



Warren Multi-Vehicle Synthetic Blend ATF

WARREN MULTI-VEHICLE SYNTHETIC BLEND ATF is a new generation automatic transmission fluid recommended for use in automobile and truck transmissions, power-shift transmissions and other types of service requiring Ford MERCON[®]V, MERCON[®], DEXRON[®] III or Allison C-4 automatic transmission fluid.

WARREN MULTI-VEHICLE SYNTHETIC BLEND ATF is recommended for applications requiring Ford MERCON[®] V ATF. It meets the requirements of the JASO M315-2013 1-A specification for service fill fluid in: FCA (Chrysler ASRC); Ford (FNR5); Hyundai (ATF RED-1K, SP-III); Isuzu (Genuine ATF); Jaguar (K17); Kia (SP-III); Land Rover (AW-1, N402); Mazda (ATF M-V); Mitsubishi (ATF-J2, SP-III); Nissan (Fluid A , Matic D, Matic J, Matic K); Saab (ATF AP); Subaru (ATF HP, P/N K0140Y0700); Suzuki (Matic D, Matic J); Toyota (JWS 3309, Type T, T-III, T-IV); VW (G 052 025). It further meets the requirements of Ford P/N XT-2-QDX and P/N XT-5-QM, and GM 6032M [IID], 6137M [IIE], 6417M [IIIG], and 10055 [IIIH].

WARREN MULTI-VEHICLE SYNTHETIC BLEND ATF is also suitable for use based on extensive testing for: BMW (83 22 2 163 514, ETL-7045, ETL-7045 E, ETL-8072 B, LA2634, LT 71141); FCA (Chrysler Type 7176E [+3], Type 9602 [+4]); Honda (ATF-Z1); Mercedes (3403 M115, 236.1, 236.6, 236.7, 236.8, 236.9, 236.10, 236.11); Saab (ATF-Z1); VW (GUS 00 162). Suitable for use in Allison extended drain applications in series: 1000, 2000, 2000MH, 2400, AT500, B3/4/500, HD4000; HT 700, MD 3000, MT 600.

WARREN MULTI-VEHICLE SYNTHETIC BLEND ATF is not for use in transmissions requiring Ford Type F, DEXRON[®] VI, MERCON[®] SP, MERCON[®] LV or in Continuously Variable Transmission (CVT) or Double Clutch Transmissions (DCT) applications. Always consult your owner's manual where specific automatic transmission fluids are recommended.



Warren Oil Company, LLC

Dunn, NC 28334: Benton, AL 36758: San Antonio, TX 78210:
Marion, IL 62959: Johnstown, PA 15909: West Memphis, AR 72301



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Benefits

- Outstanding resistance to oxidative and thermal breakdown
- Exceptional low temperature fluidity
- Excellent anti-wear properties.
- Stable friction properties
- Excellent gear shift quality throughout service life.

DEXRON® is a registered trademark of General Motors Corporation
MERCON® is a registered trademark of Ford Motor Company

Typical Characteristics:

WARREN MULTI-VEHICLE SYNTHETIC BLEND ATF	
Gravity, API	32.4
Density, lbs/gals	7.17
Flash, COC, °F	352
Viscosity	
@ 40°C, cSt	32.6
@ 100°C, cSt	7.32
Viscosity Index	200
Brookfield Viscosity	
cP @ -40°C	12,000
Pour Point, °F	-49°
Color	Red
Ford MERCON® V license #	M5111208



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