MOTORCYCLE POWER 4T 5W-40

API SP, JASO MA2

REXOIL MOTORCYCLE POWER 4T 5W-40 is an **ultra-high performance, fully synthetic 4-stroke motorcycle engine oil** designed to exceed the expectations of riders and manufacturers alike. Produced from **100% virgin synthetic base oils** and fortified with an advanced **low-friction additive system**, it delivers **maximum horsepower transfer, precise clutch performance, and ultimate protection** across all riding conditions. The oil's **outstanding shear stability** ensures viscosity remains consistent even under **extreme stress, aggressive acceleration, and prolonged high RPM operation**. With its **API SP classification**, it offers enhanced protection against **low-speed pre-ignition (LSPI), oxidation, and turbo-related stresses**, while the **JASO MA2 approval** guarantees reliable wet-clutch compatibility and smooth gear shifting without slippage.

Developed for today's **high-output sports motorcycles, premium touring bikes, and advanced liquid-cooled engines**, **REXOIL MOTORCYCLE POWER 4T 5W-40** ensures **cleaner combustion chambers, reduced engine deposits, and extended service intervals**. Whether navigating **stop-and-go urban traffic** or tackling **long-distance highway rides**, it delivers **consistent power, cooler operation, and extended engine life**.

Features and Benefits

- Provides ultimate engine protection by forming a strong synthetic film that safeguards vital components under extreme RPM and heavy loads.
- Ensures seamless clutch engagement and precise gear shifting with JASO MA2 performance that eliminates the risk of slippage.
- The formulation offers high-temperature endurance with outstanding thermal and oxidation stability that prevents oil breakdown and maintains viscosity under severe heat.
- Enhances combustion efficiency and power response by controlling deposits and preventing performance loss.
- Even in cold conditions, it guarantees instant start-up protection with rapid oil circulation that minimizes wear at ignition.
- By reducing friction and heat stress, it secures sustained acceleration, longer service intervals, and extended engine life.

Approval and Specifications

API SP; JASO MA2

Technical Specifications

Test	Method	Typical Properties
Kinematic Viscosity (100°C), [cSt]	ASTM D445	13,0 - 15,8
Density @ 15^0C g/ml	ASTM D4052	0,835 - 0,855
Viscosity Index	ASTM D2270	Min. 155
Flash Point, °C	ASTM D92	Min. 210
Pour Point, °C	ASTM D97	Max. -35
Total Base Number, mg KOH/g	ASTM D2896	Min. 7,2

Health and Safety

This product does not pose a significant health or safety risk when used appropriately. For detailed safety information, please refer to the Safety Data Sheet (SDS).

Storage & Handling

Store in a cool, dry, and well-ventilated area, away from direct sunlight and moisture. Keep containers tightly closed to prevent contamination. Dispose of contents and containers in accordance with local regulations.

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