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# Talusia LS 25

Cylinder oil for ultra low sulfur applications.



### APPLICATIONS

All 2-stroke engines, including the latest generation of crosshead engines, running on ultra low sulfur ECA compliant fuels.

#### FEATURES AND BENEFITS

Talusia LS 25 is a highly reliable low alkaline lubricant specifically designed for slow speed 2-stroke engines running on distillate fuels with up to 0.1% sulfur content.

TECHNICAL DATA : TALUSIA LS 25				
CHARACTERISTICS	METHODS	UNITS	TYPICAL VALUES*	
S.A.E. Grade	—	—	50	
Density at 15°C	ISO 3675	kg/m³	908	
Kinematic Viscosity at 100°C	ISO 3104	mm²/s	19	
Flash Point (COC)	ASTM D 92	°C	> 230	
Pour Point	ISO 3016	°C	- 10	
BN	ASTM D 2896	-	25	

\*The specifications above are for illustrative purposes and communicated for information only.



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CUSTOMER BENEFITS		
~	Specially formulated to ensure reliable operations with ECA compliant ultra low sulfur fuels.	
~	Engines using Talusia LS 25 are protected against deposit formation which can lead to scuffing issues.	
~	Talusia LS 25 provides excellent cleanliness and outstanding deposit control.	

### GENERAL RECOMMENDATIONS

COMPATIBILITY	STORAGE
Compatible with generally available cylinder lubricants.	This product should be stored under cover in clean, dry conditions and protected from frost.
Please consult your Lubmarine Lubrication Engineer should you have any questions.	Recommended storage temperature range is 5°C to 50°C.
	Drums that are stored on deck should be raised on pallets and covered to protect from the elements.
	Always check regularly for leakage.

COMPLIMENTARY PRODUCTS AND SERVICES			
~	Atlanta Marine D 3005 – Crankcase lubricant for 2-stroke crosshead engines.		
~	WT Supra – Innovative and environmentally friendly cooling system inhibitor concentrate.		
~	LubDiag – Engine Monitor / Engine Optimize – Comprehensive cylinder oil scrape down analysis examining the cylinder lubrication of the 2-stroke engine.		
~	LubDiag – Oil Analysis – Laboratory based used oil analysis program.		
<b>~</b>	LubInsight – Suite of onboard testing kits.		



TotalEnergies Lubrifiants / Lubmarine Division / 17-10-2022 / Talusia LS 25 This lubricant used as recommended and for the application for which it has been designed does not present any particular risk. A material safety data sheet conforming to the regulations in force can be obtained via your Lubmarine technical advisor or from sdstotalms.total.com



