



M-Shift DCT

DESCRIPTION

M-Shift DCT is a technically advanced fully synthetic Multi-vehicle transmission fluid for use in Wet Dual Clutch Transmission (DCT/DSG) providing excellent anti-shudder protection and consistent power transmission and gear change. Suitable for use in Volkswagen Group 6 speed DSG, Ford (Getrag), Volvo, Mitsubishi, Peugeot and Citroen 6 speed dual clutch transmissions.

FEATURES & BENEFITS

M-Shift DCT offers:

- Full Synthetic formulation offering enhanced temperature-viscosity characteristics and longer life.
- Superior shear stable formulation for enhanced performance and smooth shifting throughout the fluid life.
- Proven wear protection to enhance transmission life.
- Excellent anti-shudder performance.
- Multi-vehicle application suitable for most wet dual clutch transmissions allowing product rationalization.

MEETS THE FOLLOWING SPECIFICATIONS:

- Audi VW TL 052 182 VM TL 052 529
- BMW 83 22 2 148 578, 83 22 2 148 579, 83 22 0 440 214 & 83 22 2 147 477
- Citroen/Peugeot 9734.S2
- Ford/Nissan M2C936A
- Mercedes-Benz MB 236.21
- Mitsubishi MZ320065 Dia-Queen SSTF-1
- Porsche 999.917.080.00
- Renault BOT 450
- Volkswagen/Skoda/Seat VW TL 052 182
- Volvo 1161838, 1161839



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TYPICAL CHARACTERISTICS

| | TEST METHOD | UNITS | RESULTS |
|------------------------------|-------------|-------|---------|
| Density @ 15°C | ASTM D1298 | kg/L | 0.8575 |
| Kinematic Viscosity | | | |
| @ 40°C | ASTM D445 | cSt | 34.61 |
| @ 100°C | ASTM D445 | cSt | 7.010 |
| Viscosity Index | ASTM D2270 | - | >165 |
| Pour Point | ASTM D97 | °C | -45 |
| Flash Point (COC) | ASTM D92 | °C | 200 |
| Brookfield Viscosity @ -40°C | ASTM D2983 | mPa.s | 3.5 |

THE FEATURES MENTIONED ABOVE ARE AVERAGE VALUES OBTAINED WITH SOME VARIABILITY IN PRODUCTION AND DO NOT CONSTITUTE A SPECIFICATION

STORAGE

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C.

HEALTH, SAFETY AND ENVIRONMENT

Health, safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet, which can be obtained from our website www.monsterlubricants.com.au.

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