

OLAR RACING POWER 2T SYNTHETIC MOTOR OIL

Utilization

OLAR RACING POWER 2T SYNTHETIC MOTOR OIL is an advanced performance, full synthetic, two-stroke engine oil developed to meet or exceed the highest level of lubricant requirements by today's highest performance motorcycles, snowmobiles and lean oil/fuel ratio chain saws and other two-stroke applications. It is pre-diluted to facilitate mixing when added to fuel.

Customer Proposition

Any high performance 2-stroke bikes, sports bikes, replicas, trails, off-road bikes, enduro, mopeds... fitted with high performance 2-stroke engines, running at high rpm in severe conditions, direct injection or carburetor. Suitable for oil injector systems or premix, leaded or unleaded gasoline
Compatible with catalytic converters.
Other uses: Scooters, ATV etc.

Characteristics

Meets the following specifications		
2T		
Typical Properties		
Test Parameters	ASTM Method	Typical Values
Viscosity at 100° C, cSt	D 445	8
Viscosity Index	D 2270	150
Flash Point, °C	D 92	130
Pour Point, °C	D 97	-27
Density at 15°C, Kg/l	D 1298	0.87