



Automatic Transmission Fluid

Product Code 244D3MR

America's Choice[®] AUTOMATIC TRANSMISSION FLUID IS AN APPROVED DEXRON[®] III FLUID RECOMMENDED FOR DOMESTIC AND IMPORT PASSENGER CAR, TRUCK AND OFF-HIGHWAY EQUIPMENT AUTOMATIC AND POWER-SHIFT TRANSMISSIONS THAT SPECIFY DEXRON[®] OR MERCON[®] FLUIDS.

FEATURES

- Meets the performance requirements of Dexron and Dexron III.
- Meets the performance requirements of General Motors DEXRON^{*} IIE, DEXRON^{*} II, DEXRON^{*} and Type A, Suffix A specifications.
- Meets the performance requirements of Ford MERCON^{**}, M2C166H (Type H) and M2C138CJ (Type CJ) specifications.
- Meets the performance requirements of Allison C-3/C-4, Voith and CAT TO-2.
- Friction modified for smooth and quiet shifting.
- Extended oxidative life for long drain service.
- Protects against rust, corrosion and varnish deposits.
- Reduces wear of critical parts for extended transmission life.

* DEXRON - registered trademark of General Motors Corporation.

** MERCON - registered trademark of Ford Motor Company.

APPLICATIONS

- Recommended for all General Motors automatic transmissions specifying DEXRON^{*} III, DEXRON^{*} IIE, DEXRON^{*} II, DEXRON^{*}, and Type A, Suffix A.
- Recommended for all Ford automatic transmissions specifying MERCON^{**}, M2C166H (Type H) and M2C138CJ (Type CJ).
- Recommended for all Chrysler, Jeep-Eagle, American Motors and Import passenger car and truck automatic and manual transmissions specifying DEXRON^{*} III, DEXRON^{*} IIE, DEXRON^{*} II or DEXRON^{*} type fluid for top up or service fill.
- Recommended for power-shift transmissions specifying Allison C-3/C-4 and CAT TO-2 fluids.
- Recommended for hydraulic systems requiring anti-wear type hydraulic oils particularly where superior low temperature fluidity is required for start-up.

TYPICAL PROPERTIES

| | |
|----------------------------------|--------|
| Sp. Gravity @ 15.6 °C | .86 |
| Viscosity | |
| cSt @ 40 °C | 37 |
| cSt @ 100 °C | 8.0 |
| Viscosity Index | 190 |
| Brookfield Viscosity cP @ -40 °C | 17,000 |
| Flash Point, °C | 180 |
| Pour Point, °C | -45 |
| Color | Red |

Note: The values shown are representative of current production and may vary within modest ranges