



ECO ULTRA[®] MULTI-VEHICLE SYNTHETIC BLEND AUTOMATIC TRANSMISSION FLUID (ATF)

ECO ULTRA[®] Multi-Vehicle Synthetic Blend Automatic Transmission Fluid (ATF) is a multi-functional transmission fluid for numerous makes of passenger cars, trucks, construction and mining equipment, farm machinery and other mobile and industrial systems.

ECO ULTRA Multi-Vehicle Synthetic Blend ATF is blended with highly re-refined Group II base oils and offers many performance benefits, including superior cold temperature performance characteristics, wide range of seal compatibility, excellent wear protection, superior frictional characteristics with excellent friction retention and smooth shifting. It also has excellent corrosion and rust preventive properties, as well as rigid anti-foam characteristics. It will not cause excessive seal swell or shrinkage, nor will seals excessively harden or soften.

This ATF allows for inventory optimization as it meets multiple applications and provides excellent service in a wide variety of automatic transmission applications.

<u>PROPERTY</u>	<u>ASTM TEST METHOD</u>	<u>DATA</u>
Viscosity @ 40°C, cSt	D445	30.99
Viscosity @ 100°C, cSt	D445	7.14
Viscosity Index	D2270	205
Flash Point, COC, °C (°F)	D92	208 (406)
Pour Point, °C (°F)	D97	-48 (-54)
Color	D1500	Red
Gravity, °API	D4052	32.9

Recommendations: Service fill in Mercon, Chrysler (ATF +3 & ATF +4), Honda/Acura, Hyundai, Jeep, Mercedes-Benz, Mitsubishi (Diamond SP-II or SP - III), Nissan (Matic D, J or K)/Infiniti, Saturn, Toyota (T-III & T-IV)/Lexus/Scion, VW/Audi, most European vehicles including BMW & Volvo, most Asian vehicles including Daewoo, Isuzu, Kia, Mazda, and Suzuki.

Not for use in transmissions requiring Ford Type F or Dexron[®]VI, Mercon[®] SP, LV or in Continuously Variable Transmission (CVT) applications. Always consult your owner's manual where specific automatic transmission fluids are recommended.

See Page 2 for list of suitable for use applications.

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**List of Suitable for Use Applications for
ECO ULTRA® Multi-Vehicle Synthetic Blend ATF**

Allison C4	MercedesBenz 236.5
Audi G052025A2	MercedesBenz 236.7
Audi G052025A1	MercedesBenz 236.9
BMW LA2634	MercedesBenz 236.10
BMW LT71141	Mitsubishi Diamond SP
Dexron	Mitsubishi Diamond SP
Dexron II	Mopar ATF +3
Dexron III D	Mopar ATF +4
Dexron III G	Nissan Matic D
Dexron III H	Nissan Matic J
Esso LT 71141	Nissan Matic K
Ford Mercon	Shell LA2634
Ford Mercon V	Subaru ATFHP
Honda/Acura ATFZ1 (except CVT's)	Texaco 7045E
Hyundai SPII	Texaco ETL8072 B
Hyundai SPIII	Texaco N402
Idemitsu K17	Toyota Type TIII
JWS 3309	Toyota Type TIV
Kia SPII	Voith 55.6335.32 (G607)
Kia SPIII	Volvo 97340
MAN 339 V1	ZF TEMPL 03D
MAN 339 Z1	ZF TEMPL 04D
MAN 339 Z2	ZF TEMPL 14A
Mazda ATF 111	ZF TEMPL 14B
Mazda ATF MV	ZF TEMPL 16L
MercedesBenz 236.3	ZF TEMPL 17C

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