

# MULTI-VEHICLE SYNTHETIC ATF

AUTOMOTIVE ADDITIVES & LUBRICANTS - #17304



## OUTSTANDING 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.

## DESCRIPTION

**Soltec Multi-Vehicle 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. Multi-Vehicle Synthetic ATF is suitable for use in the following applications:

- |                                       |  |
|---------------------------------------|--|
| • Allison C-4, TES 389, TES 295       | • Mercedes Benz Sheet 236.x series         |
| • Audi G-052-025-A2, G-052-162-A1, A6 | • Mercedes Benz NAG-1&2                    |
| • BMW LT71141 or LA2634 fluids        | • Mitsubishi Diamond SP-II or SP-III       |
| • Ford V,SP* &LV*                     | • Nissan Matic-D, Matic-J, and Matic-K     |
| • GM 9986195                          | • Toyota / Lexus Type T, T-III, T-IV & WS* |
| • DEX II, III & VI*                   | • Voith H55.6335.33 (G607)                 |
| • Honda/Acura ATF-Z1 (except in CVTs) | • Voith H55.6336.33 (G1363)                |
| • Hyundai                             | • Volvo 1161521 and 1161540                |
| • JWS 3309                            | • VW TL52162                               |
| • KIA SP-II and SP-III Fluids         | • ZF TE-ML-14B, 16L and 17C                |
| • MAN 339 Type F                      | • ATF 3403 M115                            |

## APPLICATION

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

## SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Clear
Color	-	Red
Odor	D1298	0.84
Specific Gravity @ 68°F	D1250	7.06
Density, U.S. (lbs/gal) @ 68°F	D445	-33.2
Viscosity, cST @ 40°C	D445	-6.44
Viscosity, @ 100°C, cST	D2270	149
Viscosity Index	D2983	-13.000
Brookfield Viscosity @ -40°C, cP	D97	-47
Pour Point °C		

## PACKAGING

**Fill:** 3 Gals.

**Case Quantity:** 2 Bottles

**Case Weight:** 46 lbs.