ENEOS
JAPAN'S No.1 Oil Company
www.eneos.asia

4T SYNTHETIC BLENDED

High-Performance, Excellent Protection Cleaner Engine

Product Data Sheet

DESCRIPTION

ENEOS 4T Series is a high-performance motor oil made with synthetic blended base oil and selected additives. It is recommended for high-performance 4T motorcycles that delivers high power efficiency and acceleration. ENEOS 4T Series exceeds the fuel economy and engine cleaning requirements. It also offers excellent engine protection and superior clutch operation in all driving conditions. ENEOS 4T Series is excellent in maintaining high engine power and fuel economy with longer drain interval. This oil is blended with ENEOS Corporation's outstanding lubricating technologies.

ADVANTAGES

✓ **High-Temperature Oxidation Stability**
- ENEOS 4T Series is made of synthetic base oil and optimised additives. It has excellent oxidation stability under high-temperature.

✓ **Excellent Clutch Performance**
- ENEOS 4T Series is certified as JASO MA2 which resists clutch slipping. It prevents clutch trouble and offers excellent engine power and fuel economy.

✓ **Optimal Engine Cleanliness**
- ENEOS 4T Series minimises ash deposits in the engine to keep the engine clean.

Specification

SL /JASO MA2

APPLICABLE VEHICLES

Recommended for all scooters and motorcycles with 4T engines.
Suitable for Honda, Yamaha, Suzuki, Kawasaki, and other Asian motorcycles.
*Caution: For trouble prevention, please use proper viscosity grade oil for the motorcycles/scooters.

CONTAINER SIZE

1 Litre

TYPICAL CHARACTERISTICS

SAE Grade		10W-30	10W-40
API Performance Grade		SL	SL
JASO Performance Grade		MA2	MA2
Density (15°C) g/cm^3	ASTM D 4052	0.8618	0.8598
Viscosity mm^2/s (40°C)	ASTM D 445	68.58	98.44
(100°C)	ASTM D 445	10.17	14.58
Viscosity Index	ASTM D 2270	133	154
Flash Point °C	ASTM D 92	228	230
Pour Point °C	ASTM D 6749	-42	-42
Base Number	ASTM D 4684	5.34	5.22

Note: Typical characteristics are subject to change without notice (May, 2024)

Safety Precaution:
- Avoid prolonged and repeated skin contact with used oils.
- In case of physical contact, wash immediately with soap and water.
- Protect the environment by disposing off used oils as per local regulations.