

Ramos Fleet ATF

Dextron-III / Mercon Automatic Transmission Fluid

Description:

Ramos Fleet ATF is designed specially for use in automatic transmission in passenger cars and light trucks manufactured by General Motors and Ford (except where Type-F fluid is required) It is recommended where *Dextron-III*, *Dextron-II*, *Dextron*, or *Mercon* fluids are specified. Ramos Fleet ATF is a carefully balanced blend of high quality paraffinic base oils and selected additives designed to provide optimum performance. It is formulated also to provide improved cold weather performance for smoother shifting at lower temperatures, maximum seal compatibility and protection against oxidation and corrosion.

Application:

- All automatic transmissions where *Dextron-III*, *Dextron-II*, *Dextron*, or *Mercon* fluids are specified.
- Allison commercial and off-highway transmissions requiring a C-4 type fluid
- Caterpillar powershift transmission requiring a TO-2 fluid
- GM and other selected power steering systems

Outstanding Features:

- Provides excellent service in General Motors and Ford automatic transmissions
- Control friction characteristics for smooth, positive shifting and excellent anti-shudder performance.
- Excellent wear protection for clutches, gears, and hydraulic pumps
- Excellent rust and corrosion protection
- Outstanding low temperature fluidity
- Good seal compatibility
- Red color aids in leak detection

Inspection Tests:

Product Code:	BR1959
Density,g/cm ³ @ 15c	0.860
Color, Visual	Red
Flash Point, COC,	204 C (399 F)
Pour Point, COC	-57 C (-71 F)

Viscosity

cST @ 40 C	34.35
cST @ 100 C	7.23
SUS @ 100 F	161.1
SUS @ 210 F	49.9
Viscosity Index	182
Viscosity,cP,-40 C	17200