



## ***Gazpromneft Ecogas 10W-40, 15W-40*** ***Multigrade LPG engine oil***

### **DESCRIPTION**

Semi-synthetic Gazpromneft Ecogas 10W-40 and mineral Gazpromneft Ecogas 15W-40 motor oils are formulated with high quality feedstock and a balanced additive system. Advanced base oils along with improved additive system provide excellent wear protection, reduced oil consumption through burning and enhanced anti-corrosive properties.

### **BENEFITS**

- High quality base oils in combination with foreign additive system specially developed for LPG engines ensure reliable protection from wear under various operating conditions, including EP
- Superior flushing abilities deliver high purity of engine and resistance to any kind of deposits
- High anti-corrosive capacity protects from all kinds of corrosion
- Base oils featuring high thermal stability along with progressive additives with reduced sulphated ash content prevent oxidation and nitration of the oil

### **APPLICATIONS**

- Engines of foreign and domestic cars, light trucks and vans using LPG (propane and butane mixture), as well as dual-fuel engines (LPG/petrol) and engines where the use of API SJ/CF (or earlier specification) oils with required viscosity grade is recommended.

### **SPECIFICATIONS AND APPROVALS**

**Gazpromneft Ecogas 10W-40 complies with:**

- API SJ/CF



## TYPICAL PROPERTIES

<i>Typical Properties</i>	<i>Gazpromneft Ecogas 10W-40</i>	<i>Gazpromneft Ecogas 15W-40</i>
Viscosity, cSt @ 100°C	14,3	14,5
Viscosity, cSt @ 40°C	97,2	107,8
Viscosity Index	151	138
Flash Point, COC, °C	230	235
Pour Point, °C	-36	-32
Density @ 20°C, g/cm <sup>3</sup>	0,873	0,880
Base Number, mg KOH/g	7,2	7,2
Sulphated Ash, %	1,08	1,08

## HEALTH AND SAFETY

When used as directed, Gazpromneft Ecogas has 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.