



Product Information:
RACE 4T 5W-40
4 STROKE MOTORCYCLE ENGINE OIL

Description

Race 4T 5W-40 is an advanced fully synthetic 4-stroke engine oil for all high performance sports bikes, super bikes and production racers. The lubricant has been developed directly from motorcycle racing technology, where it has proved to be far superior to conventional oils. This oil has an extremely wide viscosity rating and gives exceptional performance in four stroke motorcycle engines.

Features

- Naturally high viscosity index, giving good flow rates to bearings at low temperatures, coupled with superb film strength at high temperatures.
- Low level of volatility, which reduces the loss of valuable oil components at extreme temperatures inside the engine.
- High film strength.
- Outstanding wear protection.
- High level of component cleanliness.
- Excellent thermal stability.
- Low fluid friction.

Applications

It is recommended for all turbo-charged and naturally aspirated racing engines and super bikes or where the manufacturer specifies an oil of this type and specification.

Performance Levels

API SL
JASO MA2

Physical Characteristics:

Appearance	Amber liquid
Relative Density @ 15.6°C	0.845
Kinematic Viscosity @ 40°C (cSt)	86.8
Kinematic Viscosity @ 100°C (cSt)	14.1
Viscosity Index	168
CCS @ -25°C (mPa.s)	6600 max
Closed Flash Point (°C)	208
Pour Point (°C)	-45
Base Number (mgKOH/g)	7.0

Figures based on average production values

Part No.S: FFT205, FFT004, FFT001

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