



PRODUCT DATA SHEET

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TEXAS ATF DX-VI

Fully Synthetic DEXRON®-VI* Automatic Transmission Fluid

DESCRIPTION

Texas ATF DX-VI is a fully synthetic automatic transmission fluid, specially developed to meet the extreme requirements of North America, European and Asian vehicles requiring a General Motors' DEXRON®-VI* specification. It is suitable for many newer 5/6 speed automatic transmissions. Automatic transmission systems have become increasingly complex with different sets of OEM specifications for different makes of vehicle. Texas ATF DX-VI reduces confusions, misapplications and inventories in choosing the right product for your system. Its sophisticated formulation exceeds the most stringent industry standards.

Texas ATF DX-VI protects against shudder, eliminates the need to stock additive supplements and ensures a high-performance, smooth driving experience. It provides excellent lubricating protection and better performance over a wide range of temperatures, and over a longer period. It contains friction-modifying additives that allow for smooth transmission shift and yet attain a positive lock-up.

PERFORMANCE STANDARDS

- DEXRON®-VI*
- Ford Mercon®LV*
- Hyundai/Kia SP-IV
- Nissan Matic S
- Toyota WS

DEXRON® and Mercon® are registered trademarks of General Motor Corporation and Ford Motor Company respectively.

BENEFITS

- Multifunctional ATF for a wide array of 5/6 speed vehicles
- Meets most OEM service fill requirements
- Excellent oxidation and heat stability preventing oil deterioration
- Superior anti-wear and anti-corrosion properties prolong service life of transmission parts
- Dependable protection against rust and corrosion
- Superior low temperature fluidity
- Excellent shear stability

APPLICATIONS

- Recommended for a wide range of modern high performance automobiles requiring any of the above transmission standards
- It is back-serviceable and can be used wherever a DEXRON®-II and/or DEXRON®-III oil is recommended.

TYPICAL PROPERTIES

Density, kg / Liter @ 15°C	0.845
Appearance	Red
Kinematic Viscosity, mm ² /s @ 40°C	27.1
Kinematic Viscosity, mm ² /s @ 100°C	5.9
Viscosity Index	171
Brookfield Viscosity, cP @ -40°C	8,500
Pour Point, °C	-48
Flash Point COC, °C	198

Typical physical and chemical characteristics do not constitute as specifications. Texas Petrochemical reserves the right to amend and change the information herein without notification as a result of continual product research and development.