



43000R 2-Stroke Premium Synthetic Ester Racing Extreme

Document version: November 29th 2017



Description

This 2-stroke oil is a fully synthetic ester based self mixing oil. Predominantly designed for high revving engines, and is suitable for race, road and track use. Due to the extremely unique cleansing and lubricity effect of the oil, it not only assists in preventing seizing, but greatly reduces cylinder deposits. In addition, it also reduces wear on bearing surfaces and increases engine performance. This specially produced self mix 2-stroke oil can be used in high octane race fuels and is compatible for use in sports/racing motorcycles, quads, trial bikes, motocross and enduro motorcycles where a 2-stroke high performance product is required. Recommended mixing ratio is for racing 25:1 and for the motor-cross 50:1.

According to the specifications of

API TC / TC+
ISO L-EGB
JASO FB

Packing units

ART. NO.	VOLUME	ITEMS PER UNIT	ITEMS PER PALLET
43001R	1 L	6	450
43020R	20 L	1	30
43060R	60 L	1	12
43205R	205 L	1	2
43999R	1000 L	1	-
P43000R	bulk	1	-

Typical characteristics

TEST	VALUE	
Density at 15°C	0,918	kg/l
Colour	Orange	
Kinematic viscosity at 40°C	120	mm ² /s
Kinematic viscosity at 100°C	15,8	mm ² /s
Viscosity index	139	
Flashpoint COC	240	°C
Pourpoint	-30	°C
Total Base number	2,9	mgKOH/g
Sulphated ash	0,12	mass%