



Global ATF

Product Information Sheet

COMMERCIAL Multi-Vehicle ATF

Synthetic Blend Automatic Transmission Fluid

DESCRIPTION:

Commercial Multi-Vehicle ATF Is blended with Mineral and synthetic base oil and a selected additive system to provide service fill performance in a variety of automatic transmissions.

It includes most of the current GM, Ford, Chrysler, Jeep, Honda / Acura, Nissan, Toyota, Mitsubishi, Hyundai, Mercedes, BMW, AW/Audi and other transmissions. Be sure to check owner's manual for proper application.

Commercial Multi-Vehicle ATF - It contains special additives to prevent oil seal deterioration and provide superior resistance to foaming. The enhanced frictional properties of Commercial Multi-Vehicle ATF will provide added anti-shudder control for enhanced shifting, and are retained for an extended period of time.

APPLICATION:

Commercial Multi-Vehicle ATF - is suitable for use in applications that call for:

- Dex VI,III,II,Type A, Suffix A
- Chy +4,+3
- Mer V,SP,LV,138CJ,166H
- Asian and European Cars
- JASO 1A
- ZF
- Voith
- Allison C-4/C-3

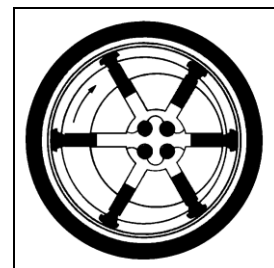
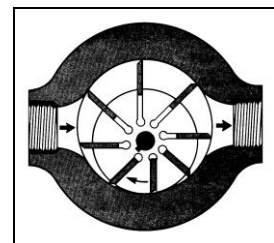
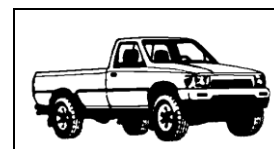
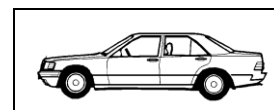
Not suitable for use in CVT (continuously variable transmissions), Ford type F, and Allison TES-295

FEATURES & BENEFITS:

Multi-Vehicle Capability with outstanding frictional characteristics provide smooth shifting and excellent retention of shifting performance throughout the service interval.

Excellent oxidation protection for higher under hood temperatures experienced by modern cars.

Superior cold temperature flow characteristics assures ease of pumping and good shifting capabilities, even at extremely low temperatures.





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Typical Properties

Viscosity, cSt	
@ 40°C	33.0
@ 100°C	7.2
Viscosity Index	197
API Gravity	33.0
Pour Point, °F	<-50
Flash Point, °F	384
Color	Red

The typical properties listed reflect the general characteristics of the product, and are not manufacturing specifications. Normal batch-to-batch variations should be expected.

HEALTH & SAFETY:

A complete material safety data sheet is available upon request. Used oil may be harmful. Avoid prolonged or repeated skin contact. Wash clothing and exposed areas with soap and water. Don't pollute - return used oil to a collection center.



APPLICATIONS:

- ALL 2006 AND NEWER GENERAL MOTORS VEHICLES REQUIRING DEXRON VI
 - ALL GENERAL MOTORS VEHICLES REQUIRING DEXRON, DEXRON II, DEXRON IIE, DEXRON III G & H
 - ALL FORD MOTOR COMPANY VEHICLES REQUIRING MERCON , MERCON V, MERCON SP OR MERCON LV
 - ALL CHRYSLER VEHICLES REQUIRING DEXRON, 7176 , ATF+, ATF+2, ATF+3 OR ATF+4
 - HONDA / ACURA ATFZ1 (EXCEPT IN CVT'S OR DUAL PUMP UNITS)
 - TOYOTA / LEXUS TYPE T, T-III, T-IV, WS
 - JASO 1A ATF
 - NISSAN / INFINITI MATIC-D, MATIC -J , MATIC-K
 - BMW LA2634, LT71141
 - HYUNDAI SP-II, SP-III
 - JAGUAR - ALL
 - MERCEDES - ALL EXCEPT 236.12
 - VOLVO (EXCEPT 5-SPEED)
 - ALLISON HEAVY DUTY TRANSMISSIONS REQUIRING C-4, C-3 OR TES 295 FLUIDS

 - NOT INTENDED FOR HONDA CVT AND DUAL PUMP FLUID APPLICATIONS
 - NOT INTENDED FOR APPLICATIONS WHERE FORD TYPE F ATF IS REQUIRED
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