

Medallion Plus[®] ATF D/M

PRODUCT DESCRIPTION

Medallion Plus ATF D/M is high performance, automatic transmission fluid designed to meet the service fill requirements for many North American designed vehicles. Medallion Plus ATF provides reliable performance including smoother, consistent all weather shifting, all around lubrication protection of the transmission components. Use of Medallion Plus ATF III leads to dependable longer transmission service life and a smooth driving experience. Medallion Plus ATF may also be used as power steering fluid in most US-manufactured cars.

Medallion Plus ATF is formulated from selected high-quality base oils combined with an advanced additive system including special friction modifiers and lubricity agents. It is designed to control the transition from full-film to thin-film lubrication as a vehicle's band and clutches are activated during shifting. Medallion Plus ATF ensures consistent repeatable, smooth shifts under a broad range of driving conditions, temperatures and transmissions. Medallion Plus ATF also offers the required oxidation stability designed to meet a more severe set of requirements for warranty protection in most late-model vehicles.

INDUSTRY APPROVALS

Medallion Plus ATF D/M is recommended for make-up and refill of automatic transmissions in domestic and imported cars, vans and light trucks that require a Dexron III or Mercon performance level fluid.:

- Medallion Plus ATF meets the specifications of
- GM Dexron III-E
- Ford Mercon
- Allison C-4
- ZF TE-ML 14

TYPICAL ANALYSIS

Property	ASTM Method	ATF D/M
Viscosity @ 100 °C, cSt	D445	7.16
Color		RED
Viscosity Index	D2270	191
Pour Point	D97	-40
BrookField Viscosity @ -40 C	D2983	15640
Flash Point °F	D92	395

HEALTH & SAFETY

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. MSDS's are available upon request through your Customer Service Center. This product should not be used for purposes other than its intended use. When disposing of used product, take care to protect the environment. Due to continual product research and development, the information contained herein is subject to change without notification.

