



MITASU OIL CORPORATION

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quality.always

MJ-125. MITASU UNIVERSAL SL/CF 10W-40 Synthetic Blended



1L



4L



5L



6L



20L



200L

MITASU UNIVERSAL SL/CF 10W-40 Synthetic Blended is motor oil for gasoline and diesel engines, manufactured on the basis of highly purified base oils with use of high class synthetic components, and intensified by a group of high technological detergent and dispersant additives. Provides high protection from oxidation. Ensures engine protection in all-season environments.

APPLICATION

MITASU UNIVERSAL SL/CF 10W-40 Synthetic Blended is designed for use in a wide range of temperatures. Meets the requirements of vehicles with gasoline and diesel turbo charged and non-turbocharged engines of passenger cars, light trucks and vans, equipped with direct fuel injection, variable valve timing systems and catalytic converters. Performance and environmental characteristics of the product meet requirements of API (American Petroleum Institute).

SPECIFICATIONS / APPROVALS

- API SL/CF



APPLICATIONS BENEFITS

MITASU UNIVERSAL SL/CF 10W-40 Synthetic Blended stands out because of its competitive combination of a wide range of application and low cost. The product provides:

- Ease of use in both gasoline and diesel engines
- Stable performance characteristics all year round
- Reduced oil consumption through burning
- Easy engine start

The latest technologies of MITASU OIL CORPORATION, Japan enable engine oils manufactured by the company to exceed the requirements of such car manufacturers as TOYOTA, LEXUS, DAIHATSU, HONDA, NISSAN, MITSUBISHI, MAZDA, SUZUKI, SUBARU, KIA, HYUNDAI, MB, BMW, VW, GM, OPEL and other.

TECHNICAL CHARACTERISTICS

Technical property	Method	Result
SAE viscosity grade	SAE J300	10W-40
Density at 15°C	ASTM D-4052	0,8631
Flash point, °C	ASTM D-92	222
TBN (mg KOH/g)	ASTM D-2896	7,60
Pour point, °C	ASTM D-97	-36
Colour	ASTM D-1500	<3,0
Viscosity index	ASTM D-2270	162
Kinematic viscosity at 40°C (cSt)	ASTM D-445	98,62
Kinematic viscosity at 100°C (cSt)	ASTM D-445	15,10

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

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