



Gazpromneft Class A

Torque converter and A/T oil

DESCRIPTION

The all-season oil designed for torque converters and A/T of domestically produced heavy-duty trucks and busses. It is also suitable for hydrostatic drives of mobile agricultural and other equipment. The product delivers easy start and excellent performance at the operating temperature above -20°C . High-quality additives ensure reliable performance. The lubricant meets the requirements of Russian OEMs of automatic transmissions for passenger cars and heavy-duty vehicles.

BENEFITS

- Reliable protection from corrosion, good filterability and high foam resistance
- Stable viscosity in a wide operating temperature range
- Superior resistance to lacquer and deposits formation
- Minimal wear during the service life; compatibility with all kinds of rubber seals

APPLICATIONS

- Torque converters and automatic transmissions in trucks and busses
- Hydrostatic drives of mobile agricultural and other equipment



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While the information and figures given here are typical of current production and conform to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the products. The information contained herein is subject to changes without notification.

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TYPICAL PROPERTIES

<i>Typical Properties</i>	<i>Gazpromneft Class A</i>
Viscosity:	
▪ cSt @ 100 °C	7.4
▪ cSt @ 40 °C	40.0
▪ cSt @ -20 °C	1770
Flash Point, COC, °C	198
Pour Point, °C	-40
▪ Calcium Content % mass	0.17
▪ Zinc Content % mass	0.085
Foam Volume, cm ³ :	
▪ @ 24°C	30
▪ @ 94°C	40
▪ @ 24°C, after 94°C	20
Water Content % mass	No
Density @ 20 °C, g/cm ³	0.822

HEALTH AND SAFETY

When used as directed, Gazpromneft Class A 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.