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MITASU OIL CORPORATION

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MJ-441. MITASU FE GEAR OIL GL-4/5 75W-80 Synthetic Blended

MITASU FE GEAR OIL GL-4/5 75W-80 Synthetic Blended is a multipurpose synthetic blended low viscosity gear oil formulated with synthetic base oils and a balanced additive package, safe for non-ferrous metals and alloys. Improves fuel efficiency.

APPLICATION

MITASU FE GEAR OIL GL-4/5 75W-80 Synthetic Blended is designed for use in mechanical (manual and robotic) gear boxes, transfer boxes and steering mechanisms of cars, buses, SUVs, trucks and other vehicles where the manufacturer recommends oil with a viscosity of SAE 75W-80, and API GL-4 and GL-5.

SPECIFICATIONS / APPROVALS

- API GL-4/5
- BMW MTF LT-1/2/3
- BMW / ROVER MTF 94
- FORD M2C200-C/C2/C3
- GM 1940711
- HONDA MTF-7289 / MTF-2
- MAZDA Z020W0523
- MAZDA 0000-77-5W80-QT
- MITSUBISHI 3005401
- MITSUBISHI MZ320195
- MITSUBISHI MZ320265
- MITSUBISHI MZ320284
- MITSUBISHI MZ320337
- NISSAN KE916-99932
- NISSAN KE916-99935
- SUBARU K0321-F0090
- SUBARU SOA748V0100
- SUZUKI 99000-22B21-036
- TOYOTA 08885-00705



1L

4L

20L

200L

APPLICATION BENEFITS

MITASU FE GEAR OIL GL-4/5 75W-80 Synthetic Blended provides:

- Wear protection to synchronizers and other parts made of nonferrous metals, such as bronze, copper, etc.
- Stable performance at temperatures as low as - 42 ° C
- Improved fuel efficiency

By utilizing the latest technologies available, MITASU OIL CORPORATION, Japan has been able to develop transmission oils that exceed the requirements of such car manufacturers as TOYOTA, DAIHATSU, HONDA, NISSAN, MITSUBISHI, MAZDA, SUZUKI, SUBARU, HYUNDAI, KIA, FORD, MERCEDES-BENZ, VW, FIAT, AUDI, VOLVO and others.

TECHNICAL CHARACTERISTICS

Technical property	Method	Result
SAE viscosity grade	SAE J300	75W-80
Density at 15°C	ASTM D-4052	0,8608
Flash point, °C	ASTM D-92	210
Pour point, °C	ASTM D-97	-42
Colour	ASTM D-1500	<3,0
Viscosity index	ASTM D-2270	198
Kinematic viscosity at 40°C (cSt)	ASTM D-445	44,50
Kinematic viscosity at 100°C (cSt)	ASTM D-445	9,30
Brookfield Viscosity at -40°C (mPa.s)	ASTM D-2983	50190

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