PUREZONE™
GET IN THE ZONE • ENTREZ DANS LA ZONE

ATF DEX VI
DEXRON® VI Formula

FEATURES & BENEFITS

Meets or exceeds the following requirements:

- DEXRON® VI approved
- Suitable for use where Dexron® IIIH, IIIG, IIE, or II is recommended
- Full synthetic base oil
- Low viscosity compared to previous specifications
- Maximum OEM recommended service life
- Exceptional low temperature fluidity
- Resists heat and oxidation caused degradation
- Consistent shift performance
- Extends transmission durability
- Improves performance in older transmissions
- Lower viscosity for improved fuel economy

PUREZONE DEX VI is a premium synthetic transmission fluid designed to provide unparalleled operating performance in 2006 and current General Motors (GM) automatic transmissions where a DEXRON® VI fluid is recommended. **PUREZONE DEX VI** offers excellent fluidity at low temperatures allowing for better lubrication and faster start-times in extremely cold temperatures.

PUREZONE DEX VI is engineered with a low viscosity base oil providing improved torque transfer, fuel economy and protects better than previous automatic transmission fluids. It has very good anti-corrosive and anti-foaming characteristics prolonging metal components while reducing the chance of cavitation damage. The friction properties ensure smoother, shutter-free shifting and eliminates vibration within the clutch, even when speed shifting.

PUREZONE DEX VI is approved by General Motors. It is also backwards compatible making it suitable for use in transmissions where DEXRON® III-H, III-G, III-E, & II are required.

TYPICAL RESULTS

Testing Parameter	ATF DEX VI
COLOUR	RED
DENSITY @ 15°C(ASTM D4052) kg/L	0.860
VISCOSITY (D-445) cSt @ 40ºC	33.8
VISCOSITY (D-445) cSt @ 100ºC	7.1
VISCOSITY INDEX (D-2270)	177
POUR POINT (°C) (D-97)	-45
FLASH POINT (°C) (D-92)	213
BROOKFIELD VISCOSITY (D-2983) (°C) cP@ -40°C	14000
USEFUL OPERATING TEMPERATURE RANGE* (°C)	-16/74

ORDER CODES

ATF DEX VI
946ML / 1 US Qt ATFVI946 5L / 1.33 US G ATFVI5 60L / 15.85 US G ATFVI60