

JETTA MARINE STOCK SAE 30 / 40

Premium Shipboard Trunk-Piston Diesel Engine Oils · API CF

DESCRIPTION

Premium shipboard internal-combustion engine oils designed for marine trunk-piston diesel engines using high-sulphur diesel fuel and high-output shipboard main propulsion. Manufactured from highly refined, high-viscosity-index paraffinic base oils. An effective detergent-dispersant package helps prevent piston lacquering and ring sticking and controls deposits throughout the engine; rust and oxidation inhibitors protect the engine and the lubricant, while alkaline reserves neutralise acids formed from fuel-combustion by-products.

PERFORMANCE LEVEL

- API CF

PACK SIZES

Multiple pack sizes available on request.

APPLICATIONS

Multifunctional product that can lubricate the main propulsion engine of landing craft, diesel generators, or air compressors. The high base number (12.5 mg KOH/g) helps assure adequate protection with the relatively high sulphur levels frequently experienced in marine fuels.

TYPICAL TEST DATA

PROPERTY	SAE 30	SAE 40
Specific gravity at 15/4 °C	0.92	0.92
Kinematic viscosity at 40 °C, cSt	107	125
Kinematic viscosity at 100 °C, cSt	11.6	14
T.B.N. (ASTM D2896), min, mg KOH/g	12.5	12.5
Sulfated ash, % wt	5	5
Water, % vol	Nil	Nil
Flash point (ASTM D-92), °C, min	235	245
Pour point, °C	-18	-18

Typical values shown do not constitute a specification. The information is based on current knowledge and is intended to describe the product for possible applications; it does not release the user from performing preliminary tests.