



## Mobil Multi-Vehicle ATF

### Automatic Transmission Fluid

#### Product Description

Mobil Multi-Vehicle ATF is a premium synthetic blend lubricant formulated for use in a wide variety of North American, European, and Asian vehicles.

#### Features and Benefits

Advantages offered by Mobil Multi-Vehicle ATF over transmission fluids of lower quality are:

- Long fluid life and long transmission life
- Exceptional oxidation stability and resistance to chemical deterioration
- Excellent flow properties at low start-up temperatures and high operating temperatures
- Excellent lubricating characteristics for quiet operation, smooth shifting, and excellent wear protection
- Excellent viscosity stability (high viscosity index) to help assure adequate lubrication without excessive thinning in severe high-temperature service or thickening at low starting temperatures
- Dependable protection against rust and corrosion

#### Applications

Mobil Multi-Vehicle ATF is a premium lubricant for car and truck automatic transmissions and other applications & recommended by ExxonMobil for use in applications that require an automatic transmission fluid satisfying Ford Mercon and Mercon V performance levels.

Recommended by ExxonMobil for use in applications requiring Dexron III.

Good maintenance practice dictates that automatic transmissions be checked for proper fluid levels at regular intervals, and that the fluid be drained and replaced at intervals recommended by the manufacturer. Some manufacturers recommend more frequent changes of transmission fluid under severe driving conditions such as those that occur in heavy traffic, in hot weather, or when pulling a trailer.

#### Specifications and Approvals

---

##### Mobil Multi-Vehicle ATF meets or exceeds the requirements

of:

Ford Mercon V	X
Voith H55.6335.3X	X
MAN 339 V1	X

---



---

##### According to ExxonMobil, Mobil Multi-Vehicle ATF is of the following quality level:

Allison C4	X
Ford MERCON	X

---

GM DEXRON IIIH	X
GM DEXRON III G	X
GM DEXRON IIE	X
GM DEXRON IID	X
GM DEXRON II	X
GM DEXRON	X
JASO 1-A	X
Volvo 97340	X
Volvo 97341	X

## Typical Properties

### Mobil Multi-Vehicle ATF

Viscosity	
cSt @ 40°C	34.1
cSt @ 100°C	7.42
cP @ -40°C	9260
Viscosity Index	193
Flash Point, °C (°F)	180 (356)
Gravity, API	34.7
Color	Red

## Health and 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 sales contract office, or via the Internet. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment.

The Mobil logotype, the Pegasus design are trademarks of Exxon Mobil Corporation, or one of its subsidiaries. DEXRON® and MERCON® are registered trademarks of General Motors and Ford Motor Company, respectively. Chrysler, ATF+3® and ATF+4® are registered trademarks of DaimlerChrysler Motors Company LLC.

12-2014

Exxon Mobil Corporation  
22777 Springwoods Village Parkway  
Spring TX 77389

1-800-ASK MOBIL (275-6624)

Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit [www.exxonmobil.com](http://www.exxonmobil.com). ExxonMobil is comprised of numerous affiliates and subsidiaries, many with names that include Esso, Mobil, or ExxonMobil. Nothing in this document is intended to override or supersede the corporate separateness of local entities. Responsibility for local action and accountability remains with the local ExxonMobil-affiliate entities.

Copyright © 2001-2016 Exxon Mobil Corporation. All rights reserved.

