



EPSENT REDLINE LV

DESCRIPTION

EPSENT REDLINE LV is an ATF 8 & 9 Speed, formulated with Smooth Drive Technology, is designed for most modern 8 speed automatic transmissions. Its superior technology delivers enhanced protection and gives drivers a smoother drive for longer, and enables longer transmission life. EPSENT REDLINE LV is also suitable for use in 7 speed stepped automatic transmissions.

APPLICATIONS

Suitable for use in 7, 8 and 9-speed stepped automatics

PROPERTIES

EPSENT REDLINE LV combines premium full synthetic base stocks and technologically advanced additives that provide oxidation and thermal stability, friction control, load-carrying ability, as well as corrosion and wear protection. This multifunctional formulation has been extensively field tested to demonstrate its compatibility in a wide variety of automatic transmissions.

PERFORMANCE FEATURES AND BENEFITS

- Anti-wear protection: significantly extended transmission life.
- Extended oil life: excellent thermal and oxidation stability.
- Exceptional shear stability
- Improved fuel economy and operating efficiency
- Load-carrying ability
- Enhanced friction durability for smooth transmission performance
- Excellent seal compatibility
- Superior anti-shudder durability
- Minimum formation of deposits, sludge, varnish, and foam

INDUSTRY SPECIFICATIONS: Chrysler ZF 8 & 9 speed ATF, other ZF 8 & 9-speed ATFs, newer Daimler transmissions 9ATF 134 or later, MB 236.17, MB Approval 236.12, 236.14, 236.15 or 236.16, ATF M-1375.6, Ford Mercon ULV, Ford XT-12, Honda ATF Type 3.1, Land Rover LR023289, Land Rover LR023288, Mopar PN 68218925AA, and other speciality transmissions where a low viscosity ATF is recommended.

Always consult your manufacturer's handbook.

TYPICAL TECHNICAL PROPERTIES

Product Code	757642
Density at 15°C, g/ml, ASTM D4052	0.842
Kinematic Viscosity at 40°C, mm ² /s, ASTM D445	28.6
Kinematic Viscosity at 100°C, mm ² /s, ASTM D445	5.8
Viscosity Index, ASTM D2270	170
Flash Point(COC), °C, ASTM D92	196
Pour Point, °C, ASTM D97	-48
Colour	Red

Note: These characteristics are typical of current production. While future production will conform to Atlantic's specification, variations in these characteristics may occur