

## Gazpromneft GL-1 90, 140

Seasonal transmission oils produced from high-viscosity raw materials and antioxidant additive. Due to the usage of a high-viscosity component as a base, the lubes provide a strong oil film on a rubbing parts, thereby protecting them from the wear. Lubes have oxidation stability, anti-foam and anti-corrosion properties, do not content extreme pressure additives.

### Advantages

- High viscosity of the oils provides a high strength of the lubricating film and good lubricating properties
- Good antioxidation stability
- Compatible with the sealing materials used in the production of transmissions units and assemblies
- Reduce wear and noise during transmission operation

### Applications

- Mechanical transmissions (without synchronizers) of the trucks and agriculture machineries operating under the low speeds and loads, requiring API GL-1 level of oil performance

Specifications	Gazpromneft GL-1 90	Gazpromneft GL-1 140
API GL-1	✓	✓

### Typical physical and chemical characteristics

Properties	Method	Gazpromneft GL-1 90	Gazpromneft GL-1 140
Kinematic Viscosity @100°C, mm <sup>2</sup> /s	GOST 33	17,7	31
Viscosity Index	GOST 25371	91	89
Flash Point (COC), °C	GOST 4333	264	292
Pour Point, °C	GOST 20287	-17	-11
Density @20°C, kg/m <sup>3</sup>	GOST 3900	894	901

The company's management system is certified in accordance with the international standards

ISO 9001



ISO 14001



ISO 45001

