

**Multipurpose  
Automatic Transmission Fluid**

*Meets the performance requirements of  
Dexron® III/Mercon®*

**American Oil since 1895® Multipurpose Automatic Transmission Fluid** is a premium grade petroleum based fluid for car and truck automatic and power-shift transmissions. It meets the performance requirements of both General motors Dexron III and Fords Mercon specifications. It also meets the requirements of Allison C-4 and therefore can be used in Allison Power-shift transmissions.

**American Oil since 1895® Multipurpose Automatic Transmission Fluid** is specially blended with highly refined base stocks and a specially formulated additive package in order to give it outstanding properties over a wide temperature range. It provides: Excellent Anti-wear protection, Friction, oxidation and thermal stability, Year-round performance, Improved hydrolytic stability, Excellent hydraulic pump performance and Assures long equipment life

**Expect Superior Performance** when utilizing **American Oil since 1895® Multipurpose Automatic Transmission Fluid** in transmissions, passenger cars, trucks, buses, agricultural equipment, industrial machinery, power steering systems, off-highway construction equipment and mining equipment. The product has outstanding frictional characteristics that provide smooth shifting and excellent retention of shifting performance throughout the service interval. The product is suitable for use in all applications where manufacturers recommend, Dexron® III-H, G, Dexron® IIE, Dexron® II, Dexron®, Type A, Suffix A, Mercon®, Ford M2C-138CJ, Ford M2C-166H, Ford Type H, Allison C-4.

Typical Test Data  
Automatic Transmission Fluid

Performance Specifications	ASTM Method	ATF
API Gravity	1298	0.860
Flash Point. COC <C>	92	182
Fire Point ASTM C	92	212
Pour Point ASTM C	97	-48
Color	1500	RED
Viscosity cST @ 40C	445	34
Viscosity cST @ 100C	445	7.3
Viscosity Index	2270	173
Color	Visual	Red
Viscosity Cp @-40 C (Brookfield)	D-2983	18,000
CU Corrosion 3 HRS @ 100 ^C	130	1B

The typical test data for these products are intended as averages only. Minor variations, which do not affect each of the product's performance, are expected and are part of the normal manufacturing process. For further information on the safe use and handling of these products, please refer to the appropriate Material Data Safety Sheet. The information in this data sheet is, to the best of American Oil & Supply Co's knowledge, true and accurate, but all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control.