



quality.always

MITASU OIL CORPORATION

1-2-9, Nishi Shimbashi, Minato-Ku, Tokyo, 105-0003, Japan
Tel: +81-3-5532-8187. Fax: +81-3-5532-8188
E-mail: info@mitasuoil.co.jp

MJ-353. MITASU LOW VISCOSITY MV DCTF 100% Synthetic



20L



200L

MITASU LOW VISCOSITY MV DCTF 100% Synthetic is a multivehicle fluid designed for use in modern automated Dual Clutch Transmissions (DCT). It is specifically designed to meet the requirements of Magna Powertrain (Getrag) for dual wet clutch transmission fluids. The product has excellent low temperature properties and high viscosity stability over the entire interval between replacements. The product colour is neutral.

APPLICATION

MITASU LOW VISCOSITY MV DCTF 100% Synthetic is designed for a wide range of modern European, American and Asian cars, minivans and SUVs equipped with modern automated dual wet clutch transmissions, such as DSG (VW, AUDI, SEAT, SKODA), PDK (PORSCHE), Powershift (CHRYSLER, FORD, VOLVO), TC-SST (MITSUBISHI), EDS (RENAULT), DCS (PEUGEOT, CITROEN) and others.

SPECIFICATIONS / APPROVALS

- BMW 83222433157
- BMW DCTF-2
- CHERY 730DHB
- CHERY DHC 7DCT300
- CHERY 738DHA
- CHERY 9009011085
- FORD F-DC
- FORD WSS-M2C218-A1
- GREAT WALL GW7DCT1
- GREAT WALL GWM 7DCT450
- HYUNDAI/KIA 04300-2N110
- HYUNDAI/KIA WDHO-1
- KUNLUN DCTF-7S
- MERCEDES-BENZ 236.22
- MERCEDES-BENZ 239.21
- PENTOSIN FFL-7A
- RENAULT 7711785243
- RENAULT DW5
- SHELL S5 DCT 11
- VW G 055 529

APPLICATION BENEFITS

MITASU LOW VISCOSITY MV DCTF 100% Synthetic provides:

- Quality alternative to OEM-fluids for modern Dual Clutch transmissions
- Stable performance in a wide range of temperatures
- High anti-foaming properties
- Correct DCT operation under various operating conditions
- Maximum protection of friction surfaces against wear and corrosion

The latest technologies of MITASU OIL CORPORATION, Japan enable DCT fluids manufactured by the company to exceed the requirements of such car manufacturers as BMW, AUDI, VW, SKODA, CHERY, CHRYSLER, FORD, GREAT WALL, HYUNDAI, KIA, RENAULT, VOLVO and others.

TECHNICAL CHARACTERISTICS

Technical Properties	Method	Result
Density at 15°C	ASTM D-4052	0,8322
Flash point, °C	ASTM D-92	210
Pour point, °C	ASTM D-97	-51
Colour	Визуальный	Neutral Yellow
Viscosity index	ASTM D-2270	172
Kinematic viscosity at 40°C (cSt)	ASTM D-445	23,58
Kinematic viscosity at 100°C (cSt)	ASTM D-445	5,35

Due to continual product research and development, the information contained herein is subject to change without notification.

© 2024 Mitsuru Oil Corporation, Japan