



PRODUCT DATA SHEET

D/M Automatic Transmission Fluid CODE: 901

Scot Lubricants LLC (Scot) Automatic Transmission Fluids (ATF) are formulated from special base stocks and high performance additives to provide resistance to heat, oxidation, corrosion, and foaming. These fluids offer protection throughout a wide range of operating temperatures. Scot ATF D/M is designed for newer generation, electronically controlled transmissions. It is suitable for use in transmissions built by General Motors, Daimler Chrysler, Ford (except wherever Type F is required), and most foreign manufacturers, where “D”III H, “D” IIE, “M”, or Type A Suffix A performance level transmission fluid is specified. Scot D/M ATF meets performance requirements of Allison Transmission Division C-4, and major hydraulic manufacturers’ requirements for anti-wear hydraulic fluids.

FEATURES

- Superior cold temperature performance.
- Wide range of seal compatibility
- Excellent wear protection and oxidation resistance
- Fortified against rust and corrosion
- Meets foam protection requirements.
- Superior frictional characteristics with excellent friction retention and smooth shifting

APPLICATIONS

- Scot D/M ATF is recommended for applications that require:
 - “D”III H, “D”III G, “D”IIE, “M”, or Type A Suffix A
 - “M”, M2C138-CJ or M2c 166-H Fluids
 - Allison C-4 Fluids and Caterpillar TO-2 Fluids
- Scot D/M ATF may also be used in:
 - Chrysler transmissions except where Chrysler MS-9602 or MS-7 176 is required (top off is acceptable)
 - All 1979 or newer transmission built by Ford (exceptions: Ford FMX and pre-1980 C-4 transmissions and where “M” V is required)
 - Some hydraulic and compressor systems where low temperature flowability is required.
 - Many power-shift transmissions, torque converters and hydrostatic transmissions
- Scot D/M ATF *cannot be used in GM transmissions requiring the use of DEXRON®VI automatic transmission fluid. Always consult your owner’s manual for recommendations.*

ATF D/M	
Product Code	901
Gravity, API, ASTM D 287	32
Pounds per Gallon	7.2
Flash Point, COC °F (°C) ASTM D 92	365 (185)
Fire Point, COC , °F (°C) ASTM D 92	428 (220)
Viscosity cST, ASTM D 445, at 40°C	32.8
Viscosity cST, at 100°C	7.2
Viscosity cP, at -40°C, ASTM D2983	17,500
Viscosity cP, at -20°C	1,150
Viscosity Index, ASTM D 2270	192
Pour Point, °F (°C) ASTM D 97	-54 (-48)
Color	Red