

U1P-Drive - Full Synthetic Dual-Clutch Transmission Fluid

DCT Universal (Amber)

Transmission | United States

Product Description

U1P-Drive Dual Clutch Transmission DCT (Amber) is a premium full synthetic dual clutch transmission fluid designed for use in most wet dual clutch transmissions in North America, Europe, and Asia.

This fluid exhibits excellent oxidation and corrosion protection coupled with outstanding friction durability to provide smooth shift feel. Additionally, this fluid provides good seal compatibility and wear protection to provide critical protection to seal and gear box components. properties.



Features and Benefits

- Excellent viscosity-temperature behavior.
- Excellent anti-shudder durability.
- Extended drain intervals.
- Reduced oxidation and lower volatility at high temperature.
- Outstanding wear protection.



Product Code

Presentation	SKU	Manufacture ID	UPC
QT	UFSDCTL	UL507	810111114516
5 Gallon Pail	UFSDCTP	UL507	810050657402

This product meets or exceeds the requirements of:

BMW Drivelogic 7-speed (Getrag)/DCTF-1
BMW DCTF-1+
BMW 6-speed DCT
BMW MTF LT-5
Bugatti Veyron
Chrysler 68044345 EA & GA
Chrysler Powershift 6-speed (Getrag)
Ferrari 7-speed (Getrag)/TE DCT-3
Ford/Nissan Powershift 6-speed (GFT)
Ford WSS-M2C936A, part # 1490763/1490761
MB 239.21, 236.25
Mitsubishi TC-SST 6-speed (GFT) / MZ320065 DiaQueen SSTF-1
PKD transmissieolie voor ZF (DCT Transmission Oil for ZF)
Peugeot/Citroen DCS 6-speed (GFT)/9734.S2
Renault EDC 6-speed (Getrag)
Renault EDC-7 transmission
Shell TF DCT-F3
Volvo Powershift 6-speed (GFT)/1161838/1161839
VW G 055 536
VW (Audi, Seat, Skoda) 6-speed
VW/Audi TL 52529 (spec) / G 052 529 A2 or A6 (fluid)/ DSG7 = S-Tronic 7/ 7 speed VW (Audi, Seat, Skoda)
VW/Audi G 055 529
VW/Audi TL 521 82 (spec) / G 052 182 A2 or A6 (fluid)
ZF/Porsche Oil #999.917.080.00

Properties and Specifications*

Parameter	Result
Appearance	Ambar, Liquid
Viscosity @ 40°C, cSt, ASTM D445	35.0
Viscosity @ 100°C, cSt, ASTM D445	7.3
Viscosity index, ASTM D2270	180
Pour point, °F (°C), ASTM D97	-65.2 (-54)
Flash point, °F (°C), ASTM D92	410 (210)
Brookfield Viscosity @ -40°C, ASTM D2983, cP	11,000

*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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