

U1P-Drive - Full Synthetic

ATF+4

Transmission | United States

Product Description

Ultra1Plus ATF +4 is a full-synthetic automatic transmission fluid specially formulated for Chrysler, Dodge, Jeep, and other Stellantis vehicles. Designed with a unique additive system, it delivers optimized shift efficiency, improved oxidation and shear stability, and extended drain intervals compared to ATF+3® fluids.

This advanced fluid meets and exceeds the requirements set by Fiat Chrysler Automobiles (FCA). Its formulation provides excellent low-temperature fluidity, proper frictional properties, and reliable wear protection, making it ideal for applications requiring Chrysler MS-9602 type fluid.

Ultra1Plus ATF +4 helps prevent leaks, reduce wear and tear, and maximize transmission performance. With enhanced thermal stability and viscosity stability, it ensures consistent operation and smooth gear engagements. It is fully back-serviceable for use in vehicles specifying ATF +, ATF +2, or ATF +3.

Features and Benefits

- Offers superior wear protection and anti-shudder durability, extending transmission life and reducing maintenance costs.
- Good viscosity stability.
- Exceptional high and low temperature performance ensures optimal transmission fluid functionality in all weather conditions and driving situations.
- Dependable protection against rust and corrosion.
- Smooth gear changes at low temperatures.



Product Code

Presentation	SKU	Manufacture ID	UPC
QT	UFSATF4L	UL511	810111116701
5 Gallon Pail	UFSATF4P	UL511	810111116725
55 Gallon Drum	UFSATF4D	UL511	810111116732

This product meets or exceeds the requirements of:

Mopar ATF+ MS 7176

Mopar ATF+2 MS 7176

Mopar ATF+3™

Mopar ATF+4™

Properties and Specifications*

Parameter	Result
Appearance	Red, Dyed Liquid
Viscosity index, ASTM D2270	194
Viscosity @ 40°C, cSt, ASTM D445	34.5
Viscosity @ 100°C, cSt, ASTM D445	7.5
Pour Point, °C, ASTM D97	-51
Flash point, °C, ASTM D92	198
Brookfield Viscosity @ -40 C, mPa.s, ASTM D2983	8800

*Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.

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