



## **MULTI-PURPOSE ATF** **(Automatic Transmission Fluid)**

**MULTI-PURPOSE ATF** is a high quality, automatic transmission fluid that can be used in many types of transmissions. It is a product that is suitable for use in General Motors, Ford, Chrysler, American Motors and other transmissions that specify any of the now obsolete GM and Ford products: DEXRON®-III (section H), DEXRON®-IIE, DEXRON®-II or MERCON® fluid.

In addition to automobile transmissions, it is recommended for use in powershift transmissions that require the quality level of Allison C-4, Allison TES 398 fluid or Caterpillar TO-2 fluid. This versatility makes **MULTI-PURPOSE ATF** ideal for mixed fleet application.

**MULTI-PURPOSE ATF** is blended with highly refined base stocks and selected additives. It exhibits superior oxidation stability as well as excellent resistance to rust, corrosion and foaming. In addition, **MULTI-PURPOSE ATF** contains friction-modifying additives that allow transmissions to shift smoothly, yet attain a positive lockup. **MULTI-PURPOSE ATF** is specially formulated to eliminate shudder often encountered in transmissions with continuously slipping torque converter clutches.

The same superior oxidation resistance and wear prevention ability that has proven to protect transmissions serves to protect many rotary air compressors and hydraulic

systems. **MULTI-PURPOSE ATF** is an excellent fluid for many such applications; especially where low temperatures are encountered.

### **BENEFITS:**

- **MULTI-FUNCTIONAL ATF FOR MOST MAJOR CAR BRANDS**
- **PROTECTS AGAINST WEAR**
- **RESISTS OXIDATION FOR LONG SERVICE LIFE**
- **SHIFTS SMOOTHLY WITH POSITIVE LOCKUP**

### **APPLICATIONS:**

**MULTI-PURPOSE ATF** is suitable and recommended for the following applications:

- All models of GM, American Motors, Ford, Chrysler and imported car, light truck and van automatic transmissions, that call for obsolete GM or Ford fluids.
- Applications requiring an Allison C-4 fluid or Caterpillar TO-2 fluid
- GMC truck and coach division vehicles using V, V-H and Super V transmissions
- Allison AT, MT and HT transmissions
- Allison TES 389 quality
- Sundstrand and Eaton heavy duty transmissions
- Many hydraulic systems and rotary air compressors

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### TYPICAL CHARACTERISTICS

Product	MULTI-PURPOSE ATF
Product Code	12115
API Gravity (ASTM D-1298)	32.1
Color	Red
Viscosity (ASTM D-445):	
cSt @ 40°C	33
cSt @ 100°C	7.2
SUS @ 100°F	167
SUS @ 210°F	50
Viscosity Index (ASTM D-2270)	188
Pour Point (ASTM D-97) °F (°C)	-58 (-50)
Flash Point (ASTM D-92) °F (°C)	380 (193)

The above data is subject to usual manufacturing variation. For more information and availability, call 1-800-442-LUBE.  
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