J.D. STREETT & COMPANY, INC.

QUALITY PETROLEUM PRODUCTS
SINCE 1884

STREETT D3/M PREMIUM ATF
SPECIFICATION SHEET

STREETT D3/M is a premium quality multi-purpose Automatic Transmission Fluid with excellent anti-shudder protection, improved oxidation resistance, sheer stability, friction properties to provide smooth shifting at high temperature operations. seal compatibility, and low temperature fluidity flow at –40ºC.

STREETT D3/M is recommended for use in domestic and imported vehicles with electronically controlled automatic transmission's that were previously serviced by Dexron®, Dexron®-II, Dexron®-III/Mercon fluids for 2005 and earlier model years - General Motors specification GM 6297-M & GM-10055, Ford, and Chrysler. Recommended for Ford M2C138-CJ and M2C166-H automatic transmissions.

STREETT D3/M ATF meets requirements of Allison C-3/C-4 fluid and can be used in Allison powershift transmissions and other torque converter systems requiring this type fluid. STREETT D3/M ATF may be used in industrial and mobile hydraulic systems operating over a wide temperature range.

This product is not recommended in General Motors vehicles after model year 2005 (Dexron® -VI), Ford vehicles after model year 2006, Continuously Variable Transmissions (CVT), Daimler-Chrysler Transmission – requiring MS-9602 (Mopar+4 or ATF+4), and fluid specifying Ford Type "F" (M2C33F) or Mercon® V.

This product is not intended for use in transmission-final drives with wet-brake designs, nor as an engine crankcase oil.

ALWAYS FOLLOW MANUFACTURER'S GUIDE FOR PROPER APPLICATION.

PERFORMANCE LEVEL

DEXRON® III "H"/ MERCON®
MERCEDES-BENZ 236.9
GENERAL MOTORS 6297-M, GM-10055
FORD M2C138-CJ
ALLISON C3, C4
CATERPILLAR TO-2
DENISON HF-0
VICKERS 35VQ25, M-2950-S, I-286-S
VOLVO S6-66
SUNSTRAND HYDROSTATIC TRANS.

CUSTOMER BENEFITS

- PROVIDES SMOOTH SHIFTING AT HIGH TEMPERATURES
- EXCELLENT LOW TEMPERATURE FLUIDITY
- EXCELLENT OXIDATION RESISTANCE
- EXCELLENT SHEAR STABILITY
- SUPERIOR SEAL COMPATIBILITY
- SUPERIOR ANTIWEAR PERFORMANCE
- MINIMIZES SLUDGE & VARNISH DEPOSITS

TYPICAL CHARACTERISTICS

Viscosity @ 100ºC	7.64
Viscosity @ 40ºC	35.26
Viscosity Index	194
Flash Point, COC, ºF (ºC)	361/183
Pour Point, ºF (ºC)	-59(-51)
API Gravity	32.9
Pounds Per Gallon	7.169
Color	Red

144 Weldon Parkway, Maryland Heights, MO 63043
MADE IN USA

4/07