

**TRUSTED BY MILLIONS ALL
OVER THE WORLD**



**LUBRICANTS FOR CARS
AND COMMERCIAL
VEHICLES**



Company overview

Gazpromneft-Lubricants Ltd. was established in 2007 and currently is a major market player in Russia, specialized in production and marketing of greases and technical fluids.

3rd IN RUSSIA

Production and sales volumes*

700k

Thousand tons/ year
Lubricating oils, Greases
and technical fluids.*

22 %

Market Share
Packaged lubricants in
Russia*

6 production sites

■ **OMSK** — One of the most technologically advanced blending plants in Eastern Europe. Most advanced production facilities of hi-tech greases in Russia.

■ **YAROSLAVL** — Production of Group III (VHVI) base oils.

■ **BARI (GAZPROMNEFT LUBRICANTS ITALIA)**

■ **FRYAZINO**

■ **NOVI SAD (NIS PETROL LUBRICANTS)**

■ **NIZHNY NOVGOROD**

EXPORT TO **78** COUNTRIES
WORLDWIDE*

Gazpromneft-Lubricants quality management system and production facilities are certified according to international standards.



ISO 9001, ISO 14001, ISO 50001, OHSAS 18001, ISO/TS 16949

Gazpromneft oils, greases and technical fluids comply to all requirements placed on modern lubricants. They provide reliable operation and are approved for application by major original equipment manufacturers (OEM).



* According to estimates 2019

Unique Gazpromneft products originality verification system



007261120072611

- Buy 4 or 5-liter canister of Gazpromneft product
- Scrape off the protective layer on the back side label
- Check the code on www.gazpromneft-oil.com website

Original product ensures:

- Compliance to claimed properties and performance
- Guaranteed Gazpromneft's high quality standard
- Confidence in your engine reliability



Products for any industry and business segment

Full range of products and services for all industries, any type of machinery and equipment. More than 350 items of oils, greases, technical fluids and lubricants for metalworking operations.



Products trusted and used in 78 countries worldwide

Customers around the globe find Gazpromneft lubricants trustworthy: companies in 78 countries choose reliability and quality as their priority. The oils' performance satisfies professionals operating equipment on all continents, providing confident vehicle operation in all climatic conditions.



Special polymers — protection and reliability of the engine

Special polymer additives supplemented to Gazpromneft oils reinforce their essential properties: protective capabilities of the lubricant, viscosity's long-lasting stability due to oil film strength as well as mechanical durability of polymer molecules in the presence of shearing forces. In synergy with high quality base oils polymer additives extend the effectiveness and lifetime of the lubricant.



Approvals of world's leading original equipment manufacturers (OEM)

Gazpromneft lubricants are developed in cooperation with major equipment manufacturers and supplied for initial fill in vehicle production. Oils are put to the test by extensive field trials, tested on engine stands and independent laboratories.



Quality assurance: total control of properties on each stage including extraction of raw materials, refining, blending and retail/ wholesale supplies

Entire production-sales cycle (crude oil extraction - refining - lube formulation - product blending - sales to customers - originality verification) control assures constantly high quality of lubricants. Unique originality system guarantees the product's quality and certifies the oil's authenticity before being filled into the engine. All products are quality certified confirming their claimed performance levels.

BMW, MINI

BMW models¹:

GT, Series1, Series3, Series4, Series5, Series6, Series7, X1, X3, X4, X5, X6.

MINI models¹:

Cooper, Cabrio, Clubman, Countryman, Roadster.

Gasoline and diesel engines

no Diesel Particulate Filters installed; production year 2019 and earlier.

- Gazpromneft Premium N (preferably)
- Gazpromneft Premium C3 (alternatively)

Diesel engines

Diesel Particulate Filters installed; production year 2019 and earlier.

- Gazpromneft Premium C3

Viscosity grade recommendations¹







Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:

5W-30, 5W-40



Recommended products

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



-  Synthetic oils
-  Environmentally friendly (DPF compatibility)
-  SAE 5W-30 for smooth driving
-  SAE 5W-40 for dynamic driving

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



 **BMW Longlife-04**

Gazpromneft Premium N 5W-40

-  Synthetic oil
-  Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



 **BMW Longlife-01**

1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/ approvals and detailed information.

CHERY, GEELY, LIFAN, GREAT WALL

All CHERY, GEELY, LIFAN models¹

- Gasoline engines; production year 2019 and earlier.
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium C3 (alternatively)
 - Gazpromneft Premium L (alternatively)

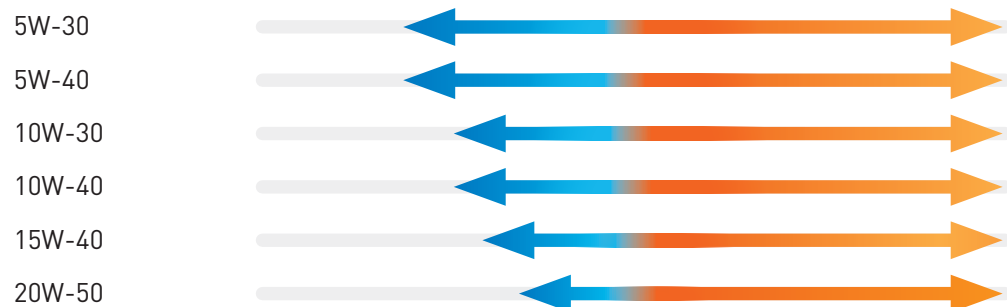
All GREAT WALL models¹

- Gasoline engines; production year 2012 and later.
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium C3 (alternatively)
- Gasoline engines; production year 2011 and earlier.
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium C3 (alternatively)
 - Gazpromneft Premium L (alternatively)

Viscosity grade recommendations¹

Ambient temperature, °C

Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:



1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



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



Synthetic oils



Environmentally friendly (DPF compatibility)

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



Gazpromneft Premium N 5W-40



Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; BMW LL-01; Renault RN0700/RN0710; MB-Approval 229.5; MB-226.5; VW 502 00/505 00; General Motors LL-B-025; Porsche A40; PSA B71 2296.



Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40, 15W-40, 20W-50



Semi-synthetic oils (5W-30, 5W-40, 10W-30, 10W-40)



Excellent price/performance ratio



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

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1(SAE 10W-40).

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

CHEVROLET

Models¹:

Aveo, Chairman, Captiva, Cobalt, Cruze, Epica, Lacetti, Lanos, Malibu, Niva, Nubira, Orlando, Rezzo, Spark, Suburban, Tahoe, Tracker, Trailblazer, Traverse, Viva, Volt.

