



Autotrans DCT

Fully synthetic dual clutch transmission fluid

Product code: A043

Product Description:

Autotrans DCT is a fully synthetic multi-vehicle transmission fluid specifically designed for use in dual clutch transmissions. It is a blend of a premium dual clutch additive package with top quality synthetic base oils which combine to produce a lubricant with a wide range of optimised characteristics.

This includes outstanding frictional durability for improved gear changes over extended periods and excellent load carrying properties for longer transmission life.

Benefits:

- Superior anti-judder performance
- Outstanding anti-wear properties
- Highly shear stable
- Excellent elastomer compatibility
- High levels of thermal & oxidative stability
- Excellent low temperature fluidity

Typical Test Data:

Appearance	Amber fluid
Density @ 15.6°C	0.845
Kinematic Viscosity @ 100°C (cSt)	6.96
Brookfield Viscosity @ -40°C (cP)	12,280
Flash Point COC (°C)	200
Pour Point (°C)	- 45°C

Applications:

Autotrans DCT is recommended for service fill applications in the vast majority of dual clutch transmission applications on the road today. In particular, Autotrans DCT can be used in any of the following applications.



TECHNICAL DATA SHEET

OEM	Specification
BMW	83 22 2 148 578 83 22 2 148 579 83 22 0 440 214 (DCTF-1) 83 22 2 147 477 83 22 2 167 666 (MTF LT-5)
Chrysler	68044345 EA & GA
Ferrari	TF DCT-F3
Ford	WSS-M2C936-A
Mercedes-Benz	MB 236.21 (001 989 85 03) MB 236.25 (001 989 86 03) MB 236.24
Mitsubishi	MZ320065 Dia-Queen SSTF-I
Porsche	Oil No. 999.917.080.00 Oil No. 000.043.207.29 Oil No. 000.043.207.30
PSA	9734.S2
Renault	EDC-6 EDC-7
VAG Group	TL 521 82 / G 052 182 A2, G 052 182 A6 TL 525 29 / G 052 529 A2, G 052 529 A6 VW G 055 529
Volvo	1161838, 1161839

In addition, Autotrans DCT can be used for service fill applications where any of the following fluids were originally specified: Castrol BOT 341, Castrol BOT 450, Castrol Transmax Dual, Pentosin FFL 2, Pentosin FFL 3, Pentosin FFL 4, Pentosin FFL 52529, Shell TF DCT -F3.