



ASTRIS

DCT Fluid

Synthetic "Dual Clutch Transmission Fluid" - with Multi-Vehicle Technology

Synthetic dual clutch transmission fluid with the latest additive technology especially developed for application in modern dual clutch transmissions.

The use of high quality components guarantees the highest level of wear protection, combined with excellent friction properties and smooth gear switching under all operating conditions.

Thanks to the latest multi-vehicle technology this product can be employed in a broad number of vehicles of different manufacturers.

Properties and features

- Multi-vehicle technology with an extremely broad application area.
- Smooth gear switching and optimum durability of vibration dampening.
- Very good properties at low temperatures and excellent heat dissipation at high operating temperatures.
- Very good oxidation and thermal stability.
- Excellent wear and corrosion protection, superior load absorption capabilities

Use

Dual clutch transmission fluid with "multi-vehicle" Technology with a broad range of application in passenger cars of several manufactures.

Not suitable for use in conventional automatic transmissions (AT) and continuously variable transmissions (CVT). **Observe manufacturer's specifications and instructions before use.**

Specifications / Performance level

AUDI	VW G 052 182, VW G 052 529 VW G 055 529 A2	Mitsubishi MZ320065 DiaQueen SSTF-I Nissan WSS-M2C-936-A (Ford)
BMW	83 22 2 148 578, 83 22 2 148 579 83 22 0 440 214, 83 22 2 147 477	Porsche Oil No. 999.917.080.00 Peugeot 97343.S2
Chrysler		Volvo 1161838, 1161839
Citroen	97343.S2	VW (AUDI/SEAT/SKODA):
Ford	M2C 936A (XT-11 QDC), 6DCT 450-MPS6	G 052 182, G 052 529, G 055 529
MB	236.21	TL 52 182, TL 52 529 6-speed DCT (DQ250), 7-speed DCT (DQ500)

Technical data

	Unit	Method
Colour	Yellow Brown	
Density at 15°C	0,848 g/cm ³	ASTM D 1298
Viscosity at 40 °C	33,0 mm ² /s	ASTM D 445
Viscosity at 100 °C	6,9 mm ² /s	ASTM D 445
Viscosity index	170	ASTM D 2270
Brookfield viscosity at -40°C	12'000 cP	ASTM D 2983
Flash point C.O.C.	202 °C	ASTM D 92
Pour point	-48 °C	ASTM D 97

Health, safety and environment

ADR / SDR : Not dangerous EU Waste List Code : 13 02 08