

## 7.2 Special application cleaners

# DUROSTICK YACHT CLEANER Strong cleaner for boats with active ingredients

### PROPERTIES

Active and low foaming, alkaline cleaning agent that removes persistent stains from oil and grease, grime and soot.

It removes ink from cuttlefish and squid without any scrubbing (often occurrence when seagulls soil boat deck with ink while eating them).

With just one spray, it removes ink, even when it penetrated through the pores of the surface.

It removes hard sediment and micro-organisms from boat hulls as well as seagull waste.

### APPLICATIONS

DUROSTICK YACHT CLEANER is necessary for general boat cleaning. It revives and restores the original bright white color of gel coat (pic.1, 2, 3).

It deeply cleans and removes scum, black spots and yellow stains from upholstery and boat bumpers as well. Ideal for cleaning lavatories and showers, faucets and sinks as well as plastic tables, chairs and tarps.

### USE

DUROSTICK YACHT CLEANER is a very powerful cleaning agent. During application and even rinsing, the use of protective gloves is deemed necessary to avoid skin irritation. For spot cleaning, spray from a distance of 25cm. Allow the product to act for 2-3 minutes. Following, remove the residues with a wet sponge or rinse with plenty of water. For general boat cleaning, dilute the product in a bucket with clean water, at a ratio of 1:1. Use the solution to soak the surfaces. It is recommended to use a short pile stiff broom for easy scrubbing and effective cleaning. Rinse with plenty of water before the cleaner dries on the surfaces.

**Caution:** After the cleaner is applied on colored gel coat and sensitive surfaces, it has to be rinsed with water within the next 30 seconds.

### LIMITATION OF USE

It is not recommended for cleaning brass and bronze surfaces.



pic. 2



pic. 3

### TECHNICAL SPECIFICATIONS

Form - Color	Liquid - Transparent
Scent	Long lasting fresh scent
pH	11,0±0,5
Contains	Non-ionic surfactants are less than 5% Anionic surfactants are less than 5%, Phosphates are more than 5% but less than 15%

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Permit No. by General Chemical State Laboratory ELEFSIS: 3093/2008



pic. 1

### CONSUMPTION

1lt/12-14m<sup>2</sup> of surface.

### STORAGE

Store in shaded places for at least 36 months from production date.

### SAFETY DIRECTIONS

The product is classified as corrosive. It is recommended to keep it locked, away from the reach of children and apply it in well ventilated areas. Before use, refer to the cautions on the product packaging or the Material Safety Data Sheet.

### PACKAGING

Carton box with 18 pcs of 750ml each one  
5lt, 10lt containers