



Two-Stroke Motorcycle & Engine Oils

hyrax[®] SUPER 2T



Maximum protection for
liquid cooled engines



Prevents ring sticking
and scuffing



Improves engine
performance



Prolong extra engine
protection

Description

Hyrax Super 2T is a high quality two-stroke motorcycle oil specially formulated for the lubrication all modern high revs, high performance two-stroke motorcycle engines operating under very severe riding conditions both on and off the track.

Hyrax Super 2T is specially formulated using premium quality base oils and selected low-ash additive technology. It provides excellent engine power performance, excellent piston cleanliness, prevent piston ring sticking and excessive wear as well as maintains efficient oil-film strength and thickness to prolong extra engine protection under very robust riding conditions.

Applications

Hyrax Super 2T is recommended for use in two-stroke engines fitted with premix system or self-mixing premium grade for gasoline engine as well as for industrial and agriculture two-stroke engine machineries.

Benefits

- Provide maximum protection for high performance two-stroke air and liquid cooled engines using automatic oil injection or pre-mixed fuels
- Prevents ring sticking and scuffing
- Reduces engine wear
- Improves engine performance-engine runs cooler and cleaner

Typical Characteristics

Properties	Method	Super 2T
Color	Visual	Green
Density at 15°C, Kg/L	ASTM D4052	0.889
Flash Point, °C	ASTM D92	>110
Pour Point, °C	ASTM D97	-12
Viscosity at 40°C, cSt	ASTM D445	63.0
Viscosity at 100°C, cSt	ASTM D445	8.7
Viscosity Index	ASTM D2270	111

Performance

- API TB
- JASO FB