

U1P-Drive - Full Synthetic Continuously Variable Transmission Fluid CVT UNIVERSAL

Transmission | United States

Product Description

U1P-Drive Full Synthetic Universal CVT Fluid is a fully synthetic continuously variable transmission lubricant reinforced with a premium transmission additive package specifically designed to provide superior protection and performance to chain or push belt continuously variable transmissions.

Suitable for use in most CVT applications, U1P-Drive Full Synthetic Universal CVT Fluid exhibits outstanding shear stability (stay-in-grade viscometrics) as well as excellent anti-scuffing properties to protect against metal-to-metal wear. Furthermore, the premium synthetic base stock utilized provides outstanding oxidation stability coupled with excellent low temperature properties.

Features and Benefits

- Outstanding Wear Protection. In normal and severe service, it effectively resists wear to the transmission's vital parts, helping achieve long life.
- Extended drain intervals due to improved oxidation resistance.
- Remains fluid at low temperatures for excellent operation during winter.
- Unsurpassed protection against copper corrosion.
- Protects against sludge and varnish formation.
- Good seal compatibility.

Product Code

Presentation	SKU	Manufacture ID	UPC
1.05 QT / 1 Liter	UFSCUL	UL505	810050653664
5 Gallon Pail	UFSCUP	UL505	810050653640
55 Gallon Drum	UFSCUD	UL505	810050653633
265 Gallon Tote	UFSCUT	UL505	810050653626



This product meets or exceeds the requirements of:

Audi	TL 52180	G052 180 A2	G052 516	
BMW	83 22 0 136 376	83 22 0 429 154 (EZL 799A)		
Chrysler	CVTF+4			
Daihatsu	Amix CVTF-DC	Amix CVTF-DFE	Fluid TC	
Dodge/Jeep	NS-2	CVTF+4/MOPAR CVTF+4		
Ford	CVT WSS-M2C-933-A / XT-7QCFT		CFT23	CFT30 / Mercon C
Honda	Multimatic Fluid (HMMF)		HCF-2	
Fujijyuuko	i-CVTF FG			
GM/Saturn	DEX-CVT			
Hyundai / Kia	SP-CVT-1			
Lexus	Fluid TC	Fluid FE		
Nissan	NS-1	NS-2	NS-3	
Mazda	CVTF 3320			
Mercedes Benz	CVT28 / MB 236.20			
Mini Cooper	EZL 799A / ZF CVT V1			
Mitsubishi	DiaQueen CVTF-J1		DiaQueen CVTF-J4	
Punch	EZL 799A			
Shell	Green 1V			
Subaru	i-CVTF	Lineartronic CVTF	K0425Y0710	
Subaru	CV-30	e-CVTF		
Suzuki	CVTF 3320	TC	NS-2	CVTF Green 1 and 2
Toyota	Fluid TC	Fluid FE		
Volvo	CVT 4959			
VW	TL 52180	G 052 180 A2	G 052 516	

Properties and Specifications*

Parameter	Result
Appearance	Red, Dyed Liquid
Viscosity @ 40°C, cSt, ASTM D445	34.0
Viscosity @ 100°C, cSt, ASTM D445	7.2
Viscosity index, ASTM D2270	183
Pour point, °C, ASTM D97	-52
Flash point, °C, ASTM D92	195
Brookfield Viscosity @-40°C, ASTM D2983, cP	12,250

*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.

Revised: 03/06/2023