		SP,SN	GF-6A, GF-5			9.55535-CR1
Premium JK 0W-16		SP	GF-6B			
Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 15W-40	–	SL, CF	–	–	–	–
Gazpromneft Premium L 10W-40, 20W-50	–	SL	–	–	–	–
Gazpromneft Super 5W-30, 5W-40, 10W-30, 10W-40, 15W-40	–	SG, CD	–	–	–	–
Gazpromneft Standard 10W-40, 15W-40, 20W-50	–	SF, CC	–	–	–	–

Products	Allison	API	BMW	Caterpillar	Ford	General Motors
Gazpromneft ATF DX III	C-4	–	–	TO-2	MERCON	DEXRON IIIH, TASA
Gazpromneft ATF DX III Standard	C-4	–	–	TO-2	MERCON	DEXRON IIIG/IIIH
Gazpromneft ATF DX II	–	–	–	–	–	Dexron IID
Gazpromneft GL-4/GL-5 75W-90	–	GL-4/ GL-5/ MT-1	–	–	–	–
Gazpromneft GL-4 75W-80, 75W-85, 75W-90	–	GL-4	–	–	–	–
Gazpromneft GL-4 80W-85	–	GL-4	–	–	–	–
Gazpromneft GL-4 80W-90	–	GL-4	–	–	–	–
Gazpromneft GL-4 90, 140	–	GL-4	–	–	–	–
Gazpromneft GL-5 75W-90	–	GL-5	–	–	–	–
Gazpromneft GL-5 80W-90	–	GL-5	–	–	–	–
Gazpromneft Super T-3	–	GL-5	–	–	–	–
Gazpromneft GL-5 85W-140	–	GL-5	–	–	–	–
Gazpromneft GL-5 90	–	GL-5	–	–	–	–
Gazpromneft GL-5 140	–	GL-5	–	–	–	–

Ford	General Motors	MB	Porsche	PSA	Renault	VW
–	–	229.51/229.52	–	–	RN17	505 00/505 01
WSS-M2C917-A	–	229.31	–	–	–	505 00/505 01
WSS-M2C913-B/C/D	–	–	–	–	RN700	–
–	–	226.5/229.3/229.5	–	–	RN700/RN710	502 00/505 00
–	LL-B-025	226.5/229.3	A40	B71 2296	RN700/RN710	502 00/505 00
	LL-A/B-025	229.3		B71 2230	RN700/RN710	502 00/505 00/501 01
–	–	229.3	–	–	RN700/RN710	502 00/505 00
WSS-M2C929-A	–	–	–	–	–	–
–	–	–	–	–	–	–
–	–	–	–	–	–	–
–	–	–	–	–	–	–

MAN	MB	MIL	SAE	Scania	Voith	Volvo	ZF
339 Type V1/Z1	236.1/2/3/5/ 6/7/11	–	–	–	H55.6335	CE 97340, 97341	02F, 03D, 04D, 05L, 09, 11B, 14A, 17C, 20B, 21L
–	–	–	–	–	–	–	–
–	–	–	–	–	–	–	–
341 Type E2/E3/Z2, 342 Type M3	–	PRF-2105E	J2360	STO 1:0, 1:1 G	–	–	02B, 05A, 12L, 12M, 12N, 16B, 17B, 19C, 21A
–	–	–	–	–	–	–	–
–	–	–	–	–	–	–	08, 17A
–	–	–	–	–	–	–	08,16A,17A,19A
–	–	–	–	–	–	–	–
–	–	L-2105D	–	–	–	–	–
342 Type M2	–	L-2105D	–	–	–	–	05A, 07A, 08, 12E, 16B, 17B, 19B, 21A
342 Type M1	235.0	–	–	–	–	–	16C, 17B, 19B, 21A
–	–	–	–	–	–	–	–
–	–	–	–	–	–	–	07A, 08
–	–	–	–	–	–	–	–

ENGINE OILS

Gazpromneft Premium C3 5W-30, 5W-40

Fully synthetic multigrade engine oil designed for maximum protection of modern gasoline and diesel engines of light vehicles. Fully compatible with all emission reduction systems: DPF, TWC, EGR, SCR.

Specifications:
Gazpromneft Premium C3 5W-30: ACEA C3, ACEA C2, API SP, BMW Longlife-04 (< 2019 m.y.), dexos2, Iveco 18-1811 SC1, MB 229.51, MB 229.52, Opel-Vauxhall OV0401547, VW 505 01/505 00, Renault RN17.
Gazpromneft Premium C3 5W-40: ACEA C3, API SP, dexos2, Fiat 9.55535-S2, Ford WSS-M2C917-A, MB 229.31, VW 505 01/505 00.

- Fully synthetic base
- Multigrade oils
- Special polymer molecules
- DPF — Compatibility with particulate filters

ADVANTAGES

- low SAPS — Reduced sulfate ash, sulfur and phosphorus content
- DPF — Reliable operation of cleaning systems
- Improved low-temperature properties
- Confidence in starting in cold weather
- Use of synthetic base oils
- Cleanliness of engine parts

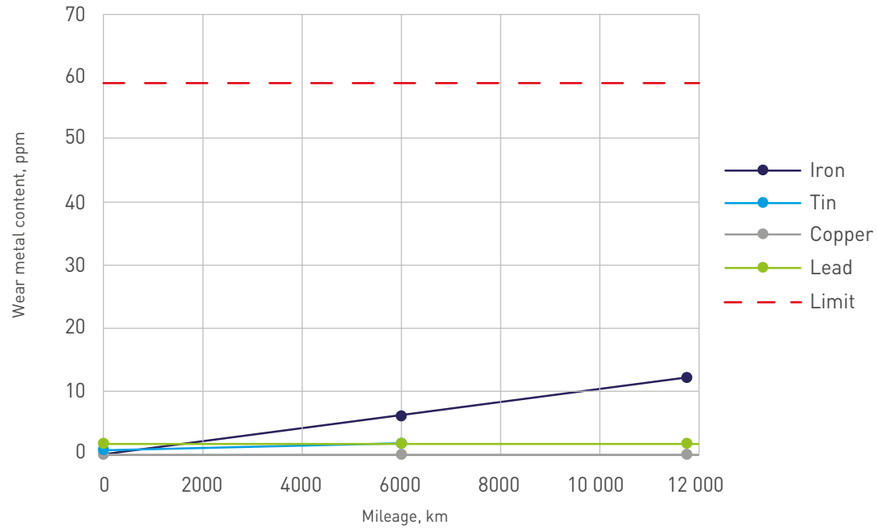
APPLICATION

Engines in General Motors, Daimler AG, BMW AG, Volkswagen AG passenger cars and light commercial vehicles, as well as engines in a wide range of vehicles where API SP or lower and ACEA C3 performance levels are required.

