

ATLANTIC FULLY SYNTHETIC ATF D VI

(Full Synthetic ATF)

DESCRIPTION

ATLANTIC FULLY SYNTHETIC ATF D VI is formulated with premium synthetic base stocks and advanced additive technology, and meets all the stringent requirements of General Motors' DEXRON®-VI specification, which is designed for the modern automatic transmissions in GM vehicles. ATLANTIC FULLY SYNTHETIC ATF D VI can be used in new and old GM automatic transmissions & it is fully back-serviceable and can be used wherever DEXRON®-II and/or DEXRON®-III are recommended.

APPLICATIONS

ATLANTIC FULLY SYNTHETIC ATF D VI is high quality ATF suitable for use in automatic transmissions with torque convertors of passenger cars, as well as in wet clutches and power steering units.

PRODUCT BENEFITS

- Optimized frictional properties that provide smooth gear shifting during low temperature operation and help prevent transmission vibration
- Extends transmission fluid life and prevents fluid breakdown at higher operating temperatures
- Improved oxidation and thermal stability
- Reduces sludge and varnish build-up
- Outstanding low temperature performance
- Maintains lubricity
- Thoroughly field tested
- Low viscosity formulation provides fuel economy benefits compared with fluids formulated to meet DEXRON®IIIH or earlier specifications.
- Improved anti-wear protection which contributes to extended transmission life
- Protects transmission gears and allows them to operate smoothly

RECOMMENDATIONS / SPECIFICATIONS

Meets or Exceeds General Motors DEXRON®-VI Requirements & for 2006 and newer GM vehicles.

Meets the performance requirements of MB 236.41, Allison C-4 & VOITH H55.6335xx.

TYPICAL TECHNICAL PROPERTIES

Product code	12714AT
Color, VISUAL	RED
Density at 15°C, g/ml, ASTM D4052	0.847
Kinematic Viscosity at 40°C, mm ² /s, ASTM D445	30 MAX
Kinematic Viscosity at 100°C, mm ² /s, ASTM D445	6
Viscosity Index, ASTM D2270	150 MIN
Flash Point(COC), °C, ASTM D92	200 MIN
Pour Point, °C, ASTM D97	-45 MAX
Brookfield viscosity at -40°C, mPa.s, ASTM D2983	18,000

* DEXRON® is a registered trademark of General Motors Corporation.

Note: These characteristics are typical of current production. While future production will conform to current specification, variations in these characteristics may occur.

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* supersedes all previous versions

