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# MITASU OIL CORPORATION

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## MJ-325. MITASU LOW VISCOSITY MV ATF 100% Synthetic

MITASU LOW VISCOSITY MV ATF 100% Synthetic is a low viscosity, Multi-Vehicle (MV), fuel-efficient automatic transmission fluid formulated with the patented technology and premium additives. The product colour is red.



1L



4L



20L



200L

### APPLICATION

MITASU LOW VISCOSITY MV ATF 100% Synthetic was developed for a wide range of modern models of European, Asian and American passenger cars, vans and SUVs, with automatic transmissions designed for energy-efficient low-viscosity fluids, including those equipped with sequential electronically controlled automatic transmissions. The product performance meets the requirements of the world's auto manufacturers and the latest generation of automatic transmissions.

### SPECIFICATIONS/APPROVALS

- AISIN WARNER AW-1 / JWS-3324
- AISIN WARNER NWS-9638 (T5)
- ATF 3353
- ATF 134
- ATF M1375.4
- AUDI / VW / SEAT / SKODA G 055 005
- AUDI / VW / SEAT / SKODA G 055 540
- FORD / LINCOLN MERCON LV / SP
- GM DEXRON-VI
- HONDA / ACURA ATF DW-1
- HYUNDAI / KIA ATF SP-IV / SPH-IV
- JAGUAR C2C 8432 / Fluid 8432
- LAND ROVER TYK500050
- MASERATI 231603
- MAZDA ATF FZ (00FZ01ATF)
- MERCEDES-BENZ 236.12 / 41
- MERCEDES-BENZ 236.14
- MMC DIA QUEEN ATF J3
- MMC DIA QUEEN ATF-PA
- NISSAN / INFINITI MATIC FLUID S
- TOYOTA / LEXUS / SCION ATF WS
- ZF Lifeguard 6 / 6 Plus / 8



### APPLICATION BENEFITS

MITASU LOW VISCOSITY MV ATF 100% Synthetic provides:

- Fuel efficiency
- Stable performance in a wide range of temperatures
- Improved anti-vibration properties
- High resistance to foaming
- Maximum friction reduction
- Wide range of applications
- Corrosion protection

The latest technologies of MITASU OIL CORPORATION, Japan ensure that automatic transmission fluids manufactured by the company exceed the requirements of car manufacturers such as TOYOTA, LEXUS, NISSAN, INFINITI, HONDA, ACURA, MERCEDES-BENZ, BMW, AUDI, VW, HYUNDAI, KIA, FORD, GM, CHRYSLER and others.

### TECHNICAL CHARACTERISTICS

Technical Properties	Method	Result
Density at 15°C	ASTM D-4052	0,8472
Flash point, °C	ASTM D-92	216
Pour point, °C	ASTM D-97	-45
Colour	Visual	Red
Viscosity index	ASTM D-2270	167
Kinematic viscosity at 40°C (cSt)	ASTM D-445	27,80
Kinematic viscosity at 100°C (cSt)	ASTM D-445	5,96

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