



quality.always

MITASU OIL CORPORATION

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MJ-952. MITASU SUPERIOR 4-STROKE SN/MA2 10W-40 Synthetic Tech



0,8L, 1L

MITASU SUPERIOR 4-STROKE SN/MA2 10W-40 Synthetic Tech is a specialised four-stroke motorcycle engine oil formulated with synthetic technology combining premium quality base stock and a patented high-tech ZDDP (ZincDialkylDithioPhosphate) additive package that provides superior wear protection. The product meets the latest API SN and JASO MA2 specifications.

Compared to previous generation oils, MITASU SUPERIOR 4-STROKE SN/MA2 10W-40 Synthetic offers higher oxidation resistance, prevents deposit formation throughout the engine, and extends the service life of catalytic converters in the engine exhaust system while meeting modern environmental standards.

APPLICATION

MITASU SUPERIOR 4-STROKE SN/MA2 10W-40 Synthetic Tech is designed for lubrication systems of modern four-stroke air- and water-cooled motorcycle and scooter engines. It guarantees reliable wear protection in a wide range of temperatures as well as under prolonged high load operating conditions. By meeting JASO MA2 requirements the product ensures high-precision wet clutch operation in motorcycle engines with integrated transmissions.

SPECIFICATIONS/APPROVALS

- API SN
- JASO MA2

APPLICATION BENEFITS

MITASU SUPERIOR 4-STROKE SN/MA2 10W-40 Synthetic Tech ensures:

- Superior wear protection
- Exceptional engine cleanliness
- Excellent performance in a wide range of temperatures

The latest technologies of MITASU OIL CORPORATION, Japan enable engine oils manufactured by the company for four-stroke motorcycle engines to exceed the requirements of such motorcycle manufacturers as KAWASAKI, HONDA, SUZUKI, YAMAHA, JAWA and others

TECHNICAL CHARACTERISTICS

Technical property	Method	Result
SAE viscosity grade	SAE J300	10W-40
Density at 15°C	ASTM D-4052	0,8650
Flash point, °C	ASTM D-92	218
TBN (mg KOH/g)	ASTM D-2896	7,20
Pour point, °C	ASTM D-97	-30
Colour	ASTM D-1500	2,5
Viscosity index	ASTM D-2270	155
Kinematic viscosity at 40°C (cSt)	ASTM D-445	99,31
Kinematic viscosity at 100°C (cSt)	ASTM D-445	14,79

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

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