



Gazpromneft ATF DX II ***Automatic transmission fluid***

DESCRIPTION

Transmission fluid for the automatic transmissions with torque converter and steering boosters of cars and trucks, buses and off-road vehicles in which DEXRON II D fluid type is recommended.

BENEFITS

- Optimum frictional properties ensure smooth gear shift and work without vibration in the harsh conditions
- High anti-wear and anti-corrosion properties significantly prolong the transmission service life
- Compatible with the gasket and seal materials used in modern equipment
- Due to the excellent viscosity-temperature properties the oil provides good pumping ability at the low temperatures
- Thanks to the high temperature oxidation stability the oil minimizes the lacquer deposits at the transmission surfaces
- Efficiently prevents foam formation

APPLICATIONS

- Gazpromneft ATF DX II is recommended for use in automatic transmissions with torque converter, where DEXRON IID type of fluid is specified
- At power steering units where ATF DEXRON IID type of fluid is specified

SPECIFICATIONS AND APPROVALS

Gazpromneft ATF DX II meets requirements:

- DEXRON IID



TYPICAL PROPERTIES

<i>Typical properties</i>	<i>Gazpromneft ATF DX II</i>
Kinematic viscosity at 100 °C, mm ² /s	7,1
Brookfield Viscosity @ -40 °C, cP	50 000
Pour Point, °C	- 40
Flash Point, °C	190
Self-ignition point, °C	165

HEALTH AND SAFETY

Gazpromneft ATF DX II oil poses no threat to human health and the environment under keeping of service rules of personal and industrial hygiene, as well as when used properly in the recommended applications. Avoid contact with skin. When changing the oil, use protective gloves/mittens. Upon skin contact, wash the oil off with the soap and water immediately. For more information on this subject please refer to the product safety data sheet.

ENVIRONMENTAL PROTECTION

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.