

>> “Seaguard” anti-galvanic corrosion-resistant paste.

Special lubricant with specific PTFE to remove galvanic currents between different materials.

- Fully water-insoluble,
- Adhesive, adheres to surfaces,
- Resists washing
- Protects metallic surfaces,
- Improves sealing gasket tightness and life.

With eco-friendly propellant.

Bubbles on painted surfaces or signs of material deterioration on anodised parts are unpleasant yet frequent inconveniences in the marine environment. They are normally due to electrogalvanic currents which form close to rivets, screws or steel plates if they have not been properly insulated with specific products.

Seaguard Nemo is the best product on the market to solve the problem of electrogalvanic currents developing between different components, thus preventing corrosion: just apply a thin layer of product between any two different materials to achieve maximum insulation.

Nemo has tested this product in salt spray for the equivalent to 10 years at sea, obtaining highly satisfactory results.

Seaguard is also an excellent lubricant and can be applied to accessories such as bottle screws, turnbuckles, backstays, bearings, tracks and where perfect sliding performance is required.

It is sold in 100 g tubes.

- >> LUBRICANT
- >> CORROSION-RESISTANT
- >> IDEAL FOR ALL ACCESSORIES

