



# **Service Fill ATF Performance Additive Package**

(ATC1700)

## **Application**

ATC1700 Automatic Transmission Fluid (ATF) additive has been formulated to meet the stringent transmission fluid requirements of Ford and General Motors and is suitable for use in all Ford and General Motors vehicles of model years 2005 and earlier, excluding those vehicles specifying a Type F® fluid.

#### **Features**

- Performance demonstrated in complete battery of GM and Ford tests
- Suitable for use in applications calling for Allison TES 389 fluids
- Superior anti-wear protection
- Superior oxidation control
- Superior friction performance

#### **Recommended Dosage**

ATC1700 Automatic Transmission Fluid Package is used at 8.2 % weight (7.66% volume) when combined with suitable Group II base oil. See your sales representative for dosage limits specific to your formulation.

### **Typical Specifications**

Appearance Specific Gravity @ 15.6/15.6°C Weight per gallon (USA), lbs. Viscosity @ 100°C, cSt Viscosity @ 40°C, cSt Flash Point, °C (PMCC) Hazy light amber liquid 0.913 7.60 277 2543 120 minimum





#### **Handling Information**

Recommended Handling and Storage Temperature: Ambient (10-40°C)

Max. Blending Temperature: 60°C

Max. Storage Temperature: Long-term >24 hrs. 50°C

Max. Handling Temperature.: 70°C Max. Skin Temperature (Agitated): 121°C Max. Skin Temperature (Static): 100°C Shelf Life @ ambient: 18 months

For specific safety, handling and toxicity information, please refer to the current Material Safety Data Sheet

HANDLING AND SAFETY INFORMATION - Refer to Additives Technologies and Chemicals, Inc. SFS (Safety Data Sheets) for proper handling and safety information. Use the same care and handling as for any petroleum product. Nothing herein shall be deemed to constitute a warranty, express or implied, that said information or data are correct or that the products described are merchantable or fit for a particular purpose, or that said information, data or products can be used without infringing patents of third parties.

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