



Gazpromneft Standard 10W-40, 15W-40, 20W-50 Multigrade multi-purpose engine oils

DESCRIPTION

Formulated with modern foreign additives this range of all-season multi-purpose mineral motor oils is designed for all types of carburetor gasoline and naturally aspirated diesel engines of cars, vans and light trucks.

BENEFITS

- Good thermal stability and oxidation resistance retain the oil superior performance throughout its service life
- Ability to hold in suspension wear debris and contaminants prevents formation of deposits
- 20W-50 viscosity oil increases compression in cylinder piston engines and ensures required pressure in lubrication system of high mileage engines

APPLICATIONS

- Carburetor gasoline and naturally aspirated diesel engines of foreign and domestic cars, light trucks and vans, where API SF/CC (or earlier specifications) lubricants of SAE 10W-40, 15W-40 and 20W-50 viscosity grades respectively are needed.

SPECIFICATIONS AND APPROVALS

Gazpromneft Standard oils comply with/approved by:

- API SF/CC
- AVTOVAZ
- Certified by AAI (Russian Association of Automotive Engineers)



TYPICAL PROPERTIES

<i>Typical Properties</i>	<i>Gazpromneft Standard 10W-40</i>	<i>Gazpromneft Standard 15W-40</i>	<i>Gazpromneft Standard 20W-50</i>
Viscosity, cSt @ 100 °C	13,9	14,2	18,4
Viscosity, cSt @ 40 °C	96,1	109,5	169,2
Viscosity Index	147	131	121
Flash Point, COC, °C	228	232	242
Pour Point, oC	-36	-34	-28
Base Number, mg KOH/g	6,0	6,0	6,0
Sulphated Ash, %	0,8	0,8	0,8
Density @ 20 °C, g/cm ³	0,876	0,880	0,885

HEALTH AND SAFETY

When used as directed, Gazpromneft Standard oils have no adverse effects either on health or environment. Beyond normal hygiene no special precautions are required. Avoid contact with skin. Wear 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.