



ENEOS GP4T ULTRA Racing+ 10W-50

Ultra high performance Racing Motorbike Oil

Fully-Synthetic Racing Performance

The ultra advanced performance motorbike engine oil for motorbikes 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, SuperSport, street and road motorbikes, 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. Recommended for specific engines requiring SAE 10W-50 viscosity grade oil including motorbikes from KTM. Designed for protection and long life of engine and gears. Offers exceptional strength of the lubricating film at even extreme high operating temperatures and high engine revs.

PERFORMANCE STANDARDS

Widely exceeds existing OEM standards

Engineered for High Power Motorcycles, Sports bikes, speed bikes, Moto-GP, SuperSport, endurance, uphill / drag races, dirt bikes and MX.

Meets the physical chemical requirements of JASO T903 and JASO MA2 clutch tests.

APPLICABLE MOTORBIKES

Designed for high performance motorcycles used in motorsport and high performance, high speed riding conditions, to deliver engine power and protection at all riding conditions Suitable for all 4-stroke motorbikes with carburetor or fuel injection requiring JASO MA or MA2 specification.

CONTAINERS

1L, 4L, 60L.

TYPICAL PROPERTIES

SAE viscosity grade	10W-50
Density (15°C), g/cm ³	0.852
Flash point (COC), °C	240
Kinematic viscosity	
(40°C), mm ² /s	118.8
(100°C), mm ² /s	17.9
Viscosity index	167
HTHS Viscosity (150°C), mPa*s	4.6
Pour point, °C	-33.0
TBN (HClO ₄), mg KOH/g	5.7
TAN, mg KOH/g	1.7

Note: The typical properties may be changed without notice. (May 2021)

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