



ENEOS MAX Performance 10W-30

High Performance 4T Motorbike Engine Oil

High performance new generation and fuel saving 4-Stroke engine oil designed especially for Japanese motorcycles from HONDA, YAMAHA, SUZUKI and KAWASAKI. Also suitable for high power motorcycles, scooters, sports bikes, ATVs, street & road bikes, trails, off road bikes and power equipment with 4 stroke engines from European and American manufacturers. This oil exceeds the fuel economy and engine cleaning requirements of all Japanese manufacturers and offers excellent engine protection and superior clutch and gearbox operation in all driving conditions due to the balanced formulation. This oil offers prolonged engine life, and the original OEM performance level maintained throughout the life of the engine.

SPECIAL FEATURES

- Fuel-saving formula designed specifically for Japanese motorcycles and suitable for various high-performance bikes and equipment.
- Exceeds fuel economy and engine cleaning requirements of Japanese manufacturers.
- Offers excellent engine protection and superior clutch and gearbox operation in all driving conditions.

RECOMMENDATIONS & SPECIFICATIONS

API SJ
JASO MA2

APPLICATION

- Designed for street and road motorbikes, trails, ATV, mopeds with 4 Stroke engines, with or without integrated gearbox, wet or dry-clutch, fitted with exhaust gas after treatment systems, with or without catalytic converters.
- OEM performance engine oil developed with Japanese motorbike manufacturers in order to meet the most stringent requirements of

Japanese motorbike engines. It uses low viscosity technology for improved fuel consumption and low CO2 emission. This oil meets the latest emission standards.

CONTAINERS

1L, 4L, 60L.

TYPICAL PROPERTIES

SAE viscosity grade	10W-30
Density (15°C), g/cm ³	0.874
Flash point (COC), °C	232
Kinematic viscosity (40°C), mm ² /s	67.6
(100°C), mm ² /s	10.4
Viscosity index	142
Pour point, °C	-35.0
TBN (HClO ₄), mg KOH/g	6.8
TAN, mgKOH/g	2.0
HTHS (100°C), mPa.s	3.2

Note: The typical properties may be changed without notice.

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