

BELHERR® MSO 6

CRANKCASE LUBRICANT FOR 2-STROKE CROSSHEAD ENGINES



* DESCRIPTION

BELHERR® MSO 6 is a premium-quality lubricant designed for modern crosshead engine systems, especially those using oil for piston cooling applications.

* BENEFITS / PROPERTIES

Excellent acid neutralization before acids reach cylinder walls, preventing corrosion and premature wear.

Provides protection for turbocharger journal bearings, shaft bearings, stern tubes, and seals.

Exceptional resistance to viscosity increase due to its thermal and oxidation stability.

Outstanding control of deposit formation and superior crankcase cleanliness.

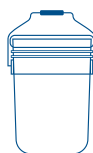
* APPLICATIONS

The detergent properties of this lubricant are primarily recommended to protect against contaminants that accumulate in the crankcase of two-stroke engines.

TYPICAL CHARACTERISTICS

BELHERR® MSO SERIES		
Property	Test Method	BELHERR® MSO MSO 6
SAE Grade	SAE J 300	30
Specific Gravity @ 20/4°C	ASTM D 1298	0.891
Flash Point, °C (°F)	ASTM D 92	>220 (428)
Kinematic Viscosity @ 100°C (212°F), cSt	ASTM D 445	11.5
TBN, mg KOH/g	ASTM D 2896	6
Pour Point, °C (°F)	ASTM D 97	<-25 (-13)

AVAILABLE IN



Pail: 19 L



Drum: 208 L



Tote: 1,040 L

