



Mobil Multipurpose ATF

Mobil Passenger Vehicle Lube , Finland

Superior Performance Automatic Transmission Fluid

Product Description

Mobil Multipurpose ATF is a high performance, automatic transmission fluid designed to meet the service fill requirements for many North American designed vehicles. Mobil Multipurpose ATF provides reliable performance including smooth & consistent all weather shifting and all-around lubrication protection of the transmission components. Use of Mobil Multipurpose ATF can lead to dependable longer transmission service life and a smooth driving experience.

Features and Benefits

Mobil Multipurpose 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 vehicles band and clutches are activated during shifting. Mobil Multipurpose ATF ensures consistent repeatable, smooth shifts under a broad range of driving conditions, temperatures and transmissions. Mobil Multipurpose ATF also offers the required oxidation stability designed to meet a more severe set of requirements for warranty protection in most late-model vehicles. Key features and benefits include:

- Excellent thermal and oxidation stability for long and consistent transmission performance
- Friction modifiers improve transmission efficiency and shifting performance
- Good film-strength and anti-wear properties reduce wear and maintain good transmission life
- Excellent low-temperature properties provide easier start-ups and improved lubrication at low ambient temperatures
- Effective foam control properties provide consistent shifting performance and reduce fluid losses in severe service
- Compatibility with all common seal materials helping the control of oil leakage
- Satisfies most new car requirements to give the user confidence

Specifications and Approvals

Mobil Multipurpose ATF has the following builder approvals:

Allison TES-389

Mobil Multipurpose ATF is recommended by ExxonMobil for use in applications requiring:

General Motors Dexron III H

Ford Mercon

Allison C-4

Typical Properties

Mobil Multipurpose ATF

| Mobil Multipurpose ATF | |
|-----------------------------------|--------|
| Viscosity, ASTM D 445 | |
| cSt @ 40 °C | 32 |
| cSt @ 100 °C | 7.0 |
| Brookfield Viscosity, ASTM D2983 | |
| -cP @ -40 °C | 16,200 |
| Viscosity Index, ASTM D 2270 | 176 |
| Pour Point, °C, ASTM D 97 | -51 |
| Flash Point, °C, ASTM D 92 | 182 |
| Density @ 15 °C kg/l, ASTM D 4052 | 0.860 |
| Colour | 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 and ATF are trademarks of Exxon Mobil Corporation, or one of its subsidiaries.

02-2023

ExxonMobil Finland Oy Ab
Satamatie 10
21100 Naantali - FINLAND

+358 (0) 10 40 8500

<http://www.mobil.fi>

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

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.

ExxonMobil



© Copyright 2003-2023 Exxon Mobil Corporation. All Rights Reserved