

STERN TUBE LUBE 150

DESCRIPTION

STERN TUBE LUBE 150 is high quality oil formulated from paraffinic high viscosity index oils and Super quality additives with lubricity agent and non-ionic emulsifier.

APPLICATIONS

STERN TUBE LUBE 150 is used in lubrication of horseshoe thrust bearings and stern tube bearings requiring an emulsion-type oil. It is also a steam engine bearing lubricant that provides excellent lubrication under wet conditions prevailing in open-frame type of reciprocating steam engines and it is particularly suitable for lubrication of bearings, guides and journals.

BENEFITS

- Long lasting emulsion.
- Rust protection.
- Rapid and even spreading, with good adhesion to metal surfaces.
- Uniform wick-feeding at low feed rates.
- Unaffected by prolonged storage or climatic conditions.
- Good oxidation stability.

PRODUCT TYPICAL CHARACTERISTICS

PROPERTIES		UNITS	VALUE	TEST METHOD
Viscosity	@ 40°C	cSt	158	ASTM D-445
Pour Point		°C	-9	ASTM D-97
Saponification Number		mgKOH/g	1.9	ASTM D-94
Emulsion	@ 54°C for one Hour	ml	PASS*	ASTM D-140

*According to FTMS 791.B/3201.6. PASS indicates that oil shall remain emulsified at the end of 60 minutes, with maximum allowable 2 ml of free water