



EMBLEM AUTOMATIC TRANSMISSION FLUID

EMBLEM Automatic Transmission Fluid is a DEXRON * III/MERCON* Automatic Transmission Fluid that is designed for both General Motors and Ford. DEXRON III is a General Motors trademark for automatic transmission qualified fluids. MERCON is the new trademarked automatic transmission fluid developed by Ford Motor Company, and all Ford vehicles starting in the 1988 model year with automatic transmissions required MERCON transmission fluids to meet warranty requirements. Emblem DEXRON III/MERCON Automatic Transmission Fluid is registered and licensed by General Motors and Ford Motor Co.

EMBLEM ATF is recommended as a make-up and/or refill automatic transmission fluid for all General Motors cars, vans and light trucks, plus many imported vehicles, which specify DEXRON III fluids. It is superior to and replaces the former DEXRON and Type A, Suffix A fluids. It is recommended for make-up or refill in all Ford vehicle automatic transmissions built since 1984 as well as replacement for Ford M2C138-CJ (Type CJ), and M2C166-H (Type H) fluids, **EMBLEM** ATF is also recommended for use in some Detroit Diesel Allison automatic transmissions where a Type C-3 fluid is specified. It can also be used in other hydraulic systems when recommended or specified by the equipment manufacturers, such as Sundstrand, Denison and Vickers, or where Caterpillar TO-2 fluids are specified.

EMBLEM ATF is not recommended for use in certain Ford and imported vehicles where the automatic transmission specifies Ford Type F (ESE-M2C33F) fluid. It should also not be used as a power steering fluid unless specified by the equipment manufacturer.

FEATURES: * Excellent All-Season Protection * Oxidation Stability * Seal Protection * Superior Wear Protection * Corrosion Prevention * Foam Resistance * Controlled Frictional Properties

Typical Properties

SAE Viscosity Grade	10W20
Gravity °API	31.6
Viscosity, SUS @ 210 °F	52.0
Viscosity, SUS @ 100 °F	195.0
Viscosity, Kin 40 °C cSt	36.94
Viscosity, Kin 100 °C cSt	7.39
Brookfield - 40 °C cP	34,400
Brookfield - 18 °C cP	1,320
Viscosity Index 1	65

Flash Point , °C (°F)	200(392)
Pour Point, °C (°F)	- 45 (- 49)
Color (Visual)	Red
Total Acid No. (D 664)	0.52
Total Base No. (D 2896)	2.2
Foam Sequence 1 (D 892)	10/0
Foam Sequence 2 (D 892)	30/0
Foam Sequence 3 (D 892)	10/0