



Gulf ATF MX

Premium Quality Steering Fluid

Product Description

Gulf ATF MX is a premium quality steering fluid specifically designed for power steering of passenger cars, commercial vehicles and cross country vehicles. It provides excellent oxidation resistance, wear protection, friction durability & seal compatibility and suitable for use in manual/ power steering applications of Daimler/ Mercedes Benz requiring DTFR 38B100 quality oils. It is also suitable for wide variety of automatic transmissions/ power steering in other vehicles.

Features & Benefits

- Excellent thermo-oxidative stability, wear protection and resistance to chemical deterioration leads to longer fluid and equipment life
- Low viscosity makes them ideal for use in steering systems which are characterised with a low fluid volume and high flow rates
- High viscosity index ensures adequate lubrication in both high operating & low starting temperatures
- Provides excellent protection against rust and corrosion
- Superior foam control leads to smooth & lasting shift feel and reduces fluid loss
- Improved low temperature fluidity leads to easy pumping in the hydraulic circuits of steering and Automatic Transmissions and reduces the risk of cavitation in the pumps

Applications

- Manual/ power steering of Daimler/ Mercedes Benz vehicles requiring DTFR 38B100 type of oils
- Manual/ power steering of passenger cars, commercial vehicles and cross country vehicles
- Automatic Transmission and Power/ Manual steering of ZF requiring ZF TE-ML 03D, 04D, 09, 11, 14A, 17C type fluids
- General Motors Automatic Transmissions requiring DEXRON®-II quality fluids
- Hydraulic fan drives for auxiliary radiator

Specifications, Approvals & Typical Properties

Meets the following Specifications		
General Motors DEXRON® II		
ZF TE-ML 03D, 04D, 09, 11, 14A, 17C		
Voith G 607 (D 55 6335.xx)		
Has the following Approvals		
DTFR 38B100		
Typical Properties		
Test Parameters	ASTM Method	Typical Values
Viscosity @ 100 °C, cSt	D 445	6.92
Viscosity Index	D 2270	162
Flash Point, °C	D 92	202
Pour Point, °C	D 97	-45
Brookfield Viscosity @ -40°C, cP	D 2983	39790
Density @ 15°C, Kg/l	D 1298	0.874

DEXRON® is a registered trademark of General Motors Corporation

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Properties mentioned are typical only and minor variations, which do not affect product performance, are expected to arise in normal manufacturing processes. Please follow equipment manufacturer's recommendations for performance level and viscosity grade. The Safety Data Sheet for this product is available from your nearest Gulf Distributor. Please consult our local representative if any further information is required.

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