



# MITASU OIL CORPORATION

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quality.always

## MJ-133. MITASU MOTOR OIL SL 15W-40



1L



4L



20L



200L

MITASU MOTOR OIL SL 15W-40 is mineral motor oil designed for gasoline engines and formulated with highly purified base stocks. It is intensified by a package of high technological detergents and dispersant additives for alleviating the negative effects of benzene series aromatic hydrocarbons contained in unstable gasoline. Provides high protection from oxidation. Ensures engine protection in high temperature environments.

### APPLICATION

MITASU MOTOR OIL SL 15W-40 is designed for operating in a warm climate and also recommended for use in highly worn engines during warm season. Meets the requirements of vehicles developed prior to 2005 equipped with direct fuel injection engines with catalytic converters, turbocharged engines built to the current environmental standards. It can also be used in motorcycle four-stroke engines with an integrated gearbox. The performance and environmental qualities of this product meet the requirements of JASO and API standards.

### SPECIFICATIONS / APPROVALS

- API SL
- JASO MA



### APPLICATION BENEFITS

Mineral engine oil MITASU MOTOR OIL SL 15W-40 is a premium quality product, which provides:

- Stable performance characteristics all year around
- Decrease of oil consumption through burning
- Protection against rust

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, NISSAN, MAZDA, MITSUBISHI, HONDA, SUZUKI, SUBARU, DAIHATSU, HYUNDAI, KIA and others.

### TECHNICAL CHARACTERISTICS

Technical property	Method	Result
SAE viscosity grade	SAE J300	15W-40
Density at 15°C	ASTM D-4052	0,8850
Flash point, °C	ASTM D-92	228
TBN (mg KOH/g)	ASTM D-2896	7,50
Pour point, °C	ASTM D-97	-24
Colour	ASTM D-1500	<3,0
Viscosity index	ASTM D-2270	140
Kinematic viscosity at 40°C (cSt)	ASTM D-445	116,40
Kinematic viscosity at 100°C (cSt)	ASTM D-445	16,50

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