Successful operation over an interval of more than 11,000 km*

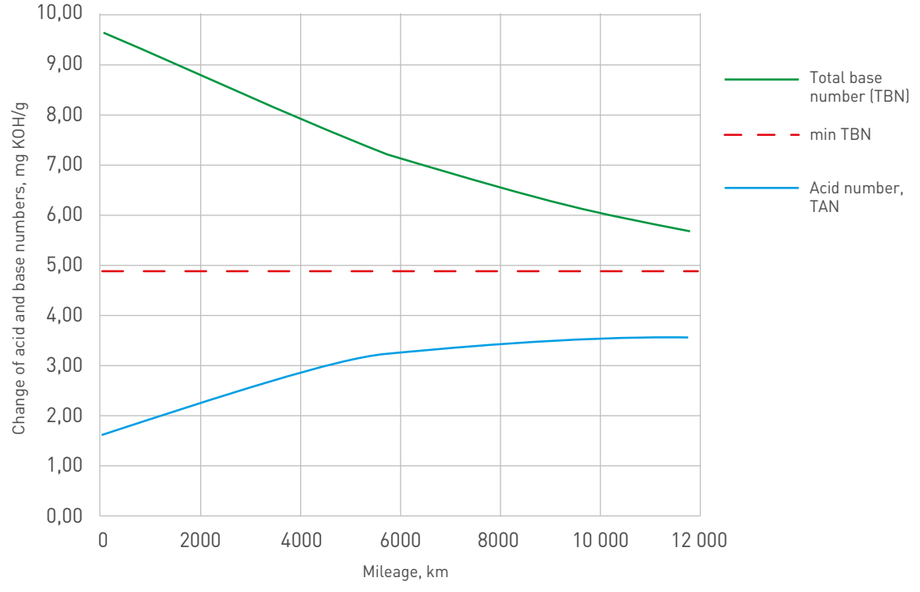
Stable wear protection is confirmed by actual operation.Used oil samples contain wear indicators in minimal quantities.

Engine: MB M 264 DES 20 AL (gasoline)



The oil has not used up its life and has kept the engine clean throughout the entire replacement interval.

Engine: MB M 264 DES 20 AL (gasoline)



* Result of supervised operation of cab service vehicles. Not a recommendation. Increasing the recommended oil change interval without analyzing the oil condition may result in premature engine failure.

Gazpromneft Premium JK 5W-30, 0W-16*, 5W-20*, 0W-20*

Fully synthetic energy-saving engine oil, designed for maximum protection of highly accelerated gasoline engines of modern Japanese, Korean and American cars operating in various operating conditions.

Specifications:

Gazpromneft Premium JK 5W-30:
API SP, API SN, Chrysler MS-6395, Fiat 9.55535-CR1, ILSAC GF-6A, ILSAC GF-5, Ford WSS-M2C-929-A.
Gazpromneft Premium JK 0W-20*, 5W-20*:
API SP,SN, ILSAC GF-6A, GF-5, Chrysler MS-6395, Fiat 9.55535-CR1.
Gazpromneft Premium JK 0W-16*:
API SP, ILSAC GF-6B.

- Fully synthetic base
- Asian fleet
- Special polymer molecules
- For gasoline engines

ADVANTAGES

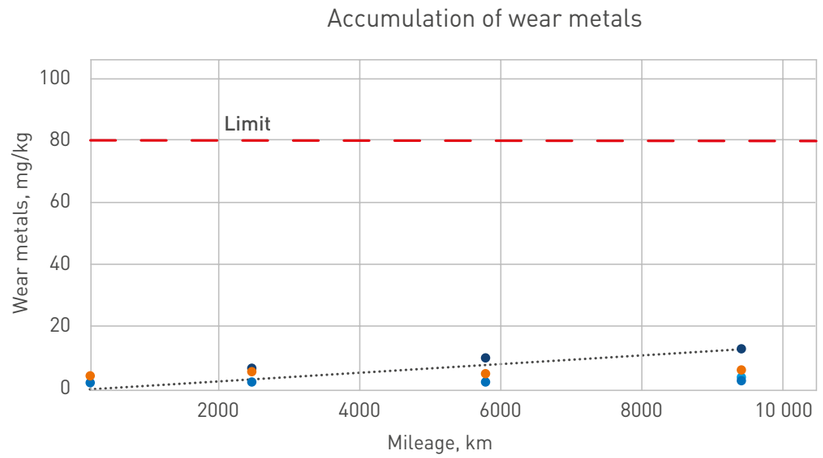
- Optimum antifriction properties → Increased efficiency and fuel economy
- Improved low-temperature properties → Confidence in starting in cold weather
- Fully synthetic base → High antioxidant properties

APPLICATION

Engines in passenger cars and light commercial vehicles from Toyota, Lexus, Subaru, Mazda, Suzuki, Mitsubishi, Honda, Kia, Hyundai and other Asian and some American manufacturers where a lubricant of ILSAC GF-6A, API SP level or lower is recommended.

* For foreign markets only.

Bench tests are confirmed by actual operation.
Waste oil samples contain minimal traces of wear.



- Iron
- Tin
- Aluminum
- Copper

Vehicle:
Hyundai Solaris

Engine:
Gamma 1.6 (petrol)

Gazpromneft Premium P 5W-40

Fully synthetic engine oil designed for maximum protection of modern high-powered gasoline and diesel engines of light vehicles operating in various operating conditions. The oil protects engines with direct fuel injection (GDI/TGDI) system from LSPI premature ignition.

Specifications:
ACEA A3/B4, ACEA A3/B3, API SP, API SN, API CF, BMW Longlife-01 (< 2019 m.y.), MB 226.5, MB 229.3, MB 229.5, Renault RN700, Renault RN710, VW 502 00, VW 505 00.

- Fully synthetic base
- For gasoline and diesel engines
- Special polymer molecules
- High engine cleanliness

ADVANTAGES

- TBN — High cleaning properties
- Reliable wear protection
- High corrosion protection
- LSPI — Reduces the likelihood of LSPI effect

→

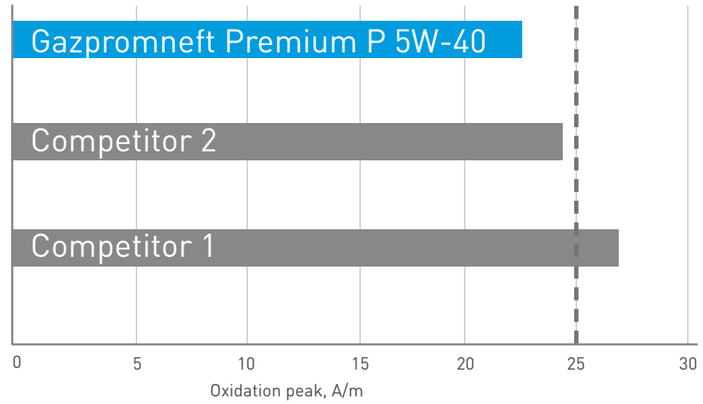
- Clean engine parts
- Preserves the life of engine parts
- Reduces maintenance costs
- Reliable engine operation

APPLICATION

Engines of passenger cars and light commercial vehicles of Daimler AG, Volkswagen AG, Renault Group, as well as engines of a wide fleet of vehicles where the performance level of API SP or lower and ACEA A3/B4 (SAE 5W-40) is required.

