

MG ATF DEXRON III

THE ALL ROUND PERFORMER



Performance Profile

MG ATF DEXRON III is a top quality multipurpose fluid with new concepts of friction modification, designed with highly refined base stocks and specially selected complete additive system. Surpassing the stringent requirements of :

General Motors DEXRON III
Ford Mercon
Allison C-4

ZF TE-ML 09/11/14
Caterpillar TO-2
Mercedes Benz Sheet 236.1

Application

Especially recommended for automatic and semi automatic transmissions used in passenger cars and commercial vehicles, operating under severe, most varied-service conditions.

Other uses include

- Power Shift transmission in off-highway construction, agriculture and mining equipments.
- Automotive, industrial, mobile and marine hydraulic systems.

Summary of Benefits

- Excellent cold weather performance.
- Low viscosity ensures outstanding power transfer and heat transfer efficiency in torque converter system.
- Exceptional resistance to foaming, rust and corrosion.
- Excellent high temperature cleanliness and stability.
- Improved oxidation stability.
- Highly effective control over wear to protect the gear teeth and bearing.
- Absolute neutrality in respect of elastomers and non-ferrous metals.
- Improved retention of frictional properties to perform smooth and trouble-free clutch and brake operations.



Technical Data

Characteristics	Typical Value
Color	Red
Sp. Gravity @ 15 °C	0.869
Viscosity @ 40 °C, cSt	33.40
Viscosity @ 100°C, cSt	6.70
Viscosity Index	158
Flash Point, COC, °C	205
Pour Point, °C	-39
Clutch Friction Test	Pass
Cycling Test	Pass

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