



# ENEOS MAX Performance OFF ROAD 10W-40

## High Performance 4T Motorbike Engine Oil

### Specially Designed for OFFROAD Application

High performance 4-Stroke engine oil designed from carefully selected base stocks to provide maximum output during off-road applications under high stress conditions in competition engines. Engineered for ultimate riding experience, this oil offers improved friction reduction characteristics to help minimize frictional losses while at the same time provides critical protection against ring wear and piston scuffing. Due to very high thermal resistance this oil guarantees ideal sports performance lubrication during race riding on and off the road or in the dirt riding. Exceeds OEM requirements for wet clutch operation and gear, and clutch protection, supporting fast and smooth gear changing and faster acceleration.

#### SPECIAL FEATURES

- Formulated to deliver maximum performance during off-road applications and in high-stress environments typical of competition engines.
- Provides superior friction reduction to minimize energy losses while offering essential protection against ring wear and piston scuffing.
- Exceed OEM standards for wet clutch operation and gear protection, facilitating quick and smooth gear shifts for improved acceleration.

#### RECOMMENDATIONS & SPECIFICATIONS

API SJ

ASO MA2

#### APPLICATION

Designed for performance motorbikes used in off-road sports riding, high torque riding conditions. This oil is for offroad motorbikes with 4 Stroke engines, with or without integrated gearboxes, wet or dry-clutch, fitted with exhaust gas after treatment

systems, with or without catalytic converters.

#### CONTAINERS

1L, 4L, 60L.

#### TYPICAL PROPERTIES

SAE viscosity grade	10W-40
Density (15°C), g/cm <sup>3</sup>	0.874
Flash point (COC), °C	220
Kinematic viscosity (40°C), mm <sup>2</sup> /s	98.1
(100°C), mm <sup>2</sup> /s	14.7
Viscosity index	155
Pour point, °C	-35.0
TBN (HClO <sub>4</sub> ), mg KOH/g	6.3
TAN, mgKOH/g	2.1
HTHS (150°C), mPa.s	4.0

Note: The typical properties may be changed without notice. (November 2024)

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