

Max ATF®

Automatic Transmission Fluid



Beyond Synthetic™

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Max ATF is a synthetic, high performance, long life, multipurpose automatic transmission fluid. Its low coefficient of friction and high film strength help to dramatically reduce heat and wear.

Automatic transmissions generate a great deal of heat and depend on the transmission fluid for cooling and protection. More than 90 percent of all automatic transmission failures are caused by overheating. A 20°F reduction in fluid temperature can double the life of the transmission (Source: Perma Industries Inc.). Max ATF significantly reduces heat to extend the life of your transmission.

Max ATF is fully compatible and can be mixed with other automatic transmission fluids; however, for the best results drain or flush the current oil and then fill with Max ATF.

Max ATF is recommended in vehicles requiring any of these automatic transmission fluids:

Allison C-4	MAN 339F
Allison TES-295	Mercedes Benz 236.x
Audi G-052-025-A2	Mitsubishi Diamond SP-II
BMW LA2634	Mitsubishi Diamond SP-III
BMW LT71141	Nissan Matic-D
Chrysler ATF+, ATF+2	Nissan Matic-J
Chrysler ATF+2 Type 7176	Nissan Matic-K
Chrysler ATF+3	Toyota Type-T
Chrysler ATF+4	Toyota Type T-III
Ford Mercon	Toyota Type-IV
Ford Mercon V	Voith 1161521 & 1161540
GM 9986195	Voith 55.6335.32 (G607)
GM Dexron	Voith H55.6336.33 (G1363)
GM Dexron-II	VW TL52162
GM Dexron-IIID	ZF TE-ML 14B
GM Dexron-IIIG and H	ZF TE-ML 16L
Honda ATF-Z1 (except in CVT's)	ZF TE-ML 17C
Hyundai SP-II & SP-III	
JWS 3309	
KIA SP-II & SP-III	

Please Note: Max ATF is not recommended or an approved warranty replacement for: Ford Type F, Ford Mercon SP, Ford Mercon LV, GM Dexron VI, Mercedes Benz NAG-2, Toyota WS, Volvo 5 Speed. Max ATF is not for use in any CVT applications or AWD units unless listed above.

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Performance Advantages:

- Greater Wear Protection
- Longer Fluid Life
- Clean, Efficient Equipment
- Greatly Extended Equipment Life
- Much Longer Oil Life
- Outstanding Rust/Corrosion Protection
- Smoother Shifting
- Reduced Temperatures

Typical Properties*

Viscosity	
cSt @ 40°C	32.5
cSt @ 100°C	7.5
SSU @ 100°F	164
SSU @ 210°F	51
cP @ -10°C (14°F)	332
cP @ -20°C (-4°F)	664
cP @ -30°C (-22°F)	1491
cP @ -40°C (-40°F)	3852
Viscosity Index	210
Pour Point	-60
Flash °F	450
Fire °F	490
Foam Test	
Sequence I	0 ml / 0 ml
Sequence II (4 sec.)	10 ml / 0 ml
Density	
Specific Gravity @60°F	0.838
Pounds/Gallon	6.98
Copper Corrosion	
3 hrs. @ 210°F	1a

*All properties are typical and may vary.