Reliable oil life reserve

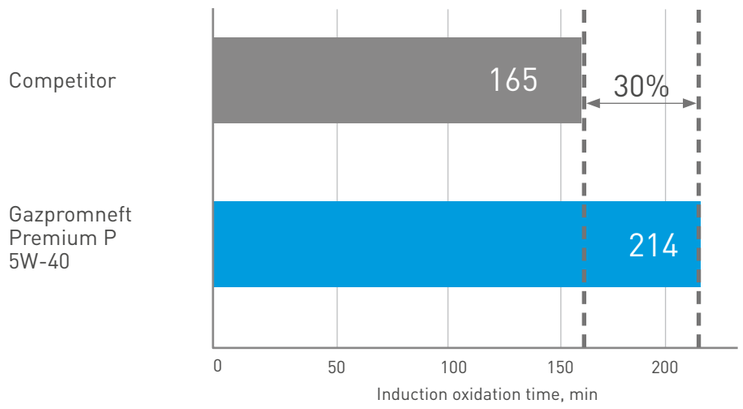
High oxidation resistance in volume*
Has high oxidation resistance in the engine crankcase, as confirmed by a test cycle of 168 hours.



Requirements MB 229.5 (25 A/m)

Exceeds the requirements of MB 229.5

High resistance to oxidation in thin film.**
Resistant to oxidation on part surfaces and in ducts.



Exceeds competitor's performance by 30%

* Daimler Oxidation Test.
** Pressure Differential Scanning Calorimeter.

Gazpromneft Premium N 5W-40, 10W-40*, 20W-50*

Synthetic (SAE 5W-40, 10W-40) and semi-synthetic (SAE 20W-50) engine oils for maximum protection of gasoline and diesel engines of light and light commercial vehicles.

Specifications:

Gazpromneft Premium N 5W-40: ACEA A3/B4, ACEA A3/B3, API SN, API CF, BMW Longlife-01 (< 2019 m.y.), General Motors LL-B-025, MB 226.5, MB 229.3, Porsche A40, PSA B71 2296, Renault RN700/RN710, VW 505 00/502 00, UMZ, JSC AvtoVAZ.
Gazpromneft Premium N 10W-40*: API SN, A3/B3, A3/B4, MB 229.3, PSA B71 2230, Renault RN700/RN710, VW 502 00/505 00/ 501 01, GM LL-A/B-025, JSC AvtoVAZ
Gazpromneft Premium N 20W- 50*: API SN

- Fully synthetic base (5W-40, 10W-40
- Semi-synthetic base (20W-50)
- Special polymer molecules
- High engine cleanliness

ADVANTAGES

- TBN High cleaning properties → Clean engine parts
- Reliable wear protection → Preserves the life of engine parts
- High corrosion protection → Reduces machine maintenance costs

APPLICATION

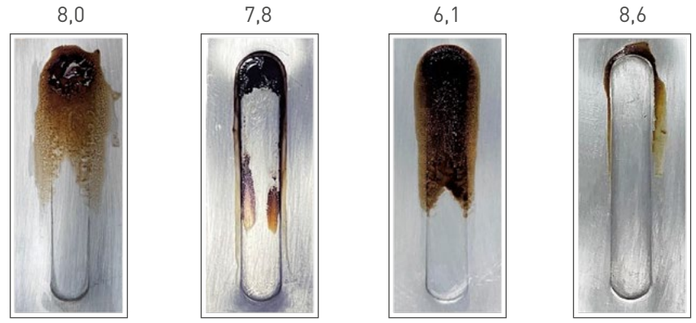
Engines of passenger cars and light commercial vehicles of Daimler AG, Volkswagen AG, Renault Group, as well as engines of a wide fleet of vehicles, where the performance level of API SN, API CF or lower, as well as ACEA A3/B4 is required.

* For foreign markets only.

Reduced maintenance costs by minimizing deposits on engine parts

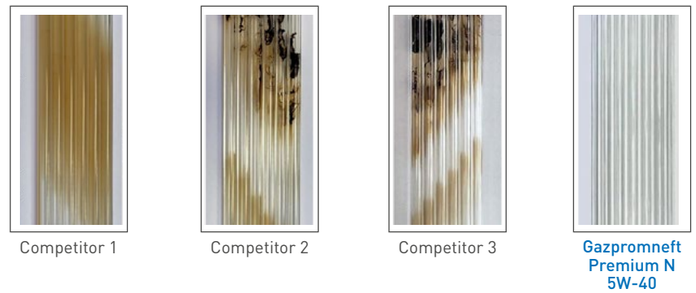
Performs better than competitors in high-temperature fouling resistance*. 22% better than the RN710 specification.

* Micro Coking Test (min. 7 points).



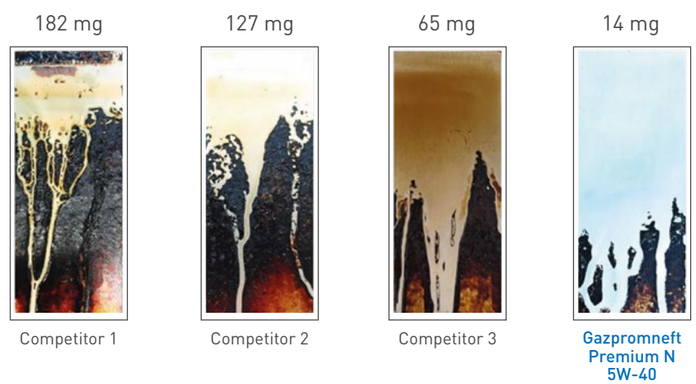
High oxidation and lacquer formation stability compared to competitors**

** Komatsu Hot Tube Test (min. 7 points).



Provides engine cleanliness and exhibits low tendency to coking when in contact with engine surfaces at high temperature*.**

*** Panel Coking Test.



Gazpromneft Premium A5B5 5W-30

Fully synthetic energy-saving motor oil designed for maximum protection of gasoline and diesel engines of modern European, Asian and American cars operating in various operating conditions.

Specifications:
ACEA A5/B5, ACEA A1/B1, API SL, API CF, Ford WSS-M2C913-B, Ford WSS-M2C913-C, Ford WSS-M2C913-D, Renault RN700.

Fully synthetic base

EC Fuel economy

Special polymer molecules

ADVANTAGES

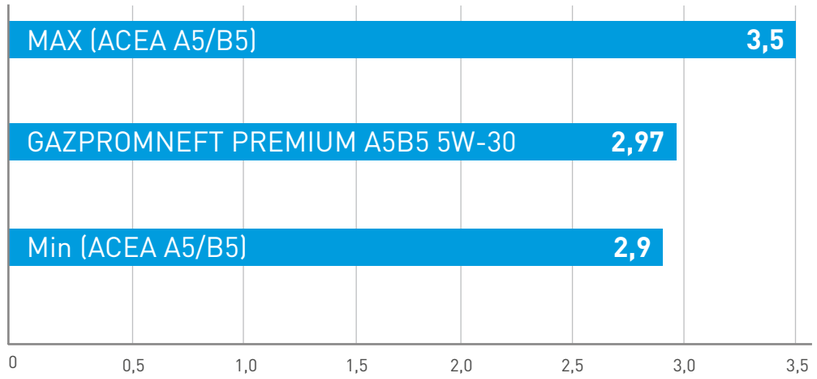
- Improved low-temperature properties → Confidence in starting in cold weather
- Optimum antifriction properties → Fuel economy
- TBN High cleaning properties → Clean engine parts

APPLICATION

Gasoline and diesel engines of passenger cars, SUVs, vans and light trucks of Asian, European, American manufacturers, where the level of performance properties ACEAA1/B1 and ACEA A5/B5 is required.

