



Better engine oils

Power to protect. Power to perform.



TOP DCT FLUID

PRODUCT CODE: TO2500

TOP DCT FLUID DCT A premium multi-vehicle synthetic wet and dry dual clutch transmission fluid, formulated with sophisticated additive technology designed to impart superb oxidation resistance, anti-wear characteristics and maintain durable frictional stability. Provides a smooth driving experience in passenger cars and light commercial vehicles with DCT & DSG transmissions even under harsh conditions.

BENEFITS:

- Durable anti-shudder for consistent performance.
- Excellent foam control.
- Exceptional low temperature fluidity for improved lubrication during start-up & shiftability in cold climates.
- Good seal & material compatibility.
- Low viscosity helps reduce operational energy losses.
- Superior friction control allowing smooth gear changes.
- Superb oxidation and thermal stability

Exceeds the following performance requirements:

- BMW DCTF-1, DCTF-1+, DCTF-2
- Fiat 9.55550-HE2, 955550-MZ6
- Ford WSS-M2C200D2 (XT-11-QDC),
- WSS-M2C218-A1, WSS-M2C936-A
- Mitsubishi MZ320065
- PSA 9734.S2
- Porsche 999.917.080.00, 999.917.080.01
- Volvo 1161838, 1161839
- VW/Audi TL 52529 (G052 529
- A2/A6), 52182 (G052 182 A2/A6)
- VW Golf GTE DQ400E
- Not to be used for Step-AT or CVT applications.
- BMW 6-Speed DCT, Drivelogic 7-Speed, 83 22 2 167 666/MTF LT-5
- BYD DCT Q/BYD-A1909.0058-2013
- Castrol BOT 341, BOT 351 C4, BOT 450
- Changan DCT
- Chrysler 68044345 EA & GA, 6-Speed (Getrag)
- Eaton PS-278
- Ferrari 7-Speed (Getrag), TF DCT-3
- Geely 7-Speed
- Great Wall DCT
- Mitsubishi TC-SST 6-Speed (GFT), DiaQueen SSTF-1
- Renault EDC 6 Speed (Getrag), EDC-7, DC4 (BOT 450), DW5, DW6
- Shell TF DCT-F3

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JASO



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- VW/Audi G052 182, G052 536, G052 512, G055 529 A2, G055 536
- ZF DCT
- GO KIA 2N100 75W

TYPICAL TEST ANALYSIS:

Appearance Green Density @ 15°C (kg/m3)	ASTM D4052	0.84
Flash Point (°C)	ASTM D92	>180
Kinematic Viscosity @ 40°C (mm/s ²)	ASTM D445	33.4
Kinematic Viscosity @ 100°C (mm/s ²)	ASTM D445	7.0
Pour Point (°C)	ASTM D97	-45
Viscosity Index	ASTM D2207	178