

# GRANTT QUADRA 4T RACING SAE 10W-50 FULLY SYNTHETIC



## Product Description

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Grantt Quadra 4T Racing SAE 10W-50 is a fully synthetic oil with patented ester technology specially designed for a very high performance four-stroke motorcycle engine. Its formula ensures optimum performance and protection for all engine components especially on the clutch and gearbox under high-temperature and high engine speed condition. Its unique technology meets the toughest industry performance standard, performs excellently on the road and proven in racing applications.

<b>Application</b>	Grantt Quadra 4T Racing SAE 10W-50 is designed for all types of 4-stroke gasoline motorcycle engines including on road, high performance, four-cycle sport bikes and other type of 4-stroke cycle motorcycle which require SAE 10W-50 viscosity grade. It is suitable for use in both air-cooled and liquid-cooled engines.
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<b>Benefits</b>	<ul style="list-style-type: none"><li>• High shear stability provides viscosity retention at all riding conditions and helps to maintain power and longer engine life.</li><li>• Its high lubricity helps to minimize friction, wear and tear in the engine.</li><li>• High performance base oil technology offers excellent low emission, volatility control and longer drain intervals.</li><li>• Optimized wet-clutch performance</li><li>• Excellent detergency to provide reliable protection, cleanliness and smoother-running engine</li><li>• Excellent seal compatibility</li></ul>
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## Specifications

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- API SN
- JASO MA2

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## Typical Properties

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Test	Method	Typical Results
API Service Category		API SN
Density @30°C, kg/l	ASTM D4052	0.8550
Kinematic Viscosity @40°C, cSt	ASTM D7042	102.2
@100°C, cSt	ASTM D7042	18.4
Viscosity Index	ASTM D2270	200
Flash Point, °C, Min	ASTM D92	240
Pour Point, °C, Min	ASTM D97	-45
Low Temperature Viscosity (cP) at Temperature (°C), Max	ASTM D5293	MAX 7000 @ -25
Total Base Number, mgKOH/g	ASTM D2896	8.5