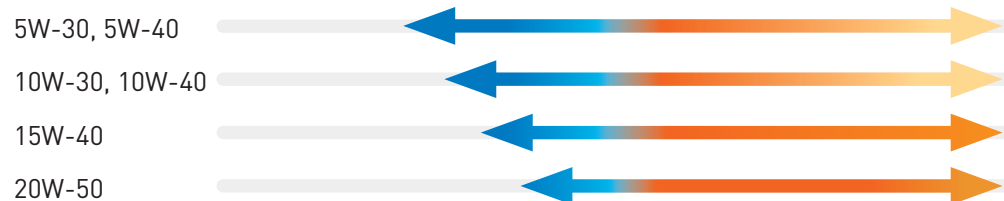
- **Gasoline engines; assembled in USA; production year 2003 and earlier.**
 - Gazpromneft Premium L
- **Gasoline engines; assembled in USA; production year 2004 - 2009.**
 - Gazpromneft Premium GF-5
- **Gasoline and diesel engines; assembled in EU; production year 2019 and earlier.**
 - Gazpromneft Premium C3
- **Gasoline and diesel engines; assembled in EU; production year 2011 and earlier.**
 - Gazpromneft Premium N 5W-40

Viscosity grade recommendations¹

Ambient temperature, °C

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

Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:




1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



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

 Synthetic oils

 Environmentally friendly (DPF compatibility)


Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



General Motors dexos2



Gazpromneft Premium N 5W-40

 Synthetic oil

 Maximized engine protection


Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.




General Motors LL-B-025



Gazpromneft Premium GF-5 5W-30


 Synthetic oil

 Energy conserving

Specifications²: API SN; ILSAC GF-5.



Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40, 15W-40, 20W-50

 Semi-synthetic oils (5W-30, 5W-40, 10W-30, 10W-40)

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

 Excellent price/performance ratio

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40).

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

DAEWOO, RAVON, DATSUN

DAEWOO, RAVON models¹:

Gentra, Matiz, Nexia, R2, R4.

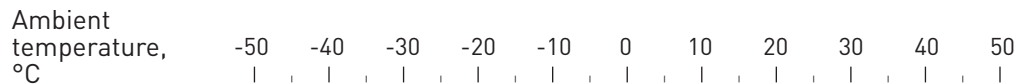
- **Gasoline engines;** production year 2015 and later.
Gazpromneft Premium C3 5W-30
- **Gasoline engines;** production year 2014 and earlier.
 - Gazpromneft Premium N 5W-40
 - Gazpromneft Premium L

DATSUN models¹:

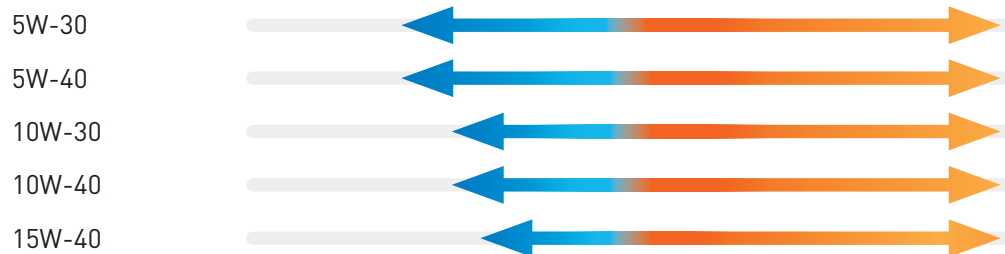
on-DO, mi-DO.

- **Gasoline engines;** production year 2019 and earlier.
 - Gazpromneft Premium N

Viscosity grade recommendations¹



Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:



1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



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



Synthetic oils



Environmentally friendly
(DPF compatibility)

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



Gazpromneft Premium N 5W-40



Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; BMW LL-01; Renault RN0700/RN0710; MB-Approval 229.5; Porsche A40; VW 502 00/505 00; General Motors LL-B-025; PSA B71 2296; MB-226.5.



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



Semi-synthetic oils
(5W-30, 5W-40,
10W-30, 10W-40)



Excellent price/
performance ratio



Mineral oil (15W-40)

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40).

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

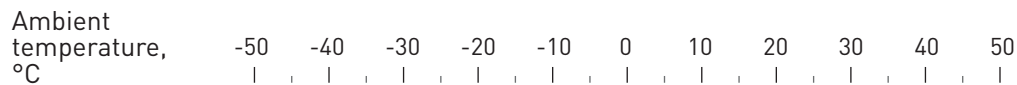
FIAT

Models¹:

500, Doblo, 600, Seicento, Panda, Palio, Albea, Siena, Idea, Punto, Linea, Barchetta, Bravo, Stilo, Marea, Croma, Sedici, Qubo, Multipla, Freemon.

- **Gasoline engines; production year 2004 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)
- **Gasoline engines; production year 2005 and later.**
 - Gazpromneft Premium C3
- **Diesel engines; no DPF installed; production year 2004 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium C3 (alternatively)
 - Gazpromneft Premium L (alternatively)

Viscosity grade recommendations¹



Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:

5W-30, 5W-40

1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



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



Synthetic oils



Environmentally friendly (DPF compatibility)

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



Gazpromneft Premium N 5W-40



Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; BMW LL-01; Renault RN0700/RN0710; MB-Approval 229.5; Porsche A40; VW 502 00/505 00; General Motors LL-B-025; PSA B71 2296; MB-226.5.



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



Semi-synthetic oils



Excellent price/performance ratio

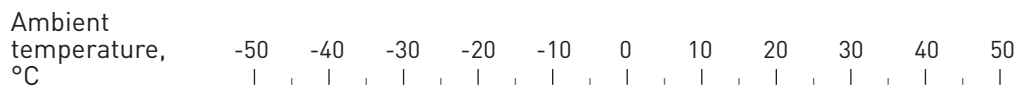
Specifications²: API SL/CF; ACEA A3/B3.

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

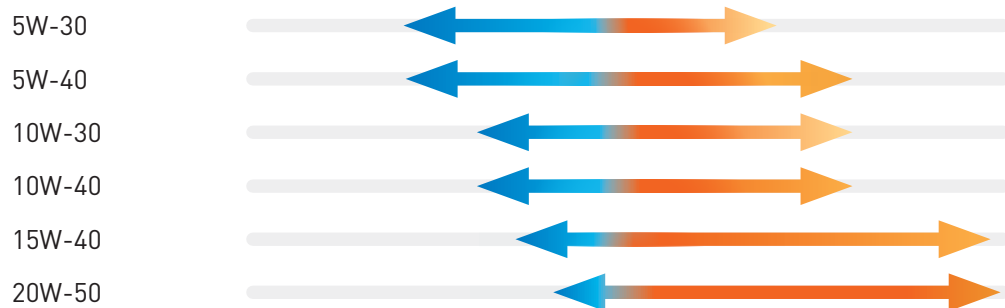
GAZ

All models¹

- **Gasoline engines; production year 2008 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)
- **Gasoline engines; production year 2007 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)
 - Gazpromneft Super (alternatively)
- **Diesel engines; no DPF installed; production year 2019 and earlier.**
 - Gazpromneft Diesel Premium
- **Engines converted for gaseous fuel; production year 2008 and earlier.**
 - Gazpromneft Ecogas

Viscosity grade recommendations¹

Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:



1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products

**Gazpromneft Premium N 5W-40**

Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; UMZ; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5; JSC AVTOVAZ.

**Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40, 15W-40, 20W-50**

Semi-synthetic oils (5W-30, 5W-40, 10W-30, 10W-40)



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



Excellent price/performance ratio

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40); JSC AVTOVAZ.

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

Semi-synthetic oils (5W-30, 5W-40, 10W-40)



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



Adapted for earlier generation vehicles

Specifications²: API SG/CD; JSC AVTOVAZ.

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

Semi-synthetic oils (5W-40, 10W-30, 10W-40)



Mineral oil (15W-40)



Diesel engines up to Euro-4

Specifications²: API CI-4/SL, Cummins CES 20078/77/76. See full specification list on the page 48.

