



Daphne Seamaster Series

High Performance Marine Engine Oil

Description

Daphne Seamaster Series is a range of high quality cylinder oil for marine diesel engines. Formulated with high viscosity index, highly refined base stock and combination of additive agents. It provides exceptional acid-neutralizing ability, detergency and dispersancy abilities.

Application

Recommended as high-alkaline cylinder oil for marine diesel engines. It is especially suitable for engines that burn low grade and high sulphur content fuel oil.

Characteristics

1. **Excellent Oxidation Stability** - A combination of both highly refined base oil & oxidation inhibitor ensure excellent oxidation stability.
2. **Minimizes Formation Of Carbon Deposits & Sludge** - Special detergent minimizes the forming of carbon deposits and sludge being stuck to engine parts and also helps in keeping the engine clean.
3. **Excellent Anti-corrosion & Anti-wear On Cylinder** - Anti-wear and anti-corrosion additives prevent harmful corrosion and wear on the cylinders thus prolonging engine service life.
4. **Excellent Anti-Rust & Anti-Foam Properties** - Addition of both rust preventive and anti-foam agents effectively prevent corrosion caused by water and acid as well as potential damages caused by harmful foaming.
5. **High Oil Film Strength**

Packing

20L pail, 200L drum

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Lubricant Product Information



Typical Specifications

Daphne Seamaster Series

Available Grades	TYPE OF METHOD	<u>A 40-S</u>	<u>A 50-S (New)</u>
Colour	Visual	Black	Black
Density @15 °C Kg/litre	ASTM D-4052	0.9228	0.9422
Viscosity, cSt @ 40 °C	ASTM D-445	143.8	238.3
100°C		14.44	20.37
Flash Point (COC), °C	ASTM D-92	264	258
Pour Point, °C	ASTM D-97	-7.5	-12.5
Viscosity Index	ASTM D-2270	98	99
Total Base No. (mgKOH/g)	ASTM D-2896	52.5	73.1

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