

TODA DCT

Product Descriptions

TODA DCT is a synthetic Long-Life transmission fluid, specially developed for use in the latest generation of transmissions with dual-clutch technology. It is formulated using 100% synthetic base oils and additive technologies designed to perform under extreme loads, high operating temperatures and high-speed conditions. TODA DCT offers superior shear resistance, unmatched gear protection, fuel efficient, clean operation for extended component durability and excellent clutch performance.

Quality Attributes

- Outstanding Wear Protection
- Excellent oxidation control to provide longer fluid life
- Outstanding torque capacity retention.
- Good seal compatibility for better leakage prevention
- Resists Heat and Oxidation
- Smooth shift feel without NVH (Noise Vibration and Harshness) concern
- Superior Shear Stability

Applications

- Suitable for multi vehicle use dual clutch transmission (DCT).

Specifications

BMW 83 222 148 578

BMW 83 222 148 579

BMW 83 222 147 477

BMW 83 220 440 214

Chrysler 68044345

Ferrari TF DCTF-3

Fiat BOT 341

Mercedes-Benz MB-236.21, MB-236.25

Ford WSS-M2C-936-A, WSS-M2C200-D2

Mitsubishi Dia-Queen SSTF-1

Nissan WSS-M2C 936-A

Pentosin FFL-2, FFL-3, FFL-4

Peugeot/Citroen PSA 9734.S2

Porsche Oil No. 999.917.080.00

Renault EDC BOT 450

Volvo 1161838, 1161839

VW/Audi/Bugatti/Seat/Skoda VW TL 521 82, VW G 052 182, G 052 529

Typicals

Density @15 °C, kg/l 0.86

SAE Grade 75W

Viscosity @40 °C mm²/s 31.9Viscosity @100 °C mm²/s 6.8

Viscosity Index 178

Pour Point, °C -54

Flash Point COC, °C 230

Packing Size 1 liter, 5 liters, 200 liters

The data mentioned in this product information sheet is meant to enable the reader to orientate himself about the properties and possible applications of our products. Although this overview is composed with all possible care on the stated date, the compiler does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The terms of delivery of the supplier apply to all product supplies. The reader is advised, especially for critical applications, to make the final product choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification.

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