**Gazpromneft Ecogas 10W-40, 15W-40**

Semi-synthetic oils (10W-40)



Mineral oil (15W-40)



Adapted for gas engines

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1; VW 501 01/VW 505 00.

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

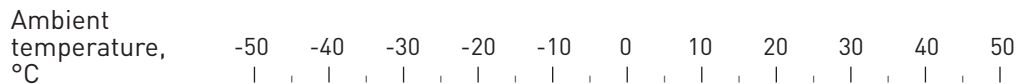
HONDA

Models¹:

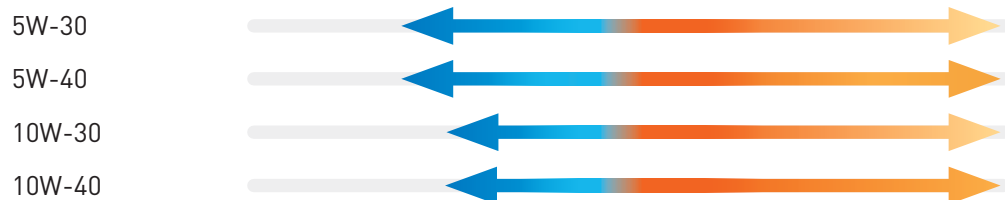
Jazz, Civic, Crosstour, FR-V, Stream, Accord, Legend, HR-V, CR-V, NSX, Pilot, Odyssey, Element, Fit.

- **Gasoline engines; production year 2001 and later.**
 - Gazpromneft Premium GF-5
- **Gasoline engines; production year 2000 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)
- **Diesel engines; DPF installed; production year 2019 and earlier.**
 - Gazpromneft Premium C3
- **Diesel engines; no DPF installed; production year 2019 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)

Viscosity grade recommendations¹



Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:

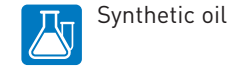


1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



Gazpromneft Premium GF-5 5W-30



Synthetic oil

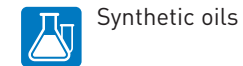


Energy conserving

Specifications²: API SN; ILSAC GF-5.



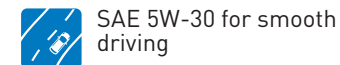
Gazpromneft Premium C3 5W-30, 5W-40



Synthetic oils



Environmentally friendly (DPF compatibility)



SAE 5W-30 for smooth driving

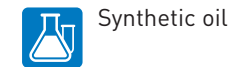


SAE 5W-40 for dynamic driving

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); BMW LL-04; VW 502 00/505 00/505 01; General Motors dexos2.



Gazpromneft Premium N 5W-40



Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40



Semi-synthetic oils



Excellent price/performance ratio

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40).

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

KIA, HYUNDAI, SSANG YONG

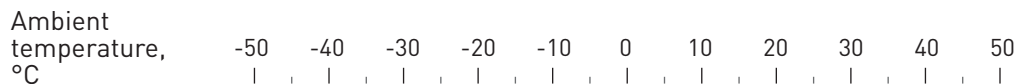
All KIA, HYUNDAI models¹

- **Gasoline engines; production year 2010 and later.**
 - Gazpromneft Premium GF-5 (preferably)
 - Gazpromneft Premium N (alternatively)
- **Gasoline engines; production year 2009 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)
- **Diesel engines; DPF installed; production year 2019 and earlier.**
 - Gazpromneft Premium C3
- **Diesel engines; no DPF installed; production year 2019 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)

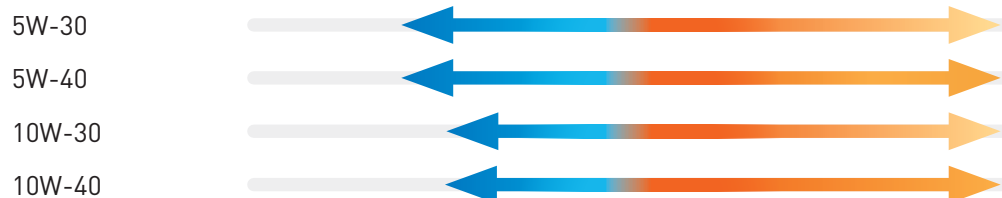
All SSANG YONG models¹

- **Gasoline engines; production year 2012 and later.**
 - Gazpromneft Premium C3 5W-30
- **Gasoline engines; production year 2011 and earlier.**
 - Gazpromneft Premium N 5W-40
- **Diesel engines; production year 2008 and later.**
 - Gazpromneft Premium C3 5W-30
- **Diesel engines; production year 2007 and earlier.**
 - Gazpromneft Premium N 5W-40

Viscosity grade recommendations¹



Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:

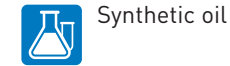


1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



Gazpromneft Premium GF-5 5W-30



Synthetic oil

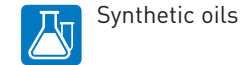


Energy conserving

Specifications²: API SN; ILSAC GF-5.



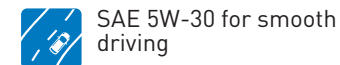
Gazpromneft Premium C3 5W-30, 5W-40



Synthetic oils



Environmentally friendly (DPF compatibility)



SAE 5W-30 for smooth driving

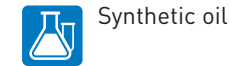


SAE 5W-40 for dynamic driving

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



Gazpromneft Premium N 5W-40



Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40



Semi-synthetic oils



Excellent price/performance ratio

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40).

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

LADA

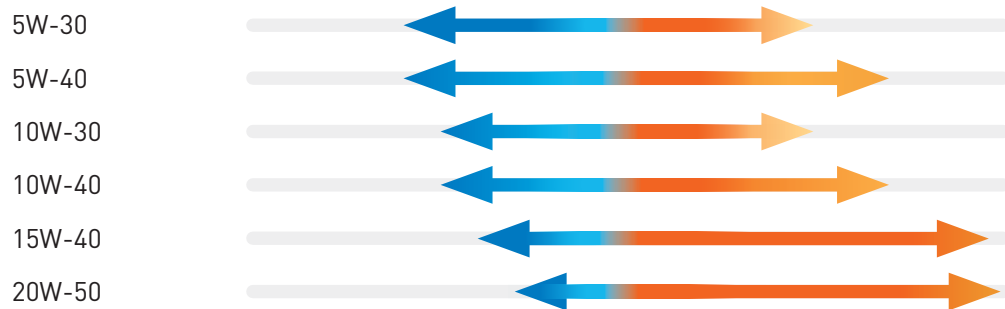
All models¹

- **Gasoline engines; production year 2014 and later.**
 - Gazpromneft Premium N
- **Gasoline engines; production year 2013 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)
- **Gasoline engines; production year 2000 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)
 - Gazpromneft Super (alternatively)
- **Engines converted for gaseous fuel; production year 2008 and earlier.**
 - Gazpromneft Ecogas

Viscosity grade recommendations¹

Ambient temperature, °C

Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:



1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



Gazpromneft Premium N 5W-40

Synthetic oil

Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; UMZ; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5; JSC AVTOVAZ.



Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40, 15W-40, 20W-50

Semi-synthetic oils (5W-30, 5W-40, 10W-30, 10W-40)

Excellent price/performance ratio

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

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40); JSC AVTOVAZ.