High protection of engine parts

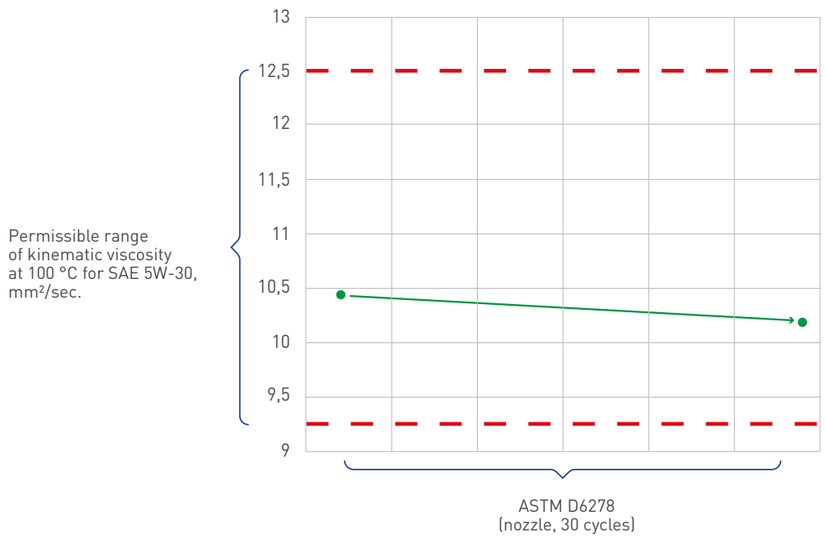
Due to its optimal antifriction properties, the oil provides fuel savings while creating a sufficiently thick protective oil film in the bearings at high temperature.



HTHS Viscosity at 150 °C, mPa*s

The change in kinematic viscosity was 1.3%

The oil is resistant to mechanical influences and does not lose viscosity, which is a guarantee of high protection of engine parts during operation.



Gazpromneft Premium A3 5W-30

Fully synthetic engine oil for maximum protection of gasoline and diesel engines of light and light commercial vehicles. Protects engine parts against deposit formation due to high detergent-dispersing properties.

Specifications:
ACEA A3/B4, ACEA A3/B3, API SL, API CF, BMW Longlife-01 (< 2019 m.y.), MB 229.3, Renault RN700/RN710, VW 505 00/502 00, JSC AvtoVAZ.

Fully synthetic base

High engine cleanliness

Special polymer molecules

ADVANTAGES

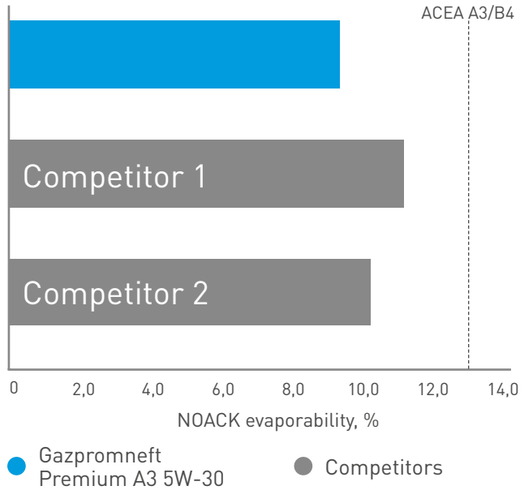
- Improved low-temperature properties → Confidence in starting in cold weather
- TBN High detergent properties → Clean engine parts
- Reliable wear protection → Preserves the life of engine parts

APPLICATION

Engines of passenger cars and light commercial vehicles of Daimler AG, Volkswagen AG, Renault Group, as well as engines of a wide fleet of vehicles where the performance level API SL/CF or lower and ACEA A3/B4 is required.

Low oil consumption

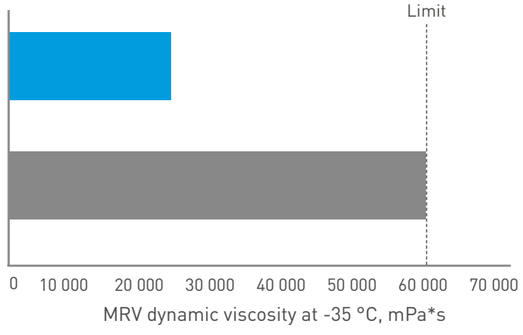
Low vaporization of oil according to NOACK - minimum oil consumption for carbon monoxide (with a good engine) - saving on top-ups.



Up to 27% reserve compared to ACEA A3/B4 standard
Outperforms major competitors

Reliable protection in cold start conditions

The oil pumps perfectly at sub-zero temperatures, providing quick lubrication of all engine components at start-up.



Exceeds the requirements of SAE J300 standard by 3 times

Gazpromneft Premium L

5W-30, 5W-40, 10W-30, 10W-40, 15W-40, 20W-50

Universal all-season motor oils for maximum protection of gasoline and diesel engines of light and light commercial vehicles.

Specifications:
Gazpromneft Premium L 5W-30, 5W-40: API SL, API CF, JSC AvtoVAZ.
Gazpromneft Premium L 10W-30, 15W-40: API SL, API CF.
Gazpromneft Premium L 10W-40: API SL, JSC AvtoVAZ.
Gazpromneft Premium L 20W-50: API SL.

Synthetic oils (SAE 5W-30, 5W-40, 10W-30, 10W-40)

Mineral oils (SAE 15W-40, 20W-50)

Special polymer molecules

ADVANTAGES

- Wide range of viscosities → Selecting the best product
- TBN High cleaning properties → Clean engine parts
- Reliable wear protection → Preserving the life of engine parts

APPLICATION

Engines in passenger cars and light commercial vehicles where performance levelsAPI SL/CF and below are required.

Gazpromneft Super

5W-30, 5W-40, 10W-30, 10W-40, 15W-40

All-season engine oil for gasoline and diesel engines in passenger cars with high mileage. Additional introduction of anti-wear and detergent additives provides enhanced protection of the engine with mileage against wear and deposits.

Спецификации:
API CD, API SG, JSC AvtoVAZ.

Synthetic oils (SAE 5W-30, 5W-40)

Semi-synthetic oils (SAE 10W-40)

Mineral oils (SAE 10W-30, 15W-40)

Multigrade oils

Preserving the service life of an engine with mileage

ADVANTAGES

- Improved anti-wear properties → Reliable protection of used machine parts
- Maximum compatibility with seal materials → Prevention of oil leaks
- High corrosion protection → Reduced machine maintenance costs

APPLICATION

Engines in passenger cars and light commercial vehicles where performance levelsAPI SG, API CD and below are required.

