

FLUIDE XLD FE



EXTRA LONG DRAIN AUTOMATIC TRANSMISSION FLUID FOR PASSENGER CARS

USES

- New generation automatic transmission fluid based on an advanced synthetic technology allowing extra long drain and very high performance needed for the demanding requirements of passenger cars.
- Suitable for all applications requiring a GM Dexron® III-H or FORD Mercon® / Mercon® V (before 2007) level

- Can be used in Asian step-automatic transmissions requiring strong antishudder durability and extended drain intervals, including following OEMs : Nissan (Matic D,J,K), Mazda (M-III, M-V), Honda (Z-1), Toyota (T-IV, JWS3309), Hyundai, Kia, Mitsubishi (SP-II / SP-III , Mazda (M-III, M-V)
- Is suitable for all applications requiring the following levels of performance Allison TES 295 and ZF 14 C

PROPERTIES

- Outstanding oxidation and thermal stability resulting in lower deposit and harmful acidic by-product formation, for a maximal drain interval capability.
- Very stable viscosity profile, even under very severe constrains of shear, to ensure adequate lubrication all over time.
- Excellent filterability allowing the reduction of filter change intervals, thus reducing operating costs.
- Great foaming resistance for optimal lubrication condition and hydraulic efficiency

- Superior friction stability, to maintain and excellent shifting quality over a very long time.
- Very good protection against corrosion
- Improved anti-wear technology compared to previous ATF technologies
- Very good seal compatibility preventing oil leakages.
- Enhanced friction modifiers improving driver comfort with smooth, efficient and no-shudder shifting.

CHARACTERISTICS

FLUIDE XLD FE	Units	
Colour	-	red
Specific gravity at 15°C	kg/m ³	850.4
Viscosity at 40°C / at 100°C	mm ² /s	33.7 / 7.1
Viscosity index	-	181
Pour point	°C	- 51
Flash point (Cleveland)	°C	212

The typical characteristics mentioned represent mean values.

SPECIFICATIONS

Meets the requirements of :
GM Dexron® III-H
FORD Mercon® / Mercon® V
JASO 1A
NISSAN (Matic D,J,K)
JWS 3309
MAZDA (M-III,M-V)
HONDA (Z-1), TOYOTA (T-IV), Hyundai, Kia, Mitsubishi (SP-II / SP-III)
MB-Approval 236.11
BMW (applications when are required LT 71141 or LA2634 fluids)
VW (TL 52162)
ZF TE ML, 09,11B

TOTAL LUBRIFIANTS
562 avenue du Parc de L'île
92029 NANTERRE Cedex
France

FLUIDE XLD FE for Passenger Cars (in 1L)
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This lubricant, when used in accordance with our recommendations and for the application for which it is intended, does not constitute a special hazard.
A safety data file conforming to the requirements of current EC legislation is available from your local trade consultant