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

Semi-synthetic oils (5W-30, 5W-40, 10W-40)

Adapted for earlier generation vehicles

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

Specifications²: API SG/CD; JSC AVTOVAZ.



Gazpromneft Ecogas 10W-40, 15W-40

Semi-synthetic oil (10W-40)

Adapted for gas engines

Mineral oil (15W-40)

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1; VW 501 01/VW 505 00.

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

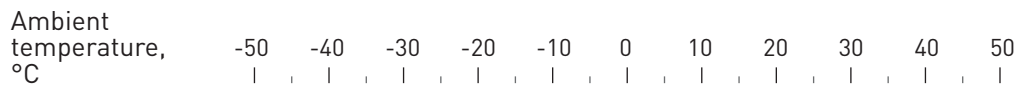
MAZDA

Models¹:

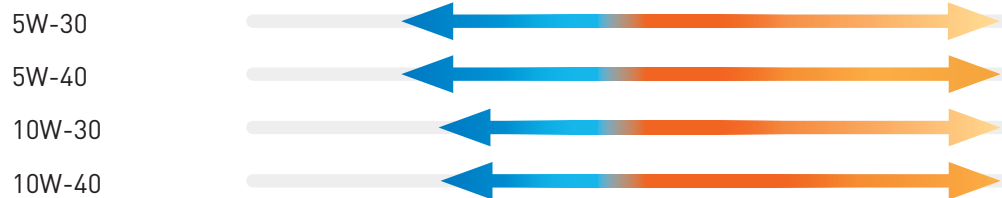
2, 3, 323, 5, 6, Atenza, Axella, Capella, CX-3, CX-5, CX-7, CX-9, Demio, Familia, Premacy, Verisa.

- **Gasoline engines; production year 2012 and later.**
 - Gazpromneft Premium GF-5 (preferably)
 - Gazpromneft Premium C3 5W-30 (alternatively)
- **Gasoline engines; production year 2011 and earlier.**
 - Gazpromneft Premium GF-5 (preferably)
 - Gazpromneft Premium L 5W-30 (preferably)
 - Gazpromneft Premium N (alternatively)
- **Diesel engines; production year 2019 and earlier.**
 - Gazpromneft Premium C3

Viscosity grade recommendations¹



Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:





1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



Gazpromneft Premium GF-5 5W-30


 Synthetic oil

 Energy conserving

Specifications²: API SN; ILSAC GF-5.



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


 Synthetic oils


 Environmentally friendly (DPF compatibility)

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



Gazpromneft Premium N 5W-40


 Synthetic oil

 Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40

 Semi-synthetic oils

 Excellent price/performance ratio

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40).

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/ approvals and detailed information.

MERCEDES-BENZ

Models¹:

A, B, C, E, S, SLK, SLC, SL, CLA, CLC, CLK, CLS, CL, GLA, GLK, GLC, M, GLE, R, G, GL, GLS.

- **Gasoline engines; production year 2018 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium C3 (alternatively)
- **Diesel engines; no DPF installed; production year 2019 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium C3 (alternatively)
- **Diesel engines; DPF installed; production year 2019 and earlier.**
 - Gazpromneft Premium C3

Viscosity grade recommendations¹

Ambient temperature, °C

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





Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:



1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products

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



-  Synthetic oils
-  Environmentally friendly (DPF compatibility)
-  SAE 5W-30 for smooth driving
-  SAE 5W-40 for dynamic driving

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



 **MB-229.51**
MB-229.52 (5W-30)

Gazpromneft Premium N 5W-40

-  Synthetic oil
-  Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



 **MB-229.5**

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

MITSUBISHI

Models¹:

Airtrek, ASX, Carisma, Colt, Dion, Galant, Grandis, L200, Lancer, Cedia, Libero, Mirage, Outlander, Pajero, Pajero Pinin, Pajero Sport, Space Star.

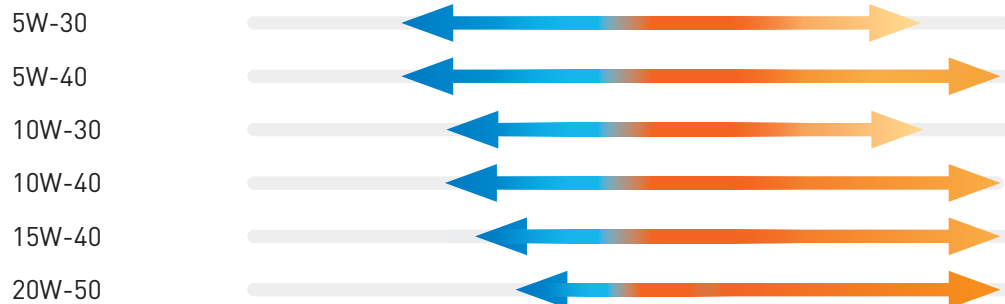
- **Gasoline engines; production year 2010 and later.**
 - Gazpromneft Premium GF-5 5W-30 (preferably)
 - Gazpromneft Premium C3 5W-30 (alternatively)
- **Gasoline engines; production year 2009 and earlier.**
 - Gazpromneft Premium GF-5
 - Gazpromneft Premium N
 - Gazpromneft Premium L
- **Diesel engines; DPF installed; production year 2019 and earlier.**
 - Gazpromneft Premium C3 5W-30
- **Diesel engines; no DPF installed; production year 2019 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)

Viscosity grade recommendations¹

Ambient temperature, °C

-50	-40	-30	-20	-10	0	10	20	30	40	50
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Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:

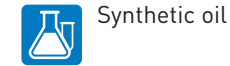


1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



Gazpromneft Premium GF-5 5W-30



Synthetic oil

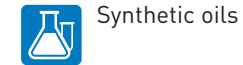


Energy conserving

Specifications²: API SN; ILSAC GF-5.



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



Synthetic oils

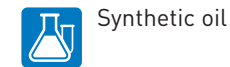


Environmentally friendly (DPF compatibility)

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



Gazpromneft Premium N 5W-40



Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40, 15W-40, 20W-50



Semi-synthetic oils (5W-30, 5W-40, 10W-30, 10W-40)



Excellent price/performance ratio

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

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40).

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

NISSAN

Models¹:

Almera, Cube, Evalia, Juke, Leaf, Maxima QX, Micra, March, Murano, Navara, Note, Pathfinder, Patrol, Terrano, Pixa, Pulsar, Primera, Qashqai, Skyline, Teana, Tiida, X-Trail, Sentra.

