

GRANTT QUADRA 4T SAE 10W-40 FULLY-SYNTHETIC



Product Description

GRANTT QUADRA 4T SAE 10W-40 is a unique, fully-synthetic oil designed for four-stroke motorcycle engine oils. Formulated with the advanced additive technology to provide better clutch performance and smoother gear changes even under the most extreme temperatures in high-speed riding conditions.

Enhanced with selected synthetic hydrocarbon base oils and special oil formulation to keep oil viscosity in grade for longer mileage. This oil is developed to deliver ultimate engine cleanliness and wear protection by removing sludge and engine deposits thus helps prolong engine life.

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| Application | GRANTT QUADRA 4T SAE 10W-40 is suitable for standard air-cooled and liquid-cooled 4-stroke motorcycles. |
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| Benefits | <ul style="list-style-type: none">• Enhanced lubrication for engine, clutch and gears.• Exceptional friction characteristics for optimum clutch performance.• Outstanding shear stability to protect from oil breakdown at high temperature.• Excellent thermal stability to resist deposit formations.• Helps prolong engine life. |
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Specifications

- API SN
- JASO MA2

**GRANTT QUADRA 4T SAE 10W-40
FULLY-SYNTHETIC**



Typical Properties

| Test | Method | Typical Results |
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| API Service Category | | API SN |
| Density @30°C, kg/l | ASTM D4052 | 0.8487 |
| Kinematic Viscosity @40°C, cSt | ASTM D7042 | 99.7 |
| @100°C, cSt | ASTM D7042 | 15.4 |
| Viscosity Index | ASTM D2270 | 164 |
| Flash Point, °C, Min | ASTM D92 | 220 |
| Pour Point, °C, Min | ASTM D97 | -39 |
| Low Temperature Viscosity (cP) at Temperature (°C), Max | ASTM D5293 | MAX 7000 @ -25 |
| Total Base Number, mgKOH/g | ASTM D2896 | 8.6 |