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Gulf ATF DX II

Automatic Transmission Fluid

Product Description:

Gulf ATF DX II is an automatic transmission fluid for automatic transmissions in older vehicles specifying the use of DEXRON®-II D quality fluids. The high quality base oils and special additive system used in this oil provides resistance to oxidation, better frictional properties, good low temperature fluidity, improved seal compatibility & wear protection. **Gulf ATF DX II** exceeds the performance requirements of General Motors DEXRON®-II D specification and provides excellent driving experience in a variety of driving conditions.

Gulf ATF DX II has good thermo-oxidative stability that minimises formation of lacquer, sludge & deposits and keeps transmissions clean. Controlled frictional characteristics helps in consistent and smooth shifts in a variety of driving conditions and improved antiwear technology protects critical transmission parts against wear. The extremely high viscosity index ensures adequate lubrication in both high operating & low starting temperatures and better foam control leads to smooth & lasting shift feel and reduces fluid loss. Enhanced low temperature fluidity assists in good cold start performance and provides better protection against rust and corrosion. **Gulf ATF DX II** is compatible with all common seal materials.

Gulf ATF DX II is recommended for all vehicles of General Motors requiring DEXRON®-II D quality fluids. Also recommended for power steering units, certain manual transmissions and hydraulic systems where such type of fluids are required.

Meets the specifications of:
General Motors DEXRON®IID

Approved by:
ZF TE-ML 02F/04D

<u>Properties:</u>	<u>Test Methods:</u>	<u>Typical Values:</u>
Density @ 15°C	ASTM D4052	863 kg/m ³
Kinematic Viscosity @ 40°C	ASTM D445	37.3 mm ² /s (cSt)
Kinematic Viscosity @ 100°C	ASTM D445	7.0 mm ² /s (cSt)
Brookfield Viscosity @ -40°C	ASTM D2983	<50000 mPa.s (cP)
Viscosity Index	ASTM D2270	>140
Flash Point	ASTM D92	>140°C
Pour Point	ASTM D97	<-42°C
Colour	Visual	Red

Product Code: 2502

Date Issued: 22/06/2012

Date Superseded: 30/11/2011

Revision nr: 03