

Technical Data Sheet RACE SAE 10W/40

4T full synthetic motor oil

Description

RACE SAE 10W/40, due to its 100% synthetic base oil and particular additive package, provides exceptional performance even at extreme temperatures. RACE is designed to deliver optimal engine lubrication running at elevated operating temperatures. RACE SAE 10W/40 assures outstanding engine and candles cleanness obtaining always the maximum power and performance from the engine. RACE SAE 10W/40 prevents engine wear extending significantly the operative life of all moving parts; specific extreme-pressure additives play key role in engine gear protection. The use of synthetic base oils for provides numerous benefits including excellent lubricity and high temperature resistance, lower evaporation rate (less oil consumption), optimal viscosity on low temperatures and perfect cold starts, soft and precise shifting. RACE SAE 10W/40 provides a perfect operation of the oil bath clutch, even if running under difficult conditions avoiding slippage problems.

Use / application

RACE SAE 10W/40 is a synthetic super premium multigrade oil developed and formulated to exceed the most demanding lubrication requirements of 4T motorcycles.

Specifications

API SN PLUS

JASO MA2

Technical Data

SAE Viscosity grades			10W/40
Density at 15°C	ASTM D4052	g/cm³	0.852
Viscosity at 40°C	ASTM D445	mm²/s	88
Viscosity at 100°C	ASTM D445	mm²/s	14
Viscosity index	ISO 2909		172

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For additional information contact our technical support.

Headquarter

Sales department and warehouse

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