

ATF Dexron III Semi Synthetic

ATF Dexron III is a semi synthetic automatic transmission fluid formulated with special additive technology and properties of modern transmission systems in mind, meets GM Dexron IIIG & Ford Mercon standards.

Usage

Used in automatic transmissions of passenger and commercial vehicles, electronically controlled transmissions and hydraulic steering systems.

Features

Ultra High Viscosity Index: It has a high viscosity index and can be used in all four seasons. Thanks to its high viscosity index feature, the film layer is very resistant to tearing.

High Engine Wear Preventive: Provides maximum lubrication and efficiency, minimum wear. Thanks to high anti-wear properties extends the life of the system.

High Heat Oxidation and Foam Durability: Provides long oil change interval and prolongs oil life. It provides protection against rust. Prevents abrasion by foam control.

High Corrosion Protection: It protects the system against corrosion thanks to corrosion additives within.

Long Oil Working Time: Provides longer use with its synthetic structure, oil change period and maintenance interval becomes shortened.

Technical Specifications

Colour	Visual	Red
*Kinematic Viscosity @40˚C, cSt	ASTM D 445	31.5
*Kinematic Viscosity @100˚C, cSt	ASTM D 445	7,65
*Viscosity Index	ASTM D 2270	152
*Pour Point, °C	ASTM D 97	-45
*Flash Point, °C	ASTM D 92	220

**Data given above are typical properties and may vary slightly.*

Performance

GM DEXRON- IIIG GM DEXRON- IID MB 236.5 MB 236.9 ALLISON C4 ZF TE-ML 03D/04D/14A/17C MAN 339 TYPE V1/Z1 FORD MERCON CAT TO-2 VOITH H55.6335.XXxx

Revision Number

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