



Performance 500 HiVis MVP ATF

Product Description:

Performance 500 HiVis MVP ATF is manufactured to meet Multi-Vehicle OEM specifications from premium quality base oils blended with a specifically balanced additive combination to provide high oxidation stability, excellent foam resistance, corrosion and wear protection, and heat resistance. This complex fluid is also compounded with a friction-modifying additive to provide smooth lock-up of clutches without chatter.

Performance 500 HiVis MVP ATF is a multi-purpose fluid that meets and exceeds current original equipment manufacturers specifications for automatic transmission fluids, including some of the latest OEM specifications as specified by GM, Ford, Chrysler, Toyota, Mitsubishi and others.

OEM Specifications:

- Allison C4, TES 389
- BMW LT 71141; LA 2634; ETL 7045E;8072B
- Caterpillar CAT TO-2
- Chrysler ATF +3, ATF +4
- Honda ATF **DW-1**, Z-1
- GM DIII (H)
- Ford M, M-V
- Hyundai / Kia / Mitsubishi SP-II, SP-III
- Jaguar Idemitsu K17
- Land Rover Texaco N402
- Mercedes 236.01;02;03;06;07; 236.09;10;11; ATF 3403 M-115
- Nissan Matic D, Matic J & Matic K
- Subaru ATF, ATF-HP
- Toyota T-III, T-IV, **JWS 3309**
- ZF TE-ML 03D / 04D / 14A / 14B / 17C specs
- VW / Audi Part # G052 025(09M), G 052 990(09A)
- Also meets **JASO 1A** (M315-2004) * specification

Features:

- Excellent wear protection and quiet, smooth operation.
- Superior thermal and oxidation stability compared to conventional ATF Fluids.
- Protects against rust and corrosion.
- Outstanding seal compatibility.
- Will not degrade nylon components.
- Dyed red to detect leaks.
- Multi-functional fluid – Reduced inventory.
- Can be used as a Power Steering Fluid in all types of vehicles with **exception of Honda**.

Note: *Not recommended where ever CVT fluids or Type F or Power Steering Fluids for Honda are specified.
Similarly Allison TES-295 will require a different product.*

Test:

Gravity, ° API	31.5
Flashpoint, °F	425
Pour Point, °F	- 50
Viscosity @ - 40° C, cP Brookfield	18,200
Viscosity @ 100° C. cST	7.3
Viscosity Index	190
Color, D-1500	Red

VALUES SHOWN HERE ARE TYPICAL AND MAY VARY