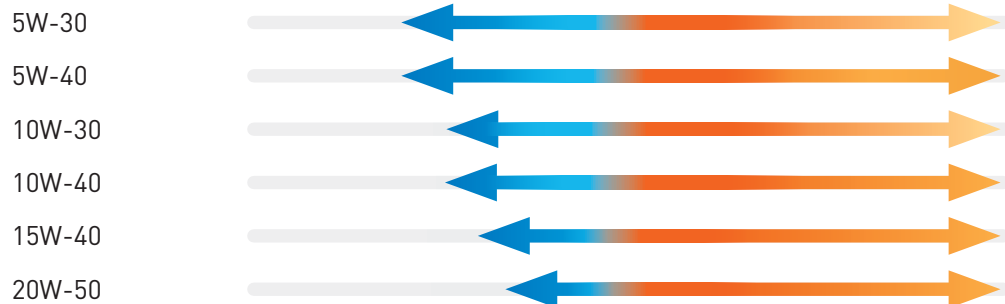
- **Gasoline engines; production year 2010 and later.**
 - Gazpromneft Premium GF-5 (preferably)
 - Gazpromneft Premium C3 5W-30 (alternatively)
 - Gazpromneft Premium N 5W-40 (alternatively)
 - Gazpromneft Premium L 5W-30 (alternatively)
- **Gasoline engines; production year 2009 and earlier.**
 - Gazpromneft Premium GF-5
 - Gazpromneft Premium N
 - Gazpromneft Premium L
- **Diesel engines; DPF installed; production year 2019 and earlier.**
 - Gazpromneft Premium C3 5W-30
- **Diesel engines; no DPF installed; production year 2019 and earlier.**
 - Gazpromneft Premium N
 - Gazpromneft Premium L

Viscosity grade recommendations¹

Ambient temperature, °C

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

Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:



1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



Gazpromneft Premium GF-5 5W-30



Synthetic oil



Energy conserving

Specifications²: API SN; ILSAC GF-5.



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



Synthetic oils



Environmentally friendly (DPF compatibility)

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



Gazpromneft Premium N 5W-40



Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40, 15W-40, 20W-50



Semi-synthetic oils (5W-30, 5W-40, 10W-30, 10W-40)



Excellent price/performance ratio



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

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40).

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

PEUGEOT, CITROEN

Peugeot models¹:

206, 207, 3008, 4008, 5008, 307, 308, 406, 407, 408, 508, 607, 807, Partner.

Citroen models¹:

C1, C2, C3, C4, C5, C6, C8, DS3, DS4, DS5, Jumper, Berlingo.

- **Gasoline engines;** (except THP, PureTech); production year 2007 and later.
 - Gazpromneft Premium C3
- **Gasoline engines;** production year 2006 and earlier.
 - Gazpromneft Premium N
- **Diesel engines;** (except BlueHDI) production year 2019 and earlier.
 - Gazpromneft Premium C3 5W-30

Viscosity grade recommendations¹



Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:

5W-30





5W-40



1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



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

-  Synthetic oils
-  Environmentally adapted (DPF compatibility)
-  SAE 5W-30 for smooth driving
-  SAE 5W-40 for dynamic driving

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



Gazpromneft Premium N 5W-40

-  Synthetic oil
-  Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



 **PSA B71 2296**

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

RENAULT, DACIA

Renault models¹:

Clio, Duster, Fluence, Laguna, Logan, Megane, Sandero, Scenic, Symbol, Kaptur, Koleos, Kangoo, Twingo, Talisman, Kadjar, Trafic, Espace.

Dacia models¹:

Duster, Logan, Sandero, Lodgy, Dokker.

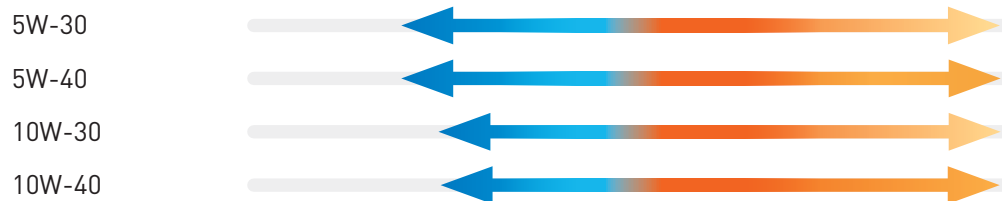
- Gasoline engines; production year 2019 and earlier.
 - Gazpromneft Premium N (assembled in Russia and EU)
 - Gazpromneft Premium L (assembled in Russia)
- Diesel engines; no DPF installed; production year 2019 and earlier.
 - Gazpromneft Premium N (assembled in Russia and EU)
 - Gazpromneft Premium L (assembled in Russia)

Viscosity grade recommendations¹

Ambient temperature, °C

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

Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:



1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products

Gazpromneft Premium N 5W-40



Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



Renault RN0700/RN0710

Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40



Semi-synthetic oils



Excellent price/performance ratio

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40).



2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

SUBARU

Models¹:

Impreza, Forester, Legacy, Trezia, Tribeca, WRX.

- **Gasoline engines; production year 2008 and later.**
 - Gazpromneft Premium GF-5
- **Gasoline engines; production year 2007 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium C3 (alternatively)
- **Diesel engines; production year 2019 and earlier.**
 - Gazpromneft Premium C3

Viscosity grade recommendations¹



Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:



1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



Gazpromneft Premium GF-5 5W-30



Synthetic oil



Energy conserving

Specifications²: API SN; ILSAC GF-5.



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



Synthetic oils



Environmentally friendly
(DPF compatibility)

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



Gazpromneft Premium N 5W-40



Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; BMW LL-01; Renault RN0700/RN0710; MB-Approval 229.5; Porsche A40; VW 502 00/505 00; General Motors LL-B-025; PSA B71 2296; MB-226.5.

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

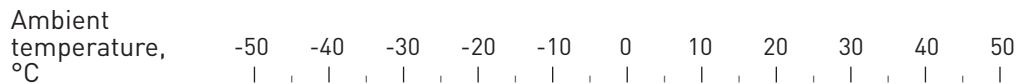
SUZUKI

Models¹:

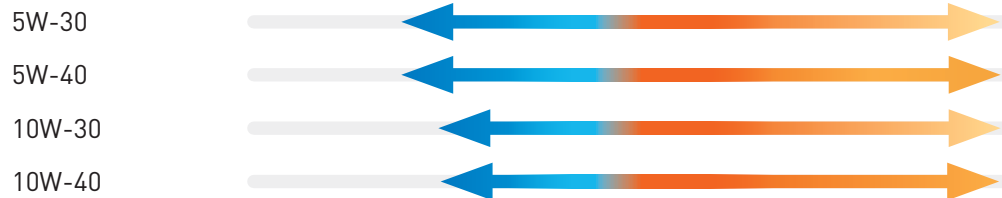
Alto, Celerio, Wagon, Splash, Swift, Ignis, SX4, Liana, Kizashi, Jimny, Vitara, Grand Vitara.

- **Gasoline engines; production year 2008 and later.**
 - Gazpromneft Premium GF-5
- **Gasoline engines; production year 2007 and earlier.**
 - Gazpromneft Premium GF-5
 - Gazpromneft Premium N
 - Gazpromneft Premium L
- **Diesel engines; production year 2019 and earlier.**
 - Gazpromneft Premium C3

Viscosity grade recommendations¹



Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:

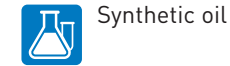


1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



Gazpromneft Premium GF-5 5W-30



Synthetic oil

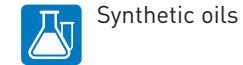


Energy conserving

Specifications²: API SN; ILSAC GF-5.



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



Synthetic oils

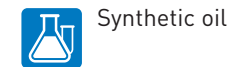


Environmentally friendly (DPF compatibility)

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



Gazpromneft Premium N 5W-40



Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40



Semi-synthetic oils



Excellent price/performance ratio

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40).

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/ approvals and detailed information.

TOYOTA, LEXUS

Toyota models¹:

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.

