Mobil ATF™ 3324

Mobil Passenger Vehicle Lube , Myanmar

Automatic Transmission Fluid

Product Description

Mobil ATF™ 3324 is an exceptionally high performance lubricant that meets original equipment manufacturers' specifications for use in certain slip-controlled lock-up automatic transmissions.

Features and Benefits

The unique formulation of Mobil ATF 3324 is designed to provide good fuel economy performance, whilst maintaining excellent lubrication of transmissions in specified slip-controlled lock-up automatic transmissions. These outstanding performance capabilities translate into significant operational benefits, including:

- Improved fuel economy performance compared to typical higher viscosity ATFs in the market place
- Excellent lubricating characteristics for quiet operation and smooth shifting in approved transmissions
- Controlled friction properties for smooth and efficient transmission of power across all normal temperature ranges
- Helps to control transmission shudder and provide excellent vehicle driveability
- Helps to extend transmission life based on excellent wear control
- Long fluid life based on excellent oxidation resistance
- 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
- Resistance to foaming
- Superb protection against rusting and corrosion
- Compatibility with synthetic rubber seal materials

Applications

Mobil ATF 3324 is designed to meet the service fill requirements for many Japanese designed vehicles, and is recommended for use in transmissions requiring fluids that meet JWS 3324 requirements. Please refer to the owners' manual for proper fluid requirements.

Properties and Specifications

Property	
Brookfield Viscosity @ -40 C, mPa.s, ASTM D2983	8000
Color, Visual	Red
Density @ 15 C, g/cm3, ASTM D4052	0.854
Kinematic Viscosity @ 100 C, mm2/s, ASTM D445	5.3
Kinematic Viscosity @ 40 C, mm2/s, ASTM D445	23
Viscosity Index, ASTM D2270	173
Flash Point, Cleveland Open Cup, °C, ASTM D92	>175

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ http://www.msds.exxonmobil.com/psims/psims.aspx

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