QUICK GUIDE

Stern Tube Oil Leakage Treatment

STEP 1

VERIFY SETUP

Confirm system volume, receiving capacity, mixing oil and permitted particle passage. Plus filter guidance: 100 µm. Clarify uncertainties with AddVation before addition.

✓

OIL & FILTER
CONFIRMED

STEP 2

PREPARE INITIAL BLEND

Product: 8% of system volume up to 500 L; 4% over 500 L. Mix with an equal volume of system oil (1:1) until homogeneous.



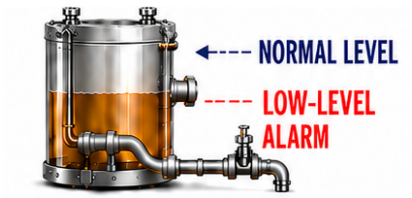
1:1

MIX RATIO
1:1

STEP 3

LOWER TANK LEVEL

Lower the header tank oil level to the Low-Level Alarm before adding the Initial Blend.



LOW-LEVEL ALARM

STEP 4

ADD INITIAL BLEND

Add the full Initial Blend to the designated tank. Complete the initial application details on page 2.

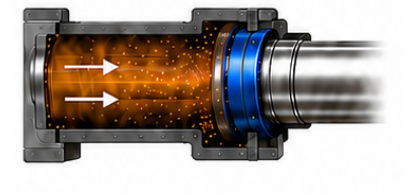


INITIAL BLEND
ONLY

STEP 5

START CONTROLLED OPERATION

Run the system with the shaft rotating for at least 30 minutes, within vessel/OEM limits.

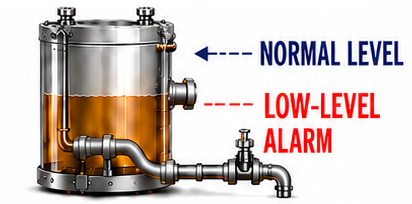


SYSTEM & SHAFT
AT LEAST 30 MIN

STEP 6

MONITOR & MAINTAIN

When leakage stops or Low-Level Alarm is reached, restore toward Normal Level with Top-Up Blend as required.



TOP-UP BLEND
4% PRODUCT
96% SYSTEM OIL
BY VOLUME

STEP 7

REPORT & EVALUATE

Complete and return the Treatment Result on page 2 when leakage is confirmed stopped, or after 14 days if it continues.

PAGE 2
SEND ONCE

WHEN STOPPED
OR AFTER
14 DAYS

IMPORTANT

- Mineral oil-based systems only
- Read SDS before handling
- Filter changes: vessel/OEM approval

SOURCE OF INFORMATION

The Vessel Treatment Plan defines blend quantities, filter configuration, application and reporting.

TECHNICAL SUPPORT

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