



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

quality.always

MJ-361. MITASU e-TRANSAXLE MV Fluid 100% Synthetic

MITASU e-TRANSAXLE MV Fluid 100% Synthetic is a low viscosity, Multi-Vehicle, transmission fluid for the latest generation of electric and hybrid vehicles, formulated from a synthetic base oil and a unique additive package. It features high extreme-pressure properties, foam resistance, and low electrical conductivity. The product color is neutral.

APPLICATION

MITASU e-TRANSAXLE MV Fluid 100% Synthetic is designed for use in electric transmissions equipped with direct ("wet") and indirect ("dry") cooling motors, installed on various types of hybrid and electric vehicles, including those with high-voltage architecture, where the manufacturer recommended the use of specialized fluids with low viscosity and high protective properties, such as TESLA EDF-2, HONDA ULTRA HEVF-Type 1.0, TOYOTA e-Transaxle Fluid TE and many others.



1L



4L



20L



200L

THIS PRODUCT MEETS THE REQUIREMENTS OF

- AUDI
- BAIC
- BYD
- CHANGAN
- CHEVROLET
- FORD
- GAC
- GEELY
- GMC
- GWM
- HONDA
- HYUNDAI
- KIA
- LEXUS
- LUCID AIR
- MAZDA
- MERCEDES-BENZ
- MG
- NISSAN
- OPEL
- POLESTAR
- PORSCHE
- RENAULT
- SAIC
- SCION
- TESLA
- TOYOTA
- VOLVO
- VOLKSWAGEN



APPLICATION BENEFITS

MITASU e-TRANSAXLE MV Fluid 100% Synthetic provides:

- Effective heat dissipation
- High volume resistivity
- Excellent extreme pressure properties
- Compatibility with non-ferrous metals and seal materials
- Stable performance in a wide range of temperatures

The latest technologies from MITASU OIL CORPORATION, Japan, enable MJ-361 to effectively replace OEM transmission products from a wide range of manufacturers of modern series, parallel, and plug-in hybrids, as well as electric vehicles

TECHNICAL CHARACTERISTICS

Technical property	Method	Result
Density at 15°C	ASTM D-4052	0,8390
Flash point, °C	ASTM D-92	190
Pour point, °C	ASTM D-97	-42
Colour	Visual	Neutral
Viscosity index	ASTM D-2270	163
Kinematic viscosity at 40°C (cSt)	ASTM D-445	21,83
Kinematic viscosity at 100°C (cSt)	ASTM D-445	4,89
Brookfield viscosity at -40°C (mPa.s)	ASTM D-2983	5320

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