

MARLUB 7.5

MARINE TRUNK PISTON ENGINE OIL

Description

MarLub 7.5 SAE 30 and 40, are high quality marine diesel engine oils, developed for high output, medium speed trunk piston diesel engines, running on distillate or light residual fuel with a sulphur content of maximum 1.5%.

Marlub 7.5 oils are formulated with high quality paraffinic base stocks and selected additives that provide excellent detergent, dispersant, anti-wear and oxidation resistant properties. Marlub TBN 7.5 is recommended for all high output, medium speed trunk piston marine diesel engines and in certain reduction gear systems where this type of lubricant is specified by the equipment manufacturer.

Medium- and high speed diesel engines using fuel with a sulphur content up to 4.5%.

Performance level

- API CF



Benefits

- Very good oxidation stability Excellent dispersant and detergent ability
- Neutralization of combustin acids, formed when burning diesel fuel
- Good anti wear property
- Superior demulsibility
- Protection against bearing corrosion
- Good anti-foam properties
- Good protection against 'bore-polishing' and lacquering

Typical Properties

		SAE 30	SAE 40
Code		LUB005500	LUB005501
Density 15 °C	kg/m3	890	898
Viscosity 40 °C	cSt	97.0	150
Viscosity 100 °C	cSt	10.6	14.5
Pour point	°C	-12	-15
Viscosity Index		98	96
Flash point C.O.C.	°C	>200	>200
TBN	mg KOH/g	7,5	7.5
Operating temperature	°C	-10/150	-15/150