



## THRIVE™ Wide Range ATF

### Description

**THRIVE™ Wide Range ATF** is an automatic transmission fluid designed for use where Dexron® III and Mercon® fluids are specified. It is recommended for use in all 2005 and earlier GM vehicles. It is also recommended for use in 1988 and new Ford vehicles, except those that require MERCON® V or Type F ATF.

**THRIVE™ Wide Range ATF** provides excellent oxidation and friction stability, anti-wear properties and low temperature fluidity desired for most automatic transmissions.

**THRIVE™ Wide Range ATF** meets the requirements for Allison automatic transmissions and other heavy duty equipment that require a Dexron® III fluid. It is also recommended for Caterpillar TO-2 applications.

**THRIVE™ Wide Range ATF** is recommended for power steering units where the manufacturer recommends a Dexron® or Mercon® fluid.

**THRIVE™ Wide Range ATF** should not be used in applications calling for Dexron® VI, Mercon® V, SP and Type F, Chrysler ATF +3, +4, CVT and 6-speed transmissions.

### Features/Benefits

- ✓ **Excellent Friction Stability**  
Provides smooth shifting and excellent retention of shifting performance throughout the service interval.
- ✓ **Superior Anti-wear Properties**  
Ensures peak performance and protection under the most extreme operating conditions.
- ✓ **Excellent Cold Temperature Flow Properties**  
Ensures ease of pumping and good shifting capabilities at extremely low temperatures.
- ✓ **Superior Oxidation Protection**  
Excellent high temperature protection for high transmission temperatures experienced in today's vehicles.

### Typical Physical and Chemical Specifications

API Gravity @ 60°F	32.3
Viscosity @ 40°C, cSt	32.5
Viscosity @ 100°C, cSt	7.0
Viscosity Index, typ.	185
Brookfield Viscosity, cP	
-20°C	1070
-30°C	3870
-40°C	16,300
Color	Red

### Suitable for Use in All Applications where Manufacturers Recommend:

- ✓ Dexron® IIIH
- ✓ Dexron® IIIIG
- ✓ Dexron® IIE
- ✓ Dexron® II
- ✓ Dexron®
- ✓ Dexron® IID
- ✓ Allison TED - 389
- ✓ Mercon®
- ✓ Ford M2C-138CJ
- ✓ Form M2C-166H
- ✓ Ford Type H
- ✓ Allison C-3 & C-4
- ✓ Mazda ATF F-1
- ✓ Volvo CE 97340