



PRODUCT INFORMATION

ADVANTAGE UNIVERSAL SYNTHETIC ATF

Advantage Universal Synthetic ATF is a superior quality synthetic blend suitable for use in General Motors vehicles where Dexron III is specified and in Ford vehicles where Mercon or Mercon V is recommended (except M2C33F or Ford Type F). This product is also suitable for use in Daimler-Chrysler transmissions where ATF +3 and ATF +4 are specified. Also meets the requirements of Allison C-4 and TES-295*, Honda/Acura Z1, Toyota T, T4 (Lexus T II), Mitsubishi Diamond SP II, SP III, BMW, Hyundai, Nissan J matic & K matic, Voith Commercial and most other foreign automobiles. Meets performance requirements of Denison HF-O, Sundstrand, and Vickers vane & piston pump tests. (*suitable for TES-295 standard drain, but no data to support TES-295 75,000 mile extended drain interval)

PRODUCT CODE 506

Property	ASTM	Typical value
Density, @ 15°C	D4052	.851
Color		Red
Flash Point, COC °C	D92	175
Viscosity, Cst @ 40°C	D445	35.0
Viscosity, Cst @ 100°C	D445	7.8
Viscosity Index	D2270	203
Viscosity, cP @ -40°C	D2983M	10,600
Pour Point, °C	D97	-53
Calcium, %wt.	PCM438	0.03
Phosphorous, %wt.	PCM438	0.04
Boron, %wt.	PCM438	.004
Sulfur, %wt.	PCM438	0.20

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