
MAXIFLUID STERN TUBE

DESCRIPTION:

High-performance oil especially developed to specifically lubricate stern tubes on vessels and the bearings in vessel stabilizer fins.

PROPERTIES & ADVANTAGES:

- ✓ Thanks to its formulation, a high-performance product has been made with a long operating life, capable of forming a highly stable and adhesive lubricating film.
- ✓ It provides excellent protection against corrosion, especially in the presence of seawater.
- ✓ Excellent performance against rust.
- ✓ Optimal control of the lubricating film, ensuring protection in situations with extreme loads and severe operating conditions for long periods of time.
- ✓ Excellent emulsifying capacity, capable of trapping contamination caused by humidity, avoiding it reaching the lubricated surfaces.
- ✓ Fully compatible with bronze alloys.

APPLICATIONS:

- ✓ Lubrication of bearings in stern tubes.
- ✓ Vertical thrust bearings in vessel stabilizer fins.
- ✓ Roller bearings, trunnion bearings.

TECHNICAL DATA:

PHYSICOCHEMICAL CHARACTERISTICS	STANDARD	VALUE
Density (15), kg/l	ASTM D-1298	0.90
Kinematic viscosity at 40 °C (cSt)	ASTM D-445	280 – 320
Pour point (°C) (°F)	ASTM D-97	< -10 (+14)
Flash point (°C) (°F)	ASTM D-92	> 240 (+464)

PACKAGING:

20L jerrycan, 200L drum and 1000L IBC containers.