

AURELIA XL 3040 & XL 4040

Description

Aurelia XL 3040 & XL 4040 conforming to API CF are resulting from the latest innovations in additive component technology. They are especially designed for the lubrication of medium speed diesel engines.

Applications

Turbocharged main and auxiliary engines of all types and all ratings running on heavy fuel oils with very high sulphur content or when a substantial safety margin is required.

Particularly suitable for engines in which a substantial alkalinity reserve is desired.

Bearings, stern-tubes and reduction gear lubrication.

Special Features

- Excellent thermal stability
- Excellent dispersant properties at low temperatures
- Very good neutralizing capability of acidic components

CHARACTERISTIC	UNIT	AURELIA XL	
		3040	4040
SAE Grade		30	40
Density at 15 °C	kg/m ³	913	915
Kinematic viscosity at 40 °C	mm ² /s	110	140
Kinematic viscosity at 100 °C	mm ² /s	12.0	14.0
Flash Point (COC) ASTM D 92	°C	>230	>230
Pour Point	°C	- 9	- 9
BN (ex TBN) ASTM D 2896	mgKOH/g	40	40

Approvals

Aurelia XL is the latest evolution of the AURELIA range and satisfies the requirements and recommendations of the major engine manufacturers like Mireless Blackstone, MAN B&W, Daihatsu, SEMT Pielstick and Yanmar.

The Lubmarine logo features the word "Lubmarine" in a bold, sans-serif font. The "Lub" is in red and "marine" is in blue. A blue wave-like graphic is positioned below the text.