



## MITASU OIL CORPORATION

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quality.always

### MJ-337. MITASU ATF DW-1 100% Synthetic

MITASU ATF DW-1 100% Synthetic is a low-viscosity fluid for modern automatic transmissions, manufactured in accordance with the OEM HONDA ATF DW-1 standard from fully synthetic base oil and a unique additive package. It features high anti-foaming properties and excellent vibration-resistance. The product color is red.

#### APPLICATION

MITASU ATF DW-1 100% Synthetic is designed for application in conventional automatic transmissions, as well as in robotic i-DCD (intelligent Dual Clutch Drive) and continuously variable transmissions of hybrid propulsion systems (e-CVT), where HONDA ATF DW-1 type is recommended.

#### THIS PRODUCT MEETS THE REQUIREMENTS OF

- HONDA 08200-9008
- HONDA 08200-9008A
- HONDA 08200-9009
- HONDA 08200-9009A
- HONDA 08266-99964
- HONDA 08266-99967
- HONDA 08263-999-51HB
- HONDA 08266LUB004
- HONDA 08268-999-01HE
- HONDA 08268-999-04HE



#### APPLICATION BENEFITS

MITASU ATF DW-1 100% Synthetic provides:

- Compliance with the requirements of OEM (Original Equipment Manufacturer) HONDA
- Stable performance in a wide range of temperatures
- Correct automatic transmissions operation under various operating conditions
- Exceptional anti-vibration properties and fuel economy
- Excellent wear protection

The latest technologies of MITASU OIL CORPORATION, Japan enable MJ-337 to serve as an efficient replacement of OEM product in a large range of HONDA models, such as: ACCORD, CR-V, ELYSION, FIT (GE7, GE9), FIT HYBRID (GP5, GP6 and ensuing), FIT SHUTTLE (GG8), FREED (GB4), FREED HYBRID (GB7, GB8 and ensuing), GRACE HYBRID, JADE HYBRID, LEGEND, ODISEY HYBRID, SHUTTLE HYBRID, STEPWGN HYBRID, STREAM (RN6, RN7, RN9 c 2012.04), VEZEL HYBRID and other

#### TECHNICAL CHARACTERISTICS

Technical property	Method	Result
Density at 15°C	ASTM D-4052	0,8373
Flash point, °C	ASTM D-92	198
Pour point, °C	ASTM D-97	-45
Colour	Visual	Red
Viscosity index	ASTM D-2270	255
Kinematic viscosity at 40°C (cSt)	ASTM D-445	25,81
Kinematic viscosity at 100°C (cSt)	ASTM D-445	6,99

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

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