

4T MOTOR OIL 15W-40 (JASO MA2 / API SL)

Multigrade 4-Stroke Motorcycle Engine Oil



Product Description

4T MOTOR OIL 15W-40 is a premium 4-stroke motorcycle engine oil formulated using high-quality base oils and motorcycle-specific additives designed to provide reliable protection for motorcycle engines, transmissions, and wet clutch systems.

The formulation provides effective resistance against wear, oxidation, and thermal degradation while maintaining engine cleanliness and stable lubrication performance under varying riding conditions. It is engineered to support smooth clutch engagement, consistent gear shifting, and dependable power transfer during daily and high-load motorcycle operation.

4T MOTOR OIL 15W-40 is suitable for air-cooled and water-cooled 4-stroke motorcycles equipped with integrated gearboxes and wet clutch assemblies requiring JASO MA2 and API SL performance level lubricants.

Specification and Requirements

- JASO MA2
- API SL

Product Sizes

☐ 200 Liters ☐ 18 Liters ☐ 4 Liters ☒ 1 Liter

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Main Applications



- Air-cooled and water-cooled 4-stroke motorcycles equipped with wet clutch systems
- Motorcycles with integrated gearbox and transmission systems requiring JASO MA2 performance level lubricants
- Daily commuting and general motorcycle applications under varying operating conditions
- Motorcycles requiring SAE 15W-40 viscosity grade oils for stable engine and gearbox lubrication
- Conventional and high-performance 4-stroke motorcycle applications

Performance Benefits

- **Reliable Wear Protection.** Provides protection for engine, transmission, and clutch components during operation.
- **Good Oxidation and Thermal Stability.** Maintains lubricant durability under elevated operating temperatures and extended riding conditions.
- **Stable Clutch and Gear Performance.** Supports smooth clutch engagement and consistent shifting performance.
- **Engine Cleanliness Control.** Helps minimize sludge and deposit formation for cleaner engine operation.
- **Corrosion Protection.** Protects internal engine components against rust and corrosion.

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Test Physical Characteristics

Test Parameter	Test Method	Specification
Appearance	Visual	Clear
Color, ASTM	ASTM D1500	<1.5
Density @15°C, kg/l	ASTM D7777	0.8795
Kinematic Viscosity @40°C, cSt	ASTM D445	137.3
Kinematic Viscosity @100°C, cSt	ASTM D445	15.80
Viscosity Index	ASTM D2270	120
Flash Point, COC, °C	ASTM D92	240

Health and Safety

Based on available information, this product is unlikely to produce any significant hazard on health when used for the recommended application provided in the Material Safety Data Sheet (MSDS). Guidance on Health and Safety is available on the appropriate Material Safety and Data Sheet, which can be obtained from <http://www.seaoil.com.ph>

Environment

Bring used oil to a permitted container and place. Do not throw it into the drain or soil.