



Gazpromneft Premium N 5W-40

All-weather multigrade engine oil

DESCRIPTION

Fully synthetic engine oil is produced from high quality base stocks and thoroughly selected additives. Advanced base oils ensure extended service life, reduced oil consumption through burning and enhanced corrosion protection.

Cutting-edge technologies, including VHVI base oils, guarantee the highest performance of Gazpromneft Premium N 5W-40.

BENEFITS

- excellent anti-wear properties ensure the extended engine life
- reliable protection under any operating conditions including limit load operation
- reduced oil consumption through burning due to specially selected base oil
- refers to Long Life category of oil in accordance with OEM recommendations
- good temperature-viscosity dependence ensures trouble-free engine start at low winter temperatures and severe operating

APPLICATIONS

- Gasoline and diesel engines (with/without turbocharger) of cars, light trucks and vans where the use of API SN/CF (or earlier specifications) or ACEA A3/B4 oils featuring SAE 5W-40 is recommended.

SPECIFICATIONS AND APPROVALS

Gazpromneft Premium N 5W-40 complies with/approved by:

- API SN/CF
- ACEA A3/B4
- MB-Approval 229.5,
- VW 502.00/505.00
- Renault RN 0700 / 0710
- BMW LL-01
- Porsche A40
- PSA B71 2296,
- GM-LL-B-025
- AVTOVAZ



TYPICAL PROPERTIES

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Viscosity, cSt @ 100 °C	14,0
Viscosity, cSt @ 40 °C	83,1
Viscosity Index	175
Flash Point, COC, °C	229
Pour Point, °C	-41
Density @ 20 °C, g/sm ³	0,855
Base Number, mg KOH/g	9,5
Sulphated Ash, %	1,23

HEALTH AND SAFETY

When used as directed, Gazpromneft Premium N 5W-40 oil has no adverse effects either on health or environment. Beyond normal hygiene no special precautions are required. Avoid contact with skin. Use protective gloves. In case of contact flush immediately with water and soap. For more information please refer to the Safety Data Sheet.

REDUCED ENVIRONMENTAL IMPACT

Place used product in an appropriate waste disposal container. Dispose via a licensed waste disposal contractor. Do not discharge waste lubricant into groundwater, watercourses, soil, sewerage or drainage systems.