Lexus models¹:

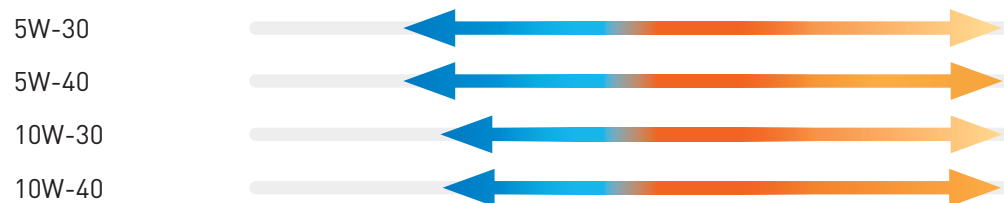
GS, LS, RX, ES, NX, LX, GX, IS, RC, LC.

- **Gasoline engines; production year 2002 and later.**
 - Gazpromneft Premium GF-5
- **Gasoline engines; production year 2001 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)
- **Diesel engines; no DPF installed; production year 2019 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)

Viscosity grade recommendations¹



Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:



1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



Gazpromneft Premium GF-5 5W-30



Synthetic oil



Energy conserving

Specifications²: API SN; ILSAC GF-5.



Gazpromneft Premium N 5W-40



Synthetic oil



Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40



Semi-synthetic oils



Excellent price/performance ratio

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40).

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

UAZ

All models¹

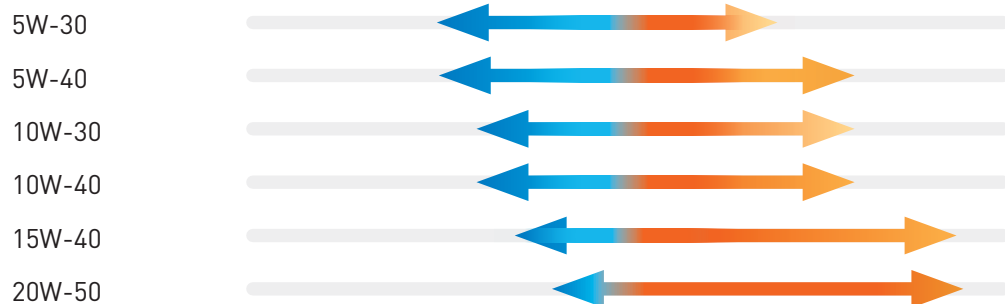
- **Gasoline engines; production year 2019 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)
 - Gazpromneft Super (alternatively)
- **Diesel engines; production year 2019 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium L (alternatively)
- **Engines converted for gaseous fuel; production year 2008 and earlier.**
 - Gazpromneft Ecogas

Viscosity grade recommendations¹

Ambient temperature, °C

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

Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:





1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products



Gazpromneft Premium N 5W-40


 Synthetic oil


 Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; UMZ; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5; JSC AVTOVAZ.



Gazpromneft Premium L 5W-30, 5W-40, 10W-30, 10W-40, 15W-40, 20W-50

 Semi-synthetic oils (5W-30, 5W-40, 10W-30, 10W-40)

 Excellent price/performance ratio


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

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1 (SAE 10W-40); JSC AVTOVAZ.



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

 Semi-synthetic oils (5W-30, 5W-40, 10W-40)


 Adapted for earlier generation vehicles


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

Specifications²: API SG/CD; JSC AVTOVAZ.



Gazpromneft Ecogas 10W-40, 15W-40

 Semi-synthetic oil (10W-40)

 Adapted for gas engines

 Mineral oil (15W-40)

Specifications²: API SL/CF; ACEA A3/B3; MB-229.1; VW 501 01/VW 505 00.

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

VOLKSWAGEN, AUDI, SKODA, SEAT

All models¹

- Gasoline engines; production year 2018 and earlier.**
 - Gazpromneft Premium N (preferably)
 - Gazpromneft Premium C3 (alternatively)
- Diesel engines; no DPF installed; production year 2018 and earlier.**
 - Gazpromneft Premium C3

Viscosity grade recommendations¹



Choice/selection of viscosity grade engine oils depending on ambient temperature and climatic peculiarities:



1. Oil choice recommendations are provided according to data available in 2019. Check car owner's manual before product application.

Recommended products

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

- Synthetic oils
- Environmentally friendly (DPF compatibility)
- SAE 5W-30 for smooth driving
- SAE 5W-40 for dynamic driving

Specifications²: API SN; ACEA C3; MB-Approval 229.51; MB-229.52 (5W-30); VW 502 00/505 00/505 01; General Motors dexos2; BMW LL-04.



VW 502 00/505 00/505 01

Gazpromneft Premium N 5W-40

- Synthetic oil
- Maximized engine protection

Specifications²: API SN/CF; ACEA A3/B4; Renault RN0700/RN0710; MB-Approval 229.5; VW 502 00/505 00; General Motors LL-B-025; BMW LL-01; Porsche A40; PSA B71 2296; MB-226.5.



VW 502 00/505 00

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/approvals and detailed information.

Engine oils for commercial vehicles

API CD

Gazpromneft Turbo Universal 15W-40, 20W-50

Replacement product for limited temperature range oils like M-8DM, M-10DM, M-10G2k, M-10G2, M-8G2k, M-8G2.




Approvals¹: JSC TMZ.

Specifications¹: API CD;
JSC Avtodizel (YAMZ).



API CF-4/SJ

Gazpromneft Diesel Extra 10W-40, 15W-40, 20W-50

-  Turbocharged engines
-  Optimized oil pressure
-  Up to and including Euro-2




Approvals¹: JSC KAMAZ; JSC TMZ;
JSC Avtodizel (YAMZ).

Specifications¹: API CF-4/SJ.



API CH-4/SJ

Gazpromneft Diesel Prioritet 10W-40, 10W-30, 15W-40, 20W-50

-  Turbocharged engines
-  Engine cleanliness
-  Up to and including Euro-3





Approvals¹: API CH-4/SJ;
MAN M 3275-1; JSC KAMAZ;
JSC Avtodizel (YAMZ);
JSC TMZ.

Specifications¹: MTU Cat. 2;
Cummins CES 20076.



API CI-4/SL

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

-  Turbocharged engines
-  Exhaust gas aftertreatment system
-  Up to and including Euro-4
-  Exhaust gas recirculation system

Approvals¹: API CI-4/SL;
Cummins CES 20078; Deutz DQC III;
Volvo VDS-3; Renault Trucks RLD-2;
MTU Cat. 2; MAN M 3275-1; Mack EO-N;
MB-Approval 228.3; JSC TMZ;
JSC KAMAZ; JSC Avtodizel (YAMZ).
Specifications¹: ACEA E7;
Cummins CES 20076/77; Mack EO-M Plus;
Global DHD-1; Caterpillar ECF-1a/2.



1. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/ approvals and detailed information.

Performance level.

Small equipment lubricants

Small four stroke engines

Gazpromneft Moto 4T 30

Mineral four-stroke small capacity engine oil for seasonal application in moderate ambient temperatures.

Application:



Lawn mowers, portable power sets, cultivators, single-axis tractors, mini tractors and other four-stroke gardening equipment.

Specifications¹: API SG/CD.



