



ENEOS GP4T Performance Racing 5W30

Ultra high performance Racing Motorbike Oil

Fully-Synthetic Racing Performance

As the largest and oldest energy company in Japan, JX Nippon Oil & Energy has been traditionally the largest quality lubricants supplier to Japanese motorcycle manufacturers around the World. ENEOS is the outcome of the mastered engineering for many years of advanced high performance synthetic lubricants matching the exact engine OEM performance requirements, but also the extreme working conditions of MotoGP competition winning bike engine.

Through our long years' experience with motorcycle factories and factory racing teams we have carefully selected innovative performance formulations for racing Japanese motorcycle engines for maximum engine power output and torque with maximum fuel saving and engine protection remaining uncompromised at the same time.

This is the most advanced performance motorbike engine oil for racing bikes with high performance 4 stroke engines, integrated gearbox or not, wet or dry clutch, running at very high temperature and at very high speed. Provides top performance in terms of shift-feeling, acceleration, torque feeling and throttle response. The ENEOS Racing technology has been tested and proven to deliver exceptional acceleration and ultimate power at the touch of the throttle.

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.

CONTAINERS

1L, 4L.

TYPICAL PROPERTIES

SAE viscosity grade	5W-30
Density (15°C), g/cm ³	0.855
Flash point (COC), °C	230
Kinematic viscosity	
(40°C), mm ² /s	61.78
(100°C), mm ² /s	10.49
Viscosity index	171
Pour point, °C	-48.0
TBN (HClO ₄), mg KOH/g	8.30
Appearance	Clear

Note: The typical properties may be changed without notice. (December 2015)

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