



G-Box ATF DX III



Fully synthetic



Automatic transmission



Power steering



Excellent frictional properties



Low-temperature performance



Anti-wear protection



Oxidation Stability

G-Box ATF DX III – synthetic transmission oil for use in automatic transmissions and power steering systems of cars and trucks where fluids of Dexron IIIH level and below are required. The synthetic base is highly resistant to oxidation, ensures stable transmission performance in severe climatic conditions and has a longer service life than mineral oils. G-Box ATF DX III ensures optimum performance of the friction packages, gear gears, hydraulic transfer, transmission valves, steering mechanisms throughout the oil change interval

Applications



- Passenger and heavy-duty vehicles where a Dexron IIIH specification is required
- Automatic transmissions for commercial vehicles (ZF, Voith, MB, MAN)
- Power steering systems

Features	Advantages and Potential Benefits
Excellent frictional properties	Smooth and timely gear-change - keeping driving comfort
High oxidation stability	Minimization of the formation of deposits in the assembly - maximum repair interval of AT
Reliable wear protection for metal and non-metallic parts	Reduced wear rate of friction packages, reduction gear, hydraulic pump and hydraulic transformer - ensuring maximum service life of the AT
Excellent viscosity performance	Optimum viscosity in a wide temperature range - reliable operation of the units in severe climatic conditions
Excellent cold properties	Improved oil flow - smooth start-up in harsh climate conditions

Typical characteristics

Показатели	Значение	Метод
Kinematic viscosity, mm ² /s at 40 °C at 100 °C	32,6 7,2	ASTM D 445 ASTM D 445
Viscosity index	196	ASTM D 2270
Open cup flash point, °C	220	ASTM D 92
Pour point, °C	-54	ASTM D 97
Dynamic viscosity -40 °C, mPas	9732	ASTM D 2983
Density at 15 °C, kg/m ³	845	ASTM D 4052

Applicable, where required

- General Motors Dexron IIIH
- MB-Approval 236.7
- Ford Mercon/ Mercon V
- Voith H55.6336
- MAN 339 Type L1/ V2/ Z2/ Z11
- Volvo 97341(AT 101)/ 97340
- ZF TE-ML 04D, 05L, 09, 14C, 16L, 16R, 17C, 20B, 25B
- Allison C-4, TES-389

Certified

ISO 9001



ISO 14001



ISO 45001

