



Synthetic Fortified ATF with excellent anti-shudder durability

APPLICATIONS

4 or 5 Speeds Automatic Gearbox in Passenger Cars

- Designed for a broad range of 4-speed or 5-speeds automatic gearboxes in passenger vehicles

Other services

- For use in power-shift as well as hydraulic systems of light and heavy duty vehicles in which the manufacturer recommends a DEXRON®-III fluid:
 - Power-assisted steering systems
 - Hydraulic clutches
 - Power-shift transmission

Refer to the maintenance book of your vehicle to know the recommendation of the manufacturer

PERFORMANCES

Suitable for use when the listed OEM/ATF is recommended

- JASO 1A
- ALLISON (C-4 / TES-295 / TES-389)
- BMW 7045E / LA2634 / LT 71141
- CHRYSLER / DODGE / JEEP ATFs +3 / +4
- DAIHATSU AMIX ATF Multi DII/DIII/DIIISP
- GM / OPEL / SATURN DEXRON IID / IIE / IIIG / IIH
- FORD MERCON M and MERCON V
- FORD Models fitted with BTR automatic transmission
- HYUNDAI / KIA SP-II / SP-III / JWS-3309 T-4
- ISUZU BESCO ATF II / ATF III
- MAZDA ATF F-1 / M-III / M-V / JWS 3317 / T-IV
- MITSUBISHI DIAQUEEN ATF SP / SP-II / SP-III / SP-J2
- NISSAN / INFINITY MATIC-D / MATIC-J / MATIC-K
- SUBARU ATF HP
- SUZUKI ATF 2384E / 3314 / 3317 / 5D06
- TOYOTA / LEXUS ATF TYPE D-II / D-III / T / T-II / T-III / T-IV
- VW / Audi G 052 025-A2 / G 052 162(-A1,-A2), G052 055, G 055 025-A2
- ZF TE-ML 11A / 11B / LIFEQUARD 5 (LT 71141)

CUSTOMER BENEFITS

Excellent friction and anti-shudder durability

- Formulated with selected viscosity modifiers and innovative technology which provide excellent friction characteristics and improve driver's comfort with smooth and efficient shifting

Exceptional technical profile

- Carefully selected base-stocks plus modern additive package technology provide excellent material parts compatibility and very good thermal stability

Extended service life

- Exceptional thermal and oxidation stability, allowing for extended use, less deposit formation, longer mechanical life and reduced maintenance costs

Very good wear protection

- Excellent friction characteristics, heat transfer efficiency, extreme pressure & anti-wear properties, rust & corrosion resistance, foaming & shearing stability guarantee excellent gearbox protection

CHARACTERISTICS

Test Descriptions	Methods	Units	ELFMATIC MV
Density at 15°C	ASTM D4052	Kg/m ³	846
Kinematic Viscosity at 40°C	ASTM D445	mm ² /s	36
Kinematic Viscosity at 100°C	ASTM D445	mm ² /s	7
Viscosity index	ASTM D2270	-	153
Pour point	ASTM D97	°C	-45
Flash point	ASTM D92	°C	226

The typical characteristics mentioned represent mean values