Gazpromneft Moto 4T 10W-30, 10W-40, 20W-50

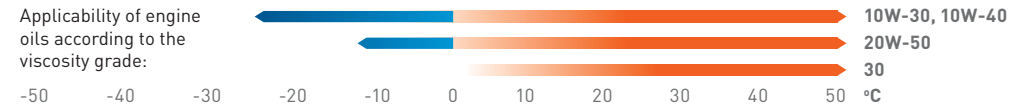
Engine oils for small capacity four-stroke gasoline engines cooled by air or fluid and operating in a combined system with oil immersed clutches.

Application:



Motorcycles, scooters and motorized rickshaws with or without a wet clutch system.

Specifications¹: API SF (SAE 20W-50); API SL (SAE 10W-30, 10W-40); JASO MA2.



Two-stroke engines

Gazpromneft Moto 2T

Provides good miscibility and solubility in gasoline, prevents deposit formation and wear.

Application:



Low output lightly loaded equipment with air cooling system: chainsaws, trimmers, lawn mowers, cultivators, snow blowers, motorcycles, single-axis tractors.

Specifications¹: ISO-L-EGB; JASO FB.



Oil for saws and chains

Gazpromneft Chain Oil

Oil formulated specifically for the lubrication of saw chains, sprockets and guiding bars of all chainsaw types - electric and internal combustion engine saws operated in a wide temperature range. Possesses high oxidation stability, good adhesion capacity to metallic surfaces, effectively lubricates and protects parts of the chainsaw against deposit formation, overheating and corrosion.

Application:



1. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/ approvals and detailed information.

Transmission oils¹

Manual gearboxes

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

Line of transmission oils developed for application in manual gearboxes of passenger cars, off-road equipment and trucks.

Application:



Approvals²: JSC AVTOVAZ (SAE 80W-85, 80W-90).

Specifications²: API GL-4; ZF TE-ML 08 (SAE 80W-85, 80W-90).



Differentials

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

Line of transmission oils formulated for application in transmission units subjected to extreme loads (final drives, driven axles etc.).

Application:



Approvals²: SAE 85W-90: ZF TE-ML 16C, 17B, 19B, 21A; JSC AVTOVAZ. SAE 80W-90: ZF TE-ML 05A, 12E, 16B, 17B, 19B, 21A.

Specifications²: API GL-5; SAE 80W-90: MAN 342 Type M2; ZF TE-ML 07A, 08, 16D/C; formulation of the product complies to requirements according to Scania STO 1:0; SAE 85W-90: MAN 342 Type M1; MB-235.0; GAZ Ltd.

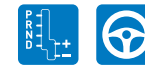


Automatic transmissions and hydraulic power steering systems

Gazpromneft ATF DX III

Semi-synthetic transmission oil developed for automatic transmissions, hydraulic power steering systems and other units requiring GM DEXRON IIIIG or a lower fluid level performance.

Application:



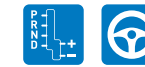
Specifications²: General Motors DEXRON IIIIG; Ford MERCON; ZF TE-ML 02F, 03D, 04D, 05L, 09, 11B, 14A, 17C, 21L; MB-236.1, 236.2, 236.3, 236.5, 236.6, 236.7, 236.11; BMW LA 2634, LT 71141; Allison C-4; MAN 339 Type V1/Z1; Voith H55.6335; Volvo CE 97340, 97341; General Motors TASA; Caterpillar TO-2.



Gazpromneft ATF DX II

Mineral based transmission oil intended for automatic transmissions, hydraulic power steering systems and other units requiring GM DEXRON IID or a lower fluid level performance.

Application:



Specifications²: General Motors DEXRON IID.



1. Select appropriate product according to recommendations provided by vehicle manufacturer available in car owner's manual.

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/ approvals and detailed information.

Greases



Constant velocity joints and cardan shaft slip joints



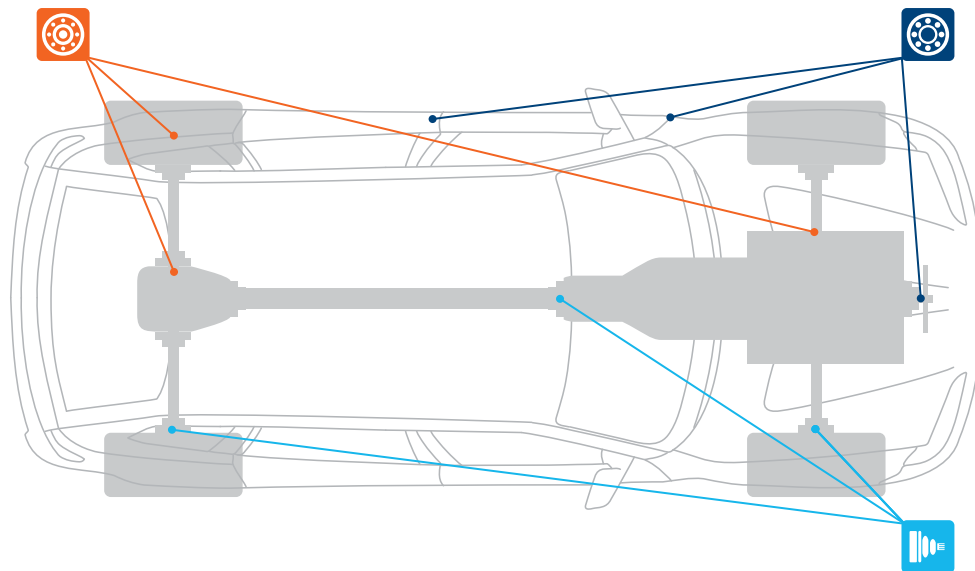
Gazpromneft Grease LTS Moly EP 2

Consistency: NLGI 2, DIN 51502 KPF 2 K-30. **Operating temperature range:** -30 °C up to +120 °C. Water resistant grease thickened by lithium-calcium soap, contains extreme pressure (EP) and solid lubricant additives (molybdenum disulfide).



Gazpromneft CV-Joint Grease

DIN 51 502 K PF 2 K-40. Operating temperature range: -40 °C up to +120 °C. Water resistant grease containing mineral oil, highly effective additive package and molybdenum disulfide solid lubricants.



Multipurpose greases



Gazpromneft Grease LTS 2

Consistency: NLGI 2, DIN 51502 KP 2 K-30. **Operating temperature range:** -30 °C up to +120 °C. Multifunctional water resistant grease containing extreme pressure (EP) additives and thickened by lithium-calcium soap.



Gazpromneft Grease L EP 2, L EP 3

Consistency: NLGI 2, DIN 51502 KP 2 K-30; NLGI 3, DIN 51502 KP 3 K-30. **Operating temperature range:** -30 °C up to +120 °C. Multifunctional lithium greases for general application. Contains extreme pressure (EP) additives.



Gazpromneft Grease L 2

Consistency: NLGI 2, DIN 51502 K 2 K-30. **Operating temperature range:** -30 °C up to +120 °C. Multifunctional lithium grease for a wide range of applications.



Gazpromneft Litol

Consistency: NLGI 3, DIN 51 502 K 3 K -40. **Operating temperature range:** -40 °C up to +120 °C. Multifunctional anti-friction grease providing water resistance. Formulation based on mineral oil, lithium soap and a highly effective additive package.



