

# ENEOS GP4T ULTRA Racing 10W-40

## Ultra high performance Racing Motorbike Oil

### Fully-Synthetic Racing Performance

The most advanced performance motorbike engine oil for racing bikes fitted with high performance 4 stroke engines, integrated gearbox or not, wet or dry clutch, racing engines running at very high temperature and at very high speed (RPM): sports bikes, speed bikes, Moto-GP, SuperSport, endurance, uphill / drag races, dirt bikes and MX, ATV, Mopeds etc. Provides top performance in terms of shift-feeling, acceleration, torque feeling and throttle response. The ENEOS Racing technology ensures uncompromised performance protection in the engine, clutch and gearbox and results in free-flowing, "jerk-free" gear changes and perfect lock up of wet clutch at take-off, acceleration & full speed. This oil has been tested and proven to deliver exceptional acceleration and ultimate power at the touch of the throttle.

#### SPECIAL FEATURES

- Suitable for a wide range of high-performance motorcycles and racing vehicles, including sports bikes, Moto-GP, SuperSport, endurance racers, dirt bikes, MX, ATVs, and mopeds.
- Provides top performance in critical areas such as shift-feeling, acceleration, torque feeling, and throttle response, improving overall riding experience.
- Ensures uncompromised protection for the engine, clutch, and gearbox, resulting in smooth gear changes and perfect wet clutch engagement during take-off, acceleration, and at full speed.

#### RECOMMENDATIONS & SPECIFICATIONS

API SL  
JASO MA2  
JASO T903

#### APPLICATION

Designed for high performance motorcycles used in motorsport and high-performance, high-speed riding conditions.

#### CONTAINERS

1L, 4L.

#### TYPICAL PROPERTIES

SAE viscosity grade	10W-40
Density (15°C), g/cm <sup>3</sup>	0.852
Flash point (COC), °C	236
Kinematic viscosity (40°C), mm <sup>2</sup> /s	86.84
(100°C), mm <sup>2</sup> /s	14.02
Viscosity index	167
CCS Viscosity (-25°C), mPa*s	3800
Pour point, °C	-40.0
TBN (HClO <sub>4</sub> ), mg KOH/g	6.30
TAN, mg KOH/g	1.9

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

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