



CAPACITY

1L

PERFORMANCES

SAE 10W-40; API SN; JASO MA/MA2

FURIOUS RACING is a top-tier premium racing four stroke motorcycle engine oil formulated in Switzerland using **100% Synthetic Ester Technology** for racing motorcycle applications. **FURIOUS RACING** offers high speed racing engine cooling technology for high-temperature, and high acceleration.

The unique formulation contains just the right amount of Ester that allows for **FURIOUSLY** smooth acceleration making your racing experience super enjoyable.

Our passion for pure racing is the reason why **FURIOUS RACING** is a transparent **RUBY** color for your passion, protection and racing success.

ADVANTAGES

- Excellent acceleration and smooth gear changes.
- Excellent anti-wear, anti-corrosion, and anti-rust properties.
- Excellent thermal and oxidation stability.
- **FURIOUS RACING** ensures that you take full advantage of every opportunity on the racetrack.

APPLICATIONS

- **FURIOUS RACING** is recommended for four-stroke middle and large engine motorcycles, racing motorcycles, and general-purpose motorcycles that operate in high-temperature, high-speed conditions (with wet clutch).
- It is completely compatible with all motorcycle brands from Japan, Europe, and North America.

CHARACTERISTICS

PROPERTIES	METHODS	VALUES	UNITS
Appearance	Visual	Red clear liquid	
Density at 15°C	ASTM D4052	0.8537	g/cm3
Kinematic Viscosity at 40°C	ASTM D445	88.89	cSt
Kinematic Viscosity at 100°C	ASTM D445	13.84	cSt
Viscosity Index	ASTM D2270	159	
Flash point by COC	ASTM D92	244	°C
Pour point	ASTM D5950	-39	°C
Total base number	ASTM D2896	6.7	mgKOH/g
CCS at -25°C	ASTM D5293	4483	mPa.s

These properties are typical of current production. Whilst future production will conform to AutoX's specification, variations in these properties may occur.