

Gazpromneft ATF DX III



Semisynthetic oil



Automatic transmissions



Power steering systems



Optimal frictional properties



High anti-wear properties



High oxidation stability

Gazpromneft ATF DX III – semisynthetic transmission oil designed for use in automatic transmissions of passenger cars, special, commercial and off-road vehicles. Due to involvement of synthetic base component and effective additive package, oil has high oxidation stability, optimal frictional properties, effectively protects parts of automatic transmission from wear and deposits formation. Compared to mineral based oils, it has improved low-temperature properties and extended service life.

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
- Compatibility with the seals and gaskets- reducing the likelihood of leakage – saving on lubricants

Applications



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

Specifications	Gazpromneft ATF DX III
Allison C-4	✓
Caterpillar TO-2	✓
Ford MERCON	✓
General Motors DEXRON IIIH	✓
General Motors TASA	✓
MAN 339 Type V1, Z1	✓
MB 236.1, 236.2, 236.3, 236.5, 236.6, 236.7, 236.11	✓
Voith H55.6335	✓
Volvo 97341 (AT 101)	✓
Volvo CE 97340	✓
ZF TE-ML 02F, 03D, 04D, 05L, 09, 11B, 14A, 17C, 20B, 21L	✓

Typical physical and chemical characteristics

Parameters	Method	Gazpromneft ATF DX III
Kinematic Viscosity @100°C, mm ² /s	ASTM D 445	7,6
Brookfield Viscosity @-40°C, mPa·s	ASTM D 2983	18000
Flash Point (COC), °C	ASTM D 92	217
Pour Point, °C	GOST 20287	-50
Density @20°C, kg/m ³	ASTM D 4052	856

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

ISO 9001



ISO 14001



ISO 45001

