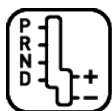


Gazpromneft ATF DX III Standard



Synthetic technology



Automatic transmissions



Power steering



Low temperature properties



Oxidation stability

Gazpromneft ATF DX III Standard is a synthetic technology oil recommended for passenger cars, commercial, special and off-road machines' automatic transmissions. Due to synthetic base oil component it has high oxidation stability and prevents deposit formation. This oil has enhanced low-temperature properties and extended service life compared to mineral oils

Properties/Features/Potential benefits

- High oxidation stability → reduced deposits formation in automatic transmissions → transmission maintenance cost reduction
- Outstanding low-temperature properties → good fluidity at low temperatures providing good cold-start shifting
- Compatible with all common seal materials → excellent leakage control → oil consumption reduction

Application



- Passenger cars, commercial vehicles, special and off-road machines
- Automatic transmissions and other systems where automatic transmission fluid of GM DEXRON IIIH level is specified
- Power steering systems

Specifications	Gazpromneft ATF DX III Standard
General Motors DEXRON IIIIG, IIIH	✓
Ford MERCON	✓
Allison C-4	✓
Caterpillar TO-2	✓

Typical characteristics

Properties	Method	Gazpromneft ATF DX III Standard
Kinematic Viscosity, mm ² /s: at 40 °C at 100 °C	ASTM D 445	37,5 7,3
Viscosity Index	ASTM D 2270	164
Brookfield at -40 °C, mPa*s	ASTM D 2983	16500
Flash Point (COC), °C	ASTM D 92	232
Pour Point, °C	ASTM D 97	-46
Density at 20 °C, kg/m ³	ASTM D 4052	852

Health, Safety, Environment

Information is provided for products in the relevant Safety Data Sheet (SDS). This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products. SDS's are available upon request through your sales contract office. This product should not be used for purposes other than its intended use.

Certified

ISO 9001



ISO 14001



ISO 45001

