



Mobil™ Dexron-VI ATF

Mobil Passenger Vehicle Lube , Caribbean

Automatic Transmission Fluid

Product Description

Mobil DEXRON-VI ATF is a high performance, synthetic blend formulation that meets or exceeds the stringent requirements of GM's DEXRON-VI specification and provides warranty protection for 2006 and newer GM vehicles. It also provides improved performance in older GM vehicles, wherever DEXRON is specified.

Features and Benefits

Advantages offered by Mobil DEXRON-VI ATF over Dexron/Mercon type transmission fluids:

- Extended fluid life
- Improved oxidation and thermal stability
- Optimized frictional properties that provide smooth gear shifting during low temperature operation and help prevent transmission vibration
- Outstanding resistance against sludge and deposit formation
- Improved anti-wear protection which contributes to extended transmission life
- Outstanding low temperature performance

Applications

Mobil DEXRON-VI ATF provides warranty protection for 2006 and newer GM vehicles.

Specifications and Approvals

This product has the following approvals:	
GM DEXRON VI	

Properties and Specifications

Property	
Brookfield Viscosity @ -40 C, mPa.s, ASTM D2983	11500
Color, Visual	Red
Flash Point, Cleveland Open Cup, °C, ASTM D92	220 (428)
Kinematic Viscosity @ 100 C, mm2/s, ASTM D445	5.83
Kinematic Viscosity @ 40 C, mm2/s, ASTM D445	29.5

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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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)

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