

Gazpromneft ATF DX II



High-quality mineral oil



Automatic transmission fluid



Power steering



Optimal friction properties



High anti-wear properties



Compatibility with seal materials

Gazpromneft ATF DX II – transmission fluid, designed for use in automatic transmission of passenger cars, commercial, special and off-road vehicles. Due to use of highly refining base oil and balanced additive package, it has good low-temperatures and friction properties, effectively protecting automatic transmission parts from wear and deposits.

Advantages

- High oxidation stability – reduction of deposit formation on the parts of automatic transmission- maintenance savings
- Good low-temperature properties – capability to start and operate transmission units in severe climatic conditions
- Optimal frictional properties – smooth and timely gear shifting- maintaining driving comfort
- Anti-wear properties and improved compatibility with automatic transmission materials – wear protection of metal and non-metal parts – retaining transmission service life
- Improved antifoam properties – additional protection of automatic transmission from overheating- reducing the likelihood of unplanned downtime

Applications



- Passenger cars, special, commercial and off-road vehicles
- Automatic transmission and other units, where GM DEXRON II D and lower oil performance level is required
- Power steering systems

Specifications	Gazpromneft ATF DX II
General Motors DEXRON II D	✓

Typical physical and chemical characteristics

Parameters	Method	Gazpromneft ATF DX II
Kinematic Viscosity @100°C, mm ² /s	ASTM D 445	7,3
Brookfield Viscosity @-40°C, mPa·s	ASTM D 2983	32640
Flash Point (COC), °C	ASTM D 92	220
Pour Point, °C	GOST 20287	-50
Density @20°C, kg/m ³	ASTM D 4052	855

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

ISO 9001



ISO 14001



ISO 45001