Wheel hub bearings



Gazpromneft Grease LX EP 2

Consistency: NLGI 2, DIN 51502 KP 2 P-30. **Operating temperature range:** -30 °C up to +160 °C. High temperature grease containing extreme pressure (EP) additives and a lithium complex thickener.

Technical fluids¹

Carboxylate technology coolants



Gazpromneft ANTIFREEZE SF12+ (concentrated)
Gazpromneft ANTIFREEZE SF12+ 40 (ready to use dilution)

Specifications²: VW TL-774 F (G12+); Ford WSS-M 97B44-D; GM 6277M; Opel B040 1065; MB-325.3; MTU MTL 5048; ASTM D3306; ASTM D4985; AFNOR NF R 15-601; BS 6580; SAE J1034.

Approvals²: MAN 324 Typ SNF.

Traditional technology coolants



Gazpromneft ANTIFREEZE (concentrated)
Gazpromneft ANTIFREEZE 40 (ready to use dilution)

Compliance²: ASTM D3306; ASTM D4985; ASTM D6210; BS 6580; GM 1825; GM 1899; GM 6038M, GOST 33591-2015.



Gazpromneft ANTIFREEZE BS (concentrated)
Gazpromneft ANTIFREEZE BS 40 (ready to use dilution)

Compliance²: ASTM D3306; ASTM D4985; GM 6038M; GOST 33591-2015.

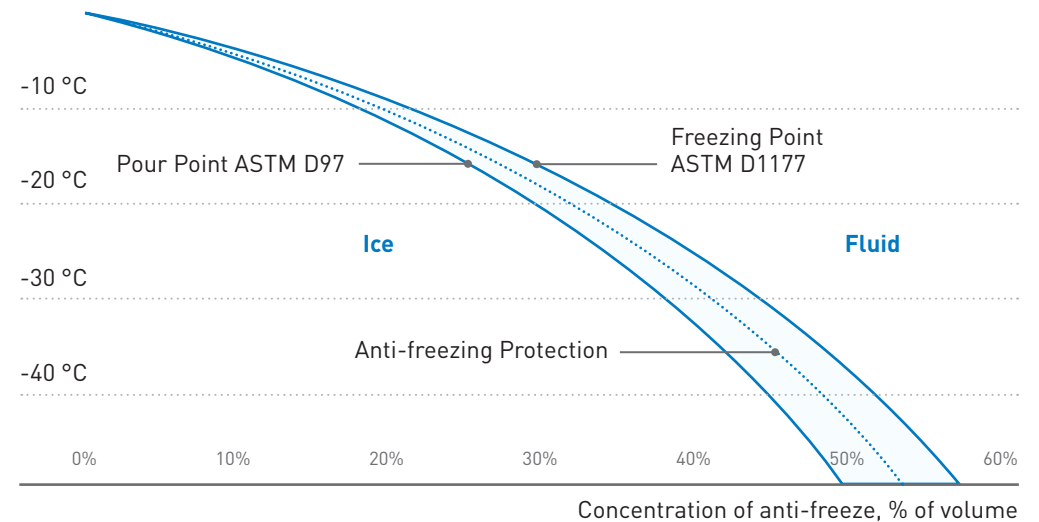


Gazpromneft TOSOL (concentrated)
Gazpromneft TOSOL 40 (ready to use dilution)

Compliance²: GOST 33591-2015.

1. Gazpromneft-Lubricants product range includes both - ready-to-use coolant mixtures, as well as concentrated fluids for dilution at your preferable proportion.

Diagram: temperature to fluid ratio



Dilution examples

Proportion of components		Protection temperature limit
Concentrated anti-freeze	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 types (if the DOT4 fluid standards are recommended).

2. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/ approvals and detailed information.

Criteria determining a need for engine flushing

- Conversion to a higher performance grade lubricant (for instance API SL to API SN).
- Ignored or unknown earlier drain intervals.
- Poor quality fuel has been used.
- Doubts about oil quality used before.
- No data available regarding oil used for previous drain.

Purpose of engine flush

- Nowadays, high performance oils provide exceptional dispersing-washing properties but if this property improves suddenly, it may cause filter blockage, wear and pressure drop in the system as a result.
- Used oil leftovers, wear particles and combustion byproducts deteriorate the condition of the fresh filled oil.

How to perform flushing of passenger car engines

By use of flushing oil

1. Add flushing oil to the oil in the sump, without changing the filter. Let the engine idle for 15-20 minutes.
2. Afterwards drain the sump while it is hot (within 30 minutes), change filter, fill fresh oil.

By use of fresh oil

1. Change the oil and the filter
2. Shorten the next oil change interval by 50-70%, drain the oil.
3. Change the oil and filter again.

How to perform commercial vehicle engine flush

1. Completely drain used oil, change the filter and fill up fresh oil.
2. Operate engine using new oil, cut the drain interval by 50-70%.

Engine flushing oils

Gazpromneft Promo and Gazpromneft MP Synthetic maintenance fluids are intended for lubricating system flushing of gasoline and diesel engines installed on passenger cars, commercial, specialized and off-road machinery.



Outstanding washing properties



Highly dispersing



Compatible to sealing elastomers

Gazpromneft Promo

Phenomenal washing properties. Removes most of the high and low temperature deposits and sludge from the oil screen, oil pan, oil passages and other parts of the lubrication system.

Approvals¹: JSC AVTOVAZ.



Gazpromneft MP Synthetic

Oil adapted as close as possible to the demands of the lubricating systems where synthetic and semi-synthetic engine oils are applied.

Approvals¹: JSC AVTOVAZ.



1. Specifications valid through 2019. See www.gazpromneft-oil.com for actual specifications/ approvals and detailed information.

How to make sure your lubricant selection is correct

Step 1

Find your car owner's manual and open it to the corresponding chapter containing oil application instructions.

Car owner's manual

Choice of viscosity grade:

Range of recommended application temperatures corresponding to specific SAE viscosity grades.	
Temperature °C	-30 -20 -10 0 10 20 30 40 50
Temperature °F	-10 0 20 40 60 80 100 120
Gasoline engine oil	10W-40
	10W-30
	5W-20, 5W-30

Car owner's manual

OEM lubrication requirements:

- Renault RN700
- Renault RN710

Step 2

Compare the information available on the label of the oil canister and information provided by the OEM in the car owner's manual.

СИНТЕТИЧЕСКОЕ МТОРНОЕ МАСЛО 5W-40 API SN/CF, ACEA C3 SYNTHETIC MOTOR OIL

Renault RN 0700/01

BMW LL-01; Porsche A40; PSA B71 2296; GM-LL-B-025; AVTOVAZ



Specifications stated by the vehicle manufacturer are crucial and should serve as a guide when choosing oil. International classifications like ACEA, ILSAC and API complement OEM recommendations.

Abbreviations

SAE xxW-xx

Viscosity classification grade.

DPF

Diesel particulate filter. Can be installed on diesel engines. Intended to reduce toxicity of exhaust gases.

MB-xxx, Renault xxxx, BMW xxx, VW xxx/xxx, General Motors (dexosX) and others

Specifications developed by OEMs. Usually set higher required quality limits than API, ACEA, ILSAC.

API SX/CX; ACEA Ax/Bx, Cx; ILSAC GF-x

Classification of lubricants by applications, properties and quality.

8<

GAZPROMNEFT

Date:

Mileage (km):



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