

ZEETEX STERN TUBE OIL

ISO GRADE: 220, 320, 460

PERFORMANCE LEVEL:

It meets and exceeds the requirement of General Motors Standard No LF-10-1. Ford Standard M-6C 36A, Denison Standard HF-3. US Steel Requirement 168.

- ZEETEX STERN TUBE OIL is a superior quality product specially blended for marines. It is based on high viscosity index paraffinic stock and excellent additive package containing good emulsification, anti-wear, anti-rust and anti-oxidant properties.
- ZEETEX STERN TUBE OIL is specially developed for lubrication of heavy-duty stern tube bearings. It is also recommended for lubrication of parts with the presence of water up to a certain limit.
- ZEETEX STERN TUBE OIL has superior rust protection and good anti-wear property along with excellent emulsification properties providing lubrication in the presence of steam condensate and water.

PHYSICAL CHARACTERISTICS	TEST METHOD	ISO GRADE/TYPICAL VALUE		
		220	320	460
Specific Gravity @ 60/60 °F	ASTM D-4052	0.895	0.898	0.904
Viscosity Kinematic, cSt @ 40 °C	ASTM D-445	225	321	455
Viscosity Kinematic, cSt @ 100 °C	ASTM D-445	19	24	30
Viscosity Index	ASTM D-2270	95	95	95
Flash Point, COC, °C	ASTM D-92	248	258	270
Pour Point °C	ASTM D-97	-15	-12	-12