

Omni Specialty Packaging

MULTI-PURPOSE ATF

DESCRIPTION:

Multi-Purpose ATF is an automatic transmission fluid that has been created for electronically controlled transmissions. This product may be used in GM automatic transmission units that require the use of Dexron® IIIH, Dexron® IIIG, Dexron® IIE, Dexron® IIE, Dexron® II, and Dexron® fluids; and is a qualified Ford Mercon® ATF. Further, it meets the performance requirements for Allison Transmission Division (C-4), and major hydraulic pump manufacturers' requirements for antiwear hydraulic fluids.

Multi-Purpose ATF provides excellent friction stability, oxidation, anti-wear properties, and low-temperature fluidity desired for most automatic transmissions.

FEATURES/BENEFITS:

- Excellent cold temperature performance
- Provides a wide range of seal compatibility, not harmful to synthetic rubber seals
- Provides excellent wear protection and good lubrication properties
- Possesses excellent frictional characteristics for smoother shifting and quieter operation
- Prevents rust and oxidation
- Provides foaming resistance – contains an anti-foaming agent
- Dye red for easy identification

APPLICATIONS:

Multi-Purpose ATF is a premium lubricant for both truck and car automatic transmissions and also other applications which require an automatic transmission fluid satisfying either General Motor's Dexron III-H or Ford's Mercon ATF specifications. **Multi-Purpose ATF** meets the transmission fluid requirements for Allison automatic transmissions and other heavy duty equipment that requires a Dexron® III fluid. It is approved against the Allison C-4 specification, TES 389 specification, and can be used in Allison Powershift transmissions or other torque converter systems that specify this type of fluid.

Meets the following OEM requirements:

- General Motor's Dexron® III-H
- Ford's Mercon®
- Allison C-4
- Allison TES 389
- Type A Suffix A
- Type CJ

* ALWAYS CONSULT YOUR OWNER'S MANUAL FOR THE PROPER FLUID FOR YOUR EQUIPMENT.

TYPICAL TEST DATA

Product Specifications	Results
Specific Gravity @ 60°F	0.8590
Viscosity, Kinematic cSt at 100°C	7.0
Viscosity, Kinematic cSt at 40°C	32.2
Viscosity Index	188
Viscosity, Brookfield cP at -40°C Max	20,000

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Flash Point, (°F) Min	350
Pour Point, °C (°F)	-48 (-54)
Color	Red

Typical test data are average values only. Minor variations which do not affect product performance are to be expected during normal manufacturing.