

ACDelco

MULTI TRANS PREMIUM SYNTHETIC ATF TRANSMISSION FLUID



ENGINEERED FOR PERFORMANCE



PRODUCT DESCRIPTION

ACDelco Multi Trans Premium Synthetic ATF is a multi-vehicle, fully synthetic fluid designed to meet the demanding requirements of modern passenger vehicles.

Designed to out perform conventional ATFs, ACDelco Multi Trans Premium Synthetic ATF helps provide outstanding resistance to oil breakdown and deposits. Its inherently high viscosity index and stability protects against thermal breakdown at high operating temperatures, while still providing outstanding performance at ambient temperatures as low as -54°C .

In addition, it helps to improve overall transmission durability and cleanliness.

FEATURES & BENEFITS

- Enhanced, long-term frictional properties help to improve and extend transmission efficiency, smooth shifting performance and fuel economy
- Exceptional thermal and oxidation stability keeps transmissions clean to help provide outstanding performance even under severe driving conditions
- Outstanding film-strength and anti-wear properties provide significant wear reduction which can contribute to long transmission life
- Excellent low-temperature fluidity helps to provide prompt and reliable lubrication at ambient temperatures down to -54°C
- Exceptional shear stability provides viscosity retention even under some of the severest heavy duty, high temperature operating conditions
- Compatible with mineral ATF fluids and all common seal reduced concern in top-off emergencies and excellent leakage control

APPLICATIONS

ACDelco Multi Trans Premium Synthetic ATF is a multi-vehicle formula recommended for use in modern high-performance passenger and commercial vehicles.

Look out for the application symbols across the ACDelco engine oil range. These will help you quickly find the spec you need.

Recommended by ACDelco for use in applications requiring:

- Dexron III, Ford Mercon and Mercon V performance levels
- Applications specifying the off-highway power transmission requirements of Allison C-4.



For your nearest ACDelco Automotive Parts Stockist
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PROPERTIES AND SPECIFICATIONS

Meets or exceeds the requirements of:

- Ford MERCON V
- JASO 1-A

Recommended for use in applications requiring:

- Allison C-4
- Ford MERCON
- GM DEXRON
- VOLVO 97340

Properties

- ASTM Color, ASTM D1500 Red
- Brookfield Viscosity @ -40 C, mPa.s, ASTM D2983 10040
- Density @ 15.6 C, g/ml, ASTM D4052 0.846
- Flash Point, Cleveland Open Cup, °C, ASTM D92 220
- Kinematic Viscosity @ 100 C, mm²/s, ASTM D445 7.4
- Kinematic Viscosity @ 40 C, mm²/s, ASTM D445 36.3
- Pour Point, °C, ASTM D97 -51
- Viscosity Index, ASTM D2270 176

HEALTH & SAFETY

Material Safety Data Sheets (MSDS) are available for download at www.acdelco.com.au

This product should not be used for purposes other than its intended use.

If disposing of used product, take care to protect the environment.



ACDelco P/N	Size (L)
19375061	20



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