

U1P-Drive Full Synthetic Transmission Fluid

ATF UNIVERSAL

Transmission | United States

Product Description

U1P-DRIVE Full Synthetic ATF Universal is a premium synthetic automatic transmission fluid formulated with synthetic base stocks and ultra high-performance additives, for excellent performance and longer transmission life. Suitable for use in vehicles manufactured in North & South America, Europe, and Asia with low viscosity ATF applications.

Superior oxidation prevention, unsurpassed thermal stability, and enhanced friction modifiers to offer anti-wear capacity, heat stability and low temperature fluidity. Protects bearings, bushing and gears ensuring a consistent and smooth shift performance, even under extreme driving conditions.

Features and Benefits

- Enhanced friction coefficient and foam control additive promote smooth shifting and efficient torque transmission.
- Improved lubrication film strength, thermal stability, wear control and corrosion resistance to extend transmission life and improves fuel economy by reducing gear friction.
- Premium ATF that can be used for most new model automatic transmission cars.
- Increased resistance to oil oxidation and degradation minimizing the formation of lacquers, sludge, and other harmful deposits.
- Compatible with gaskets, rubber bands, plate seals and discs made with elastomers and other seal materials.
- Outstanding low temperature fluidity and improved protection of cooper and bronze components.



Product Code

Presentation	SKU	Manufacture ID	UPC
1.05 QT / 1 Liter	UFSATFUL	UL504	810050653602
1 US Gallon	UFSATFUG	UL504	810050653596
5 Gallon Pail	UFSATFUP	UL504	810050653589
55 Gallon Drum	UFSATFUD	UL504	810050653572
265 Gallon Tote	UFSATFUT	UL504	810050653565



This product meets or exceeds the requirements of:

- _____ Allison C-3, C-4, TES-295, TES-389
- _____ GM DEXRON®, DEXRON® II, II-E, III, III-G, III-H
- _____ Ford MERCON®, MERCON® V (except Ford Type F)
- _____ JASO
- _____ Chrysler (Mopar) ATF +3, ATF +4
- _____ Honda/Acura
- _____ Hyundai
- _____ Toyota/Lexus T-II, III, IV and WS
- _____ Mercedes
- _____ Mitsubishi
- _____ Nissan/Infiniti
- _____ Volvo
- _____ Voith
- _____ BMW
- _____ VW
- _____ ZF



Properties and Specifications*

Parameter	Result
Appearance	Red, Dyed Liquid
Viscosity @ 40°C, cSt, ASTM D445	29.5
Viscosity @ 100°C, cSt, ASTM D445	6.0
Viscosity index, ASTM D2270	155
Pour point, °C, ASTM D97	-52
Flash point, °C, ASTM D92	190
Brookfield Viscosity @-40°C, ASTM D2983, cP	12,000

*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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