Gazpromneft Standard

10W-40, 15W-40*, 20W-50*

All-season engine oils for carbureted gasoline and non-injected diesel engines of light vehicles. Maintains the necessary pressure in the lubrication system of engines with high mileage. Additional introduction of anti-wear and detergent additives provides additional protection of the engine with mileage from wear and deposits.

Specifications:
API SF, API CC, JSC AvtoVAZ.

Mineral oils

Maintaining pressure in the lubrication system

Multigrade oils

ADVANTAGES

- Improved anti-wear properties
- Reliable protection of used machine parts
- Maximum compatibility with seal materials
- Prevention of oil leaks
- High corrosion protection
- Reduced machine maintenance costs

APPLICATION

Engines in passenger cars and light commercial vehicles where performance levelsAPI SF/CC and below are required.

* For foreign markets only.

Motor oils of API CI-4 and API CK-4 categories for light commercial vehicles

ENGINE OIL GAZPROMNEFT

EURO-5, -6
Gazpromneft Diesel Ultra LA
10W-40
API CI-4, ACEA E6/E7/E9

EURO-5, -6
Gazpromneft Diesel CS
10W-40
API CJ-4/CK-4, ACEA E7/E9

EURO-5
Gazpromneft Diesel Ultra
5W-30, 10W-40, 15W-40
API CI-4, ACEA E4/E7

EURO-5
Gazpromneft Diesel Ultra Plus
10W-40
API CI-4, ACEA E4/E7

EURO-4, -5
Gazpromneft Diesel Premium
5W-40, 10W-30, 10W-40, 15W-40
API CI-4, ACEA E7

Ambient air temperature, °C

-40 -30 -20 -10 0 10 20 30 40 50

Selection of engine oils of a specific viscosity grade depending on ambient temperature/climatic conditions:

5W-30
10W-40
15W-40

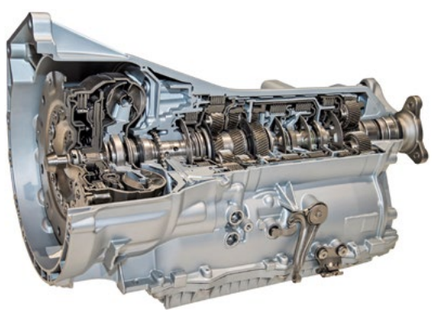
If a pre-start kit is available before start-up

Products	Specifications
Gazpromneft Diesel Ultra LA 10W-40	ACEA E6, E7, E9; API CI-4; Cummins CES 20076/77; Deutz DQC IV-18 LA; JASO DH-2; MACK EO-N; MAN M 3271-1; MAN M 3477; MB 228.51; MTU Cat. 3.1; Renault Trucks RLD-2; Volvo VDS-3.
Gazpromneft Diesel Ultra Plus 10W-40	ACEA E4, E7; API CI-4; Cummins CES 20078; Detroit Diesel DDC 93K215; Global DHD-1; JASO DH-1; MACK EO-N; MAN M 3277; MB 228.5; MTU Cat. 3; Renault Trucks RLD-2; Volvo VDS-3; ZF TE-ML 03A, 05K, 07D, 21K, PJSC Avtodiesel (YaMZ); PJSC KAMAZ.
Gazpromneft Diesel CS 10W-40	ACEA E7, ACEA E9, Allison TES-439, API CK-4, API SN, Caterpillar ECF-2, Caterpillar ECF-3, Cummins CES 20081, Cummins CES 20086, Detroit Diesel DDC 93K222, Deutz DQC III-18 LA, JASO DH-2, MACK EOS-4.5, MAN M 3575, MAN M 3775, MB 228.31, MTU Cat. 2.1, New Holland CNH MAT 3571, Renault Trucks RLD-3, Volvo VDS-4.5, PJSC Avtodiesel (YaMZ).
Gazpromneft Diesel Ultra 5W-30, 10W-40	ACEA E4, E7; API CI-4; Cummins CES 20078; Deutz DQC IV-18; Global DHD-1; Iveco 18-1804 TFE; JASO DH-1; MACK EO-N; MAN M 3277; MB 228.5; MTU Cat. 3; Renault Trucks RLD-2; Volvo VDS-3; PJSC KAMAZ. The product formulation meets the requirements of Scania LDF 3 specification.
Gazpromneft Diesel Ultra 15W-40	ACEA E4, ACEA E7, API CI-4, Cummins CES 20078, Detroit Diesel DDC 93K215, Global DHD-1, JASO DH-1, MACK EO-N, MTU Cat. 3, Renault Trucks RLD-2, Volvo VDS-3.
Gazpromneft Diesel Premium 5W-40, 10W-30, 10W-40, 15W-40	ACEA E7; API CI-4/SL; Caterpillar ECF-1a/ECF-2; Cummins CES 20076/77/78; Deutz DQC III-18; Global DHD-1; JASO DH-1; MACK EO-M Plus; MACK EO-N; MAN M 3275-1; MB 228.3; MTU Cat. 2; Renault Trucks RLD/RLD-2; Volvo VDS-3; PJSC Avtodiesel (YaMZ); PJSC KAMAZ; PJSC TMZ.

TRANSMISSION OILS

Transmission oils

Gazpromneft gear oils application units



Automatic transmission

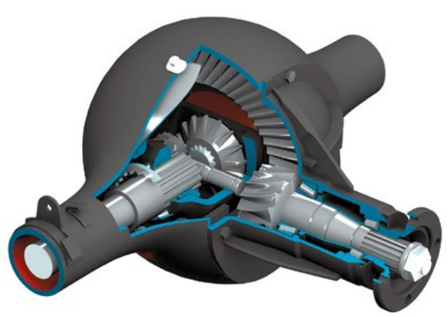
- Gazpromneft ATF DX II
- Gazpromneft ATF DX III Standard
- Gazpromneft ATF DX III

Manual transmission

- Gazpromneft GL-4 75W-80
- Gazpromneft GL-4 75W-85
- Gazpromneft GL-4 75W-90
- Gazpromneft GL-4 80W-85
- Gazpromneft GL-4 80W-90
- Gazpromneft GL-4 90
- Gazpromneft GL-4 140

Manual transmission/differential

- Gazpromneft GL-4/GL-5 75W-90



Differential

- Gazpromneft GL-5 75W-90
- Gazpromneft GL-5 80W-90
- Gazpromneft GL-5 85W-140
- Gazpromneft GL-5 90
- Gazpromneft GL-5 140
- Gazpromneft Super T-3 85W-90

Automatic transmission oils

Name	Base	Change interval	Deposit protection	Friction protection	Viscosity stability	Low temperature properties
Gazpromneft ATF DX III		■■	■■	■■	■■	■■
Gazpromneft ATF DX III Standard		■■	■■	■■	■■	■■
Gazpromneft ATF DX II		■■	■■	■	■■	■■

Semi-synthetic oils Mineral oils

Oils for manual transmissions and differentials

Name, SAE Viscosity Grade	Base	Wear and tear protection	Extended drain interval	Carrying capacity of oil film	Compatibility with copper alloys	Compliance with additional manufacturer's requirements
Gazpromneft GL-4/GL-5 75W-90		■■■	✓	■■	✓	■■■
Gazpromneft GL-5 75W-90, 80W-90		■■■		■■		
Gazpromneft GL-5 85W-140, 140 90		■■■ ■■■		■■■ ■■		■■■
Gazpromneft Super T-3 85W-90		■■■				■■■
Gazpromneft GL-4 75W-80		■■ ■■		■■ ■■	✓ ✓	
Gazpromneft GL-4 75W-85, 75W-90 80W-85, 80W-90		■■ ■■		■■ ■■	✓ ✓	
Gazpromneft GL-4 90 140		■■ ■■		■■ ■■■	✓ ✓	

Synthetic oils Semi-synthetic oils Mineral oils

Gazpromneft ATF DX III

Semi-synthetic transmission oil intended for use in automatic transmissions of passenger cars, commercial, special and off-road vehicles. Compared to mineral-based oils, it has improved low-temperature properties and longer service life.

