

### **TECHNICAL DATA SHEET**

# SEACURE 3006, 3008 (Marine Slow Speed System Oil)

(Marine Engine Crankcase Oil based on latest generation additive technology specifically designed for modern Low Speed 2-stroke Marine Main Engines with Excellent Load Carrying Capabilities and Superior Crankcase Cleanliness)

## **DESCRIPTION**

SEACURE 3006, 3008 engine oil is premium quality system oil designed for modern highly rated low speed crosshead marine engines including that employing system oil for piston cooling. This oil is formulated from high quality paraffinic base oils with latest additive technology to provide excellent thermal stability and oxidation resistance. It has adequate alkalinity to neutralize any strong acids which may enter into the crankcase resulting from the combustion of fuel Sulphur. Oil is available in SAE 30 viscosity grade with a Base Number of 8 & 6.

## **APPLICATIONS**

Recommended for crankcase lubrication in the latest highly rated low speed crosshead marine engines including those employing system oil for piston cooling

### **FEATURES & BENEFITS**

- Excellent thermo oxidative stability retards oil degradation and facilitates piston cooling
- Improved detergency keeps crankcase clean
- Superior water separation characteristics result in trouble free operations
- Special rust inhibitors protect critical bearing surfaces from rusting
- Adequate BN ensures protection against corrosive combustion products
- Good load bearing capabilities reduce wear in heavily loaded bearings

## **PROPERTIES**

SAE GRADE 30	3008	3006
Density @15°C	0.886	0.893
Viscosity @100°C	11.2	108
Viscosity Index	98	96
Flash Point °C	232	220
Pour Point °C	-18	-18
TBN	8	6
Sulphated Ash, %wt	1.15%	0.85%

### **POWERMAXX LUBE INDIA**

Website: www.powermaxxlube.com Email: info.powermaxx918@gmail.com,info@powermaxxlube.com CONTACT NUMBER: 996748763, 7506973307