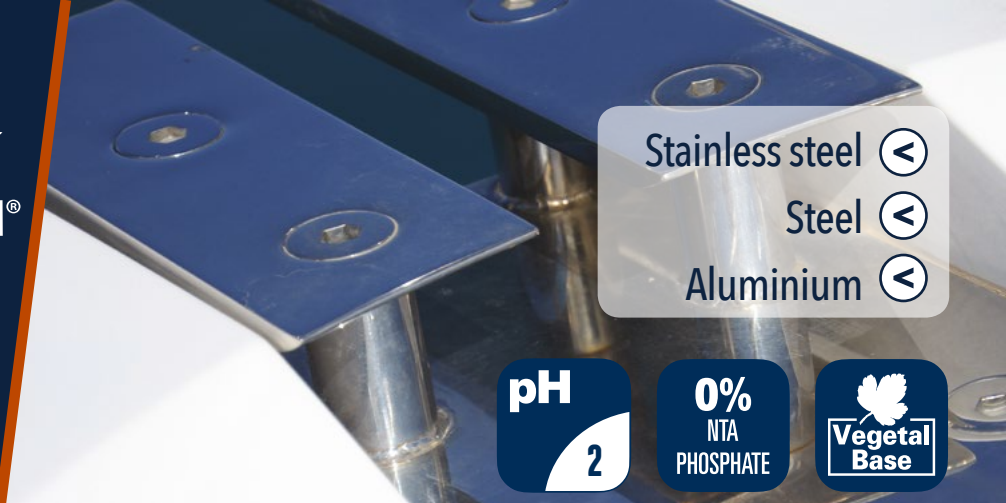


NAUTIC CLEAN®

14



Stainless steel <

Steel <

Aluminium <

pH
2

0%
NTA
PHOSPHATE

Vegetal
Base

PASSIVATION & RUST REMOVER GEL

Properties:

The **PASSIVATION & RUST REMOVER GEL** is the perfect solution to eliminate corrosion, oxidation on surfaces such as:

stainless - steel - alloys - aluminium - chrome.

Acid base gel developed to remove rust, deoxidize, degrease and passivate stainless steel, steel, aluminium. Easily removes rust and its passivating action protects against corrosion. The treated materials look as new.

ADVANTAGES:

- high-speed deoxidising action
 - degreasing action, eliminates various types of dirt
 - Passivating action, protects by chemical reaction against corrosion
- Gel formula, does not drip and adheres to vertical surfaces, avoids splashing.

CAUTION

We recommend to handle the product with care. Wear an appropriate protective equipment (gloves, goggles / visor, overall and shoes)! It is an acid product.

Instructions for use:

Dangerous. Observe the safety instructions.

Apply the **PASSIVATION & RUST REMOVER GEL** with a paintbrush on the oxidized surfaces acid-resistant, let the product act until dissolution of the rust, rub with a brush or sponge, then rinse with clear water.

Do not dispose of residues to the sewer. Dispose of the product and its container as hazardous waste.

Technical specifications:

Physical state: viscous **Colour:** light yellow **pH:** 2 **Density:** 1,06

Storage: keep the bottle tightly closed and away from the cold and heat in a ventilated place.

Contains hydrogen fluoride, hydrochloric acid, isotridecanol ethoxylate. < 5% (non-ionic surfactants, amphoteric surfactants).

Reference and packaging:

14-500 Bottle 500ml



500 ml

500 ml



5 450212 218147

We disclaim all responsibility for handling, storage, use or disposal of the product which would differ from the recommendations advocated by FLOWEY®.



NAUTIC CLEAN®

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FLOWEY®

EXEM
CERTIFIED
ISO 14001:2004

MADE IN
LUXEMBOURG