Specifications:
Allison C-4; Caterpillar TO-2; Ford MERCON; GM DEXRON IIIH; General Motors TASA; MAN 339 Type V1/Z1; MB 236.1; MB 236.11; MB 236.2; MB 236.3; MB 236.5; MB 236.6; MB 236.7; Voith H55.6335; Volvo 97341 (AT 101); Volvo CE 97340; ZF TE-ML 02F, 03D, 04D, 05L, 09, 11B, 14A, 17C, 20B, 21L.

- Semi-synthetic oil
- High antiwear properties
- High stability against oxidation
- Optimum friction properties

ADVANTAGES

- High stability against oxidation
- Transmission maintenance savings
- Optimal low-temperature and viscosity properties
- Smooth operation of automatic transmission
- Optimal friction characteristics
- Preservation of friction service life

APPLICATION

Automatic transmissions and other units of passenger, commercial, special and off-road vehicles, requiring the use of oils level GM DEXRON IIIH and below; power steering.

Gazpromneft GL-4/GL-5 75W-90

Synthetic all-season transmission oil for universal use. Possesses improved viscosity-temperature and anti-seize properties, high stability against oxidation. It is possible to increase the change interval in comparison with mineral and semi-synthetic oils.

Specifications:
API GL-5; API GL-4; API MT-1; MAN 341 Type E2/E3/Z2; MAN 342 Type M3; MIL-PRF-2105E; SAE J2360; ZF TE-ML 02B, 05A, 12L, 12M, 12N, 16B, 17B, 19C, 21A. The product formulation meets the requirements of the Scania STO 1:0, Scania STO 1:1 G specification.

- Synthetic oil
- EP — High anti-seize properties
- Low temperature properties
- Oxidation stability

ADVANTAGES

- Significant resistance to oxidation
- Extended drain interval possible
- EP — High anti-seize properties
- Maximum transmission life
- Excellent low-temperature properties
- Oil use over a wide temperature range

APPLICATION

Manual transmissions, drive axles, final drives and transfer cases for passenger cars and commercial vehicles.

Gazpromneft GL-4 75W-80, 75W-85, 75W-90

Transmission oils designed for use in manual transmissions of passenger cars, trucks and off-road vehicles. The oils provide high protection of working surfaces of gears and synchros from mechanical destruction and wear in a wide range of loads and speeds.

Specifications:
Gazpromneft GL-4 75W-85:
API GL-4, JSC AvtoVAZ, BAIC.
Gazpromneft GL-4 75W-80, 75W-90:
API GL-4.

Synthetic oils (75W-80)

Semi-synthetic oils (75W-85, 75W-90)

EP — High anti-seize properties

Low-temperature properties

Oxidation stability

ADVANTAGES

- Excellent antiwear properties
- Significant oxidation resistance
- Excellent low-temperature properties
- Maintains the service life of mechanical gearboxes
- Efficient operation of the oil over the entire replacement interval
- Smooth gear shifts

APPLICATION

Manual gearboxes of passenger cars and commercial vehicles, transfer boxes of commercial vehicles, where API GL-4 performance level is required.

Gazpromneft GL-5 75W-90

Transmission oil designed for use in transmission units subjected to high loads (main gear, drive axles), where the performance level API GL-5 is required. Effectively protects parts of hypoid gears from wear and scuffing.

Specifications:
API GL-5, MIL-L-2105D, JSC AvtoVAZ.

Semi-synthetic oil

EP — High anti-seize properties

ADVANTAGES

- EP — High anti-seize properties
- OIL — Resistance to mechanical degradation
- Protection against corrosion
- Preservation of service life of transmission elements
- Reduction of vibration and noise in axles during operation
- Increased mileage between repairs

APPLICATION

Driving axles of a wide fleet of vehicles, on-board gearboxes, transfer cases, PTOs, unsynchronized manual transmissions or transmissions with steel synchronizers, where the performance level API GL-5 is required.

Other transmission oils

Transmission oil	Specifications
Gazpromneft ATF DX III Standard	Allison C-4; Caterpillar TO-2; Ford MERCON; GM DEXRON IIIG/IIIH
Gazpromneft ATF DX II	GM DEXRON IID
Gazpromneft GL-5 80W-90	API GL-5; MAN 342 Type M2; MIL-L-2105D; ZF TE-ML 05A; ZF TE-ML 07A; ZF TE-ML 08, 12E, 16B, 17B, 19B, 21A; JSC AvtoVAZ
Gazpromneft GL-5 85W-140	API GL-5
Gazpromneft GL-5 90	API GL-5, ZF TE-ML 07A/08
Gazpromneft GL-5 140	API GL-5
Gazpromneft Super T-3, SAE 85W-90	API GL-5; MAN 342 Type M1; MB 235.0; ZF TE-ML 16C, 17B, 19B, 21A; JSC AvtoVAZ; PJSC GAZ
Gazpromneft GL-4 80W-85	API GL-4; ZF TE-ML 08, 17A; JSC AvtoVAZ
Gazpromneft GL-4 80W-90	API GL-4; ZF TE-ML 08; ZF TE-ML 16A, 17A, 19A; JSC AvtoVAZ
Gazpromneft GL-4 90	API GL-4
Gazpromneft GL-4 140	API GL-4

GREASES

Greases

Ball joint or splines of the cardan shaft

Gazpromneft Grease LTS Moly EP 2

Class: NLGI 2, DIN 51502 KPF 2 K-30.

Operating temperature range: -30 to +120, briefly up to +150 °C.

Plastic water-resistant grease based on lithium-calcium soap with EP additives and solid filler (molybdenum disulfide).

Gazpromneft Grease L Moly EP 2

Class: NLGI 2, DIN 51502 KPF 2 K-30.

Operating temperature range: -30 to +120, briefly up to +150 °C.

Multifunctional lithium grease with EP additives and solid filler (molybdenum disulfide).

Gazpromneft CV-joint/CV-joint 4M

CV-joint operating temperature range:
-40 to +140, briefly up to +150 °C.

CV-joint-4M operating temperature range: -40 to +140 °C.

