



CAPACITY

1L

PERFORMANCES

SAE 5W-40; API SN;
JASO MB

FURIOUS RACING SCOOT is top-tier premium racing 4-stroke scooter engine oil formulated 100% Synthetic Ester Technology for racing scooter applications.

FURIOUS RACING SCOOT offers high speed racing engine cooling technology for high temperature, 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 SCOOT** is a transparent **RUBY** color for your passion, protection and racing success.

ADVANTAGES

- Outstanding acceleration ability.
- Excellent anti-wear anticorrosion, and anti-rust properties.
- Excellent thermal and oxidation stability.
- Keep the cooling engine in the long trips.
- **FURIOUS RACING SCOOT** ensures that you take full advantage of every opportunity on the racetrack.

APPLICATIONS

- **FURIOUS RACING SCOOT** is recommended for four-stroke large engine scooters with CVT transmission technology that operate high temperatures and speeds.
- It is completely appropriate for all scooter manufacturers from Japan, Europe, and North American.

CHARACTERISTICS

PROPERTIES	METHODS	VALUES	UNITS
Appearance	Visual	Red clear liquid	
Density at 15°C	ASTM D4052	0.8521	g/cm ³
Kinematic Viscosity at 40°C	ASTM D445	81.35	cSt
Kinematic Viscosity at 100°C	ASTM D445	13.42	cSt
Viscosity Index	ASTM D2270	168	
Flash point by COC	ASTM D92	232	°C
Pour point	ASTM D5950	-45	°C
Total base number	ASTM D2896	7.3	mgKOH/g
CCS at -30°C	ASTM D5293	6049	mPas

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