



## Tech Tip

# LANOCOTE®

SUPREME MARINE CORROSION PROTECTION

*CHOICE OF MARINE PROFESSIONALS*



How does LanoCote® work?

LanoCote® works on five basic principals:

1. Displaces water
2. Absorbs corrosion
3. Forms moisture barrier
4. Penetrates
5. Has high lubricity

*LanoCote® prevents dissimilar metal galvanization*

LanoCote® is extremely effective in preventing and stopping corrosion on all types of metals under all environmental conditions. Formulated to withstand saltwater marine conditions, LanoCote® is particularly useful in preventing thread seizure due to all types of corrosion on boats and machinery. Applied during assembly, LanoCote® will greatly assist in easy dismantling years later. An example would be anchor shackles, which are regularly immersed in salt water. LanoCote® also combats galvanization where dissimilar metals are fastened together, such as stainless steel fittings and fasteners on aluminum masts.

### USE ON:

- ✓ **Turnbuckles-keeps them from seizing**
- ✓ **Anchor shackles-stops threads from seizing**
- ✓ **Stainless fasteners into aluminum mast and booms-stops corrosion and metal pitting**
- ✓ **Fasteners into wind-shield frames-stops corrosion**
- ✓ **Metal hinges-stops corrosion and squeaking**
- ✓ **Outboard motor lower unit hinges, locks and mechanisms**
- ✓ **Any metallic item that is susceptible to corrosion**

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