Water-resistant lithium greases based on mineral oil and high-performance additive package, with the addition of molybdenum disulfide.

Universal greases

Gazpromneft Grease LTS 2

Class: NLGI 2, DIN 51502 KP 2 K-30.

Operating temperature range: -30 to +120, briefly up to +150 °C.

Multifunctional water-resistant grease with EP additives based on lithium-calcium soap.

Gazpromneft Grease L EP 2, L EP 3

Class: NLGI 2, DIN 51502 KP 2 K-30; NLGI 3, DIN 51502 KP 3 K-30.

Operating temperature range: -30 to +120, briefly up to +150 °C.

Multi-purpose general purpose lithium greases containing EP additives.

Gazpromneft Grease L 2

Class: NLGI 2, DIN 51502 K 2 K-30.

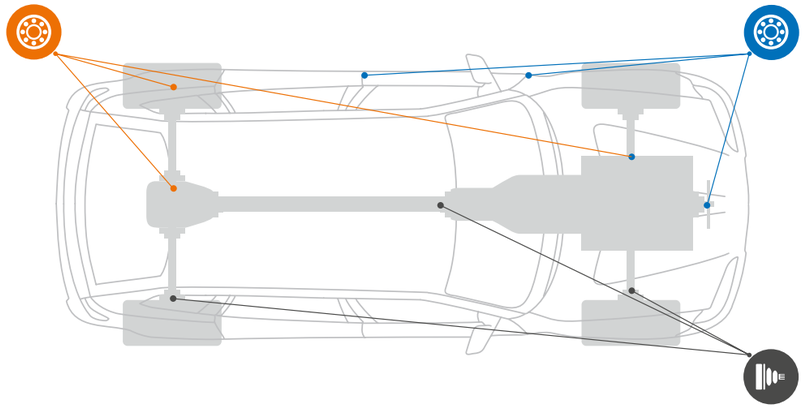
Operating temperature range: -30 to +120, briefly up to +150 °C.

Multi-purpose general purpose lithium grease.

Gazproneft Lithol / Lithol-24

Operating temperature range: -40 to +120, briefly up to +130 °C.

Antifriction multipurpose water-resistant greases based on mineral oil, lithium soap and high-performance additive package.



Hub bearings

Gazpromneft Grease LX EP 2

Class: NLGI 2, DIN 51502 KP 2 P-30.

Operating temperature range: -30 to +160 °C.

High-temperature grease with anti-seize additive package (EP-additives) based on lithium complex soap.

Gazpromneft Grease Synth LX EP 2

Class: NLGI 2, DIN 51502 KPHC 2 N-50.

Operating temperature range: -50 to +150 °C.

Multipurpose grease based on synthetic base oil and lithium complex soap with EP additives. It is used in a wide range of temperatures, including in the Far North.

COOLANTS AND TECHNICAL FLUIDS

Technical fluids

Carboxylate coolants

Gazpromneft ANTIFREEZE SF12+ (concentrate)
Gazpromneft ANTIFREEZE SF12+ 40 (ready-to-use liquid)
Gazpromneft ANTIFREEZE SF12+ 60 (ready-to-use liquid)

Specifications:

VW TL 774-F (G12+), MB 325.3, FORD WSS-M97B44-D, John Deere, JIS K2234, Volvo Penta,Great Wall, Fiat, Case New Holland, Claas, NFR 15-601, Caterpillar, KSM 2142, JASO M325, ASTM D3306, D4985, SAE J1034, BS 6580-2010, Afnor NF R15-601, GOST 33591-2015.

Approvals:

MAN 324 Typ SNF, JSC «UKKH «MMZ».

Hybrid coolants

Gazpromneft ANTIFREEZE Hybrid (concentrate)
Gazpromneft ANTIFREEZE Hybrid 40 (ready-to-use liquid)

Specifications:

AFNOR R15-601; AS 2108-2004; ASTM D3306; ASTM D4985; BMW N 600 69.0; BS 6580-2010; CUNA NC 956-16; DEUTZ DQC CA-14; FORD; GM B 040 0240; IVECO T18-1804 CLASSE T3 E4; MAN 324 NF; MB 325.0; MTU MTL 5048; ONORM V 5123; VW TL 774-C (G-11); CHINA GB 29743; SEAT; SKODA; AUDI; MITSUBISHI; PORSCHE 924, 928, 944, 968; SAAB 6901599; SANS 1251:2005.

Traditional coolants

Gazpromneft ANTIFREEZE (concentrate)
Gazpromneft ANTIFREEZE 40 (ready-to-use liquid)
Gazpromneft ANTIFREEZE Arctic (ready-to-use liquid)

Specifications:

ASTM D3306, ASTM D4985, ASTM D6210, BS 6580, ГОСТ 33591-2015; Cummins CES 14603, Caterpillar, Detroit Diesel 7SE298, General Motors 6038M, John Deere 8650-5, Case Corp. MS1710, New Holland 9-86, Navistar, Freightliner 48-22880, PACCAR, MACK, Waukesha 4-1974D, ООО GAZ Avtozavod, PJSC AVTOVAZ, JSC «UKKH «MMZ».

Approvals:

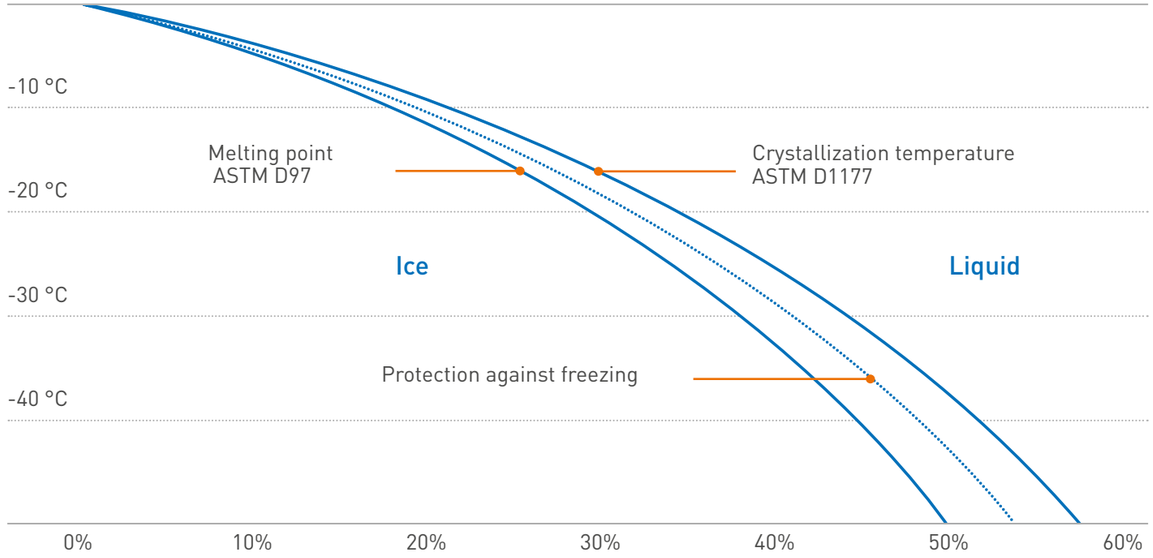
PJSC KAMAZ, PJSC Avtodiesel (YaMZ).

