



PRODUCT NAME

SUPERIOR SYNTHETIC ATF

PRODUCT CODE

VTP-8001

PRODUCT CATEGORY

AUTOMOTIVE ADDITIVES & LUBRICANTS

Valor's Superior Synthetic ATF is special blend of fully-synthetic base oils, combined with a multi-functional additive system that provides superior anti-wear protection and performance in virtually all types of passenger and commercial automatic transmissions. It offers excellent high & low temperature fluidity, shear stability, seal protection and oxidation resistance. This premium formula may be used in place of synthetic fluids required or specified by a wide range of OEMs, including those used for extended drain and severe duty intervals. This product is designed to be used in conjunction with the Valor ATF Fluid Exchanger. Superior Synthetic ATF is suitable for use in the following applications:

Allison C-4, TES 389, TES 295

Audi G-052-025-A2, G-052-162-A1, A6

BMW LT71141 or LA2634 fluids

Ford V,SP* &LV*

GM 9986195

DEX II, III & VI*

Honda/Acura ATF-Z1 (except in CVTs)

Hyundai

JWS 3309

KIA SP-II and SP-III Fluids

MAN 339 Type F

Mercedes Benz Sheet 236.x series

Mercedes Benz NAG-1&2

Mitsubishi Diamond SP-II or SP-III

Nissan Matic-D, Matic-J, and Matic-K

Toyota / Lexus Type T, T-III, T-IV & WS*

Voith H55.6335.33 (G607)

Voith H55.6336.33 (G13630)

Volvo 1161521 and 1161540

VW TL52162

ZF TE-ML-14B, 16L and 17C

ATF 3403 M115

* Viscosity requirement is lower

APPLICATION

Use in automatic transmissions according to equipment manufacturer's recommendations. DO NOT use in transmissions that require CVT or Type F fluids.

FEATURES

Fully-synthetic formula; not a synthetic blend.

Highly resistant to shearing, oxidation and thermal breakdown.

Provides excellent flow properties at low temperatures and film protection at high temperatures.

Outstanding anti-wear properties to protect transmission parts.

Optimizes Inventory by eliminating the need to stock different types/brands of ATF.

Conditions seals and helps prevent leaks.

PACKAGING FILL: 55 gal. CASE QTY: 1 Drum CASE WT 409 lbs.

SPECIFICATIONS

TEST	ASTM METHOD	TYPICAL RESULTS
Appearance	—	Clear
Color	—	Red
Specific Gravity @ 68°F	D1298	0.84
Density, US lbs/gal @68°F	D1250	7.06
Viscosity, cSt @ 40°C	D445	~33.2
Viscosity, @ 100°C cSt	D445	~6.44
Viscosity Index	D2270	149
Brookfield Viscosity, @ -40° cP	D2983	~13,000
Pour Point (°C)	D97	-47

