



DEXRON VI - FULL SYNTHETIC Automatic Transmission Fluid

PART NUMBER:

1 Litre 88861004
4 Litre 88861043
20 Litre 19315201
205 Litre 19315202

PREMIUM SYNTHETIC ATF FOR CURRENT AND PREVIOUS GM & OTHER BRAND VEHICLES, CALLING FOR DEXRON STANDARDS

DESCRIPTION:

ACDelco 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 current GM vehicles. It also provides improved performance in older GM vehicles, wherever DEXRON is specified.

ADVANTAGES:

- Outstanding friction performance and stability
- Enhanced frictional properties
- Improved anti-wear protection which contributes to
- Higher oxidation stability, thus higher ageing stability
- "Fill-for-life" oil. e.g. developed for maximum drain intervals.

SPECIFICATIONS:

- GM DEXRON VI

SUITABLE FOR USE WITH FOLLOWING SPECIFICATIONS:

- VOITH H55.6335
- ZF TE-ML 09
- BMW 81 22 9 400 272 BMW 81 22 9 400 275 BMW 81 22 9 407 738
- BMW 83 22 0 397 114 BMW 83 22 0 403 248 BMW 83 22 0 403 249
- BMW 83 22 0 432 807 BMW 83 22 9 407 858 BMW 83 22 9 407 859

BENEFITS:

The enhanced frictional properties that provide smooth gear shifting during low temperature operation and help prevent transmission vibration, also provide constant shifting quality over whole lifetime of the gearbox. The Improved anti-wear protection which contributes to extended transmission life along with the highest quality base oil selections also provide outstanding resistance against sludge and deposit formation. These features also contribute to a fluid that has Outstanding low temperature performance , Improved oxidation and thermal stability as well as extended life for both the transmission and the fluid.

TYPICAL CHARACTERISTICS:

Appearance	Clear Red Liquid
Specific gravity @15° C kg/L	0.845
Dynamic Viscosity DIN 51398	12,000 (-40) mPas
Viscosity at 40°C ASTM D 445 cSt	30.6
Viscosity at 100° C ASTM D 445 cSt	6.1
Viscosity index ASTM D 2270	152
Flash Point, COC DIN ISO 2592	205 °C
Pour Point DIN ISO 3016	-52 °C
Foaming tendency Seq. I/II/III ASTM D 892	5/0 ml

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

May 2013