Gazpromneft ANTIFREEZE BS (concentrate)
Gazpromneft ANTIFREEZE BS 40 (ready-to-use liquid)

Specifications:

ASTM D3306, ASTM D4985, GOST 33591-2015.

Freeze protection temperature vs. antifreeze concentration graph



Examples of dilution

Ratio of components		Freeze protection temperature
Concentrate	Water	
2 parts	1 part	-65 °C
1 part	1 part	-40 °C

Brake fluid

Gazpromneft DOT 4

High quality brake fluid for brake and clutch systems of all vehicle modifications where DOT 4 compliant fluids are recommended.

Typical physico-chemical characteristics of products

Motor oils for passenger cars and light commercial vehicles

Indicators	Method	Gazpromneft Premium C3 5W-30	Gazpromneft Premium C3 5W-40	Gazpromneft Premium A5B5 5W-30	Gazpromneft Premium P 5W-40	Gazpromneft Premium N 5W-40
Kinematic viscosity at 40 °C, mm²/sec	ASTM D 445	71,7	88,8	–	87,4	89,1
Kinematic viscosity at 100 °C, mm²/sec		12,1	14,7	10,3	14,4	14,8
Viscosity index	ASTM D 2270	167	174	157	172	173
Flash point, COC, °C	ASTM D 92	228	231	236	234	232
Pour point, °C	GOST 20287	-43	-41	-47	-42	-43
Base number, mg KOH/g	ASTM D 2896	8,4	10,8	10,7	12,3	11,6

Gazpromneft Premium N 10W-40	Gazpromneft Premium N 20W-50	Gazpromneft Premium A3 5W-30	Gazpromneft Premium JK 0W-16	Gazpromneft Premium JK 0W-20	Gazpromneft Premium JK 5W-20	Gazpromneft Premium JK 5W-30	Gazpromneft Premium L 5W-30
90,1	–	70,6	39,3	44,6	50,0	66,1	68,3
14,0	18,4	12	7,4	8,4	8,5	10,8	11,78
160	124	166	158	168	147	159	170
235	240	241	236	239	240	237	224
-40	-32	-46	-44	-46	-48	-47	-41
13	11,6	11,7	9,1	7,8	9,1	9,2	10,6

Indicators	Method	Gazpromneft Premium L 5W-40	Gazpromneft Premium L 10W-30	Gazpromneft Premium L 10W-40	Gazpromneft Premium L 15W-40	Gazpromneft Premium L 20W-50
Kinematic viscosity at 40 °C, mm²/sec	ASTM D 445	90,7	76,7	95,6	107,1	169,3
Kinematic viscosity at 100 °C, mm²/sec		14,3	11,6	14	14,4	18,6
Viscosity index	ASTM D 2270	164	145	150	138	124
Flash point, COC, °C	ASTM D 92	229	241	237	243	250
Pour point, °C	GOST 20287	-42	- 44	-42	-37	-29
Base number, mg KOH/g	ASTM D 2896	9,0	9,7	9,3	9,5	9,3

Gazpromneft Super 5W-30	Gazpromneft Super 5W-40	Gazpromneft Super 10W-30	Gazpromneft Super 10W-40	Gazpromneft Super 15W-40	Gazpromneft Standard 10W-40	Gazpromneft Standard 15W-40	Gazpromneft Standard 20W-50
70,1	90,6	76,8	95,1	107,2	94,5	103,7	164,5
11,8	14,5	11,5	14,1	14,5	13,9	14,1	18,3
160	167	145	155	139	157	139	121
234	226	237	228	235	226	230	245
-43	-40	-38	-40	-39	-41	-38	-32
8,1	8,1	7,0	8,7	10,0	7,0	6,9	8,0

Motor oils of API CI-4 and API CK-4 categories

Indicators	Method	Gazpromneft Diesel Ultra 5W-30	Gazpromneft Diesel Ultra 10W-40	Gazpromneft Diesel Ultra 15W-40
Kinematic viscosity at 40 °C, mm²/sec	ASTM D 445	74,1	100,8	115,9
Kinematic viscosity at 100 °C, mm²/sec		12,3	14,9	15,7
Viscosity index	ASTM D 2270	165	155	144
Flash point, COC, °C	ASTM D 92	233	240	235
Pour point, °C	GOST 20287	-44	-42	-38
Base number, mg KOH/g	ASTM D 2896	15,4	15,4	15,4

Gazpromneft Diesel Ultra Plus 10W-40	Gazpromneft Diesel Ultra CS 10W-40	Gazpromneft Diesel Premium 5W-40	Gazpromneft Diesel Premium 10W-30	Gazpromneft Diesel Premium 10W-40	Gazpromneft Diesel Premium 15W-40
98,5	103,8	-	-	-	-
14,7	15,3	14,5	11,5	14,8	14,9
156	156	172	147	154	138
240	245	226	226	228	234
-41	-41	-42	-40	-37	-35
15,4	10,2	11	11	11	11

The specified values of physical and chemical parameters are typical and may vary slightly from batch to batch.
Data for 2025.

Transmission oils

Indicators	Method	Gazpromneft ATF DX III	Gazpromneft ATF DX III Standard	Gazpromneft ATF DX II	Gazpromneft GL-4/GL-5 75W-90	Gazpromneft GL-4 75W-85	Gazpromneft GL-4 75W-90	Gazpromneft GL-4 80W-85	Gazpromneft GL-4 80W-90	Gazpromneft GL-4 90	Gazpromneft GL-4 140	Gazpromneft GL-5 75W-90	Gazpromneft GL-5 80W-90	Gazpromneft Super T-3	Gazpromneft GL-5 85W-140	Gazpromneft GL-5 90	Gazpromneft GL-5 140
Kinematic viscosity at 100 °C, mm²/sec	ASTM D 445	7,6	7,5	7,1	17,3	12,4	15,4	12,9	14,8	17,3	25,9	15,1	14,6	17,0	28,0	17,0	25,8
Brookfield dynamic viscosity, mPa*s:																	
at -40 °C	ASTM D 2983	18 000	18 000	48 000	86 300	120 000	128 000	–	–	-	-	120 000	–	–	–	–	–
at -26 °C		–	–	–	–	–	–	69 782	90 895	–	–	–	71 500	–	–	–	–
at -12 °C		–	–	–	–	–	–	–	–	–	–	–	–	14 000	75 000	–	–
Flash point, COC, °C	ASTM D 92	217	232	190	225	234	232	258	244	246	259	220	230	230	239	234	258
Pour point, °C	GOST 20287	-50	-46	-40	-48	-42	-44	-31	-33	-15	-14	-43	-32	-26	-19	-17	-15
Density at 20 °C, kg/m³	ASTM D 4052	856	855	866	855	856	865	881	883	895	899	866	882	896	905	895	902

The specified values of physical and chemical parameters are typical and may vary slightly from batch to batch.
Data for 2025.

Gazpromneft - Lubricants

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