

NAUTIC CLEAN®

01



Gelcoat, paints <

Glass surfaces <

Stainless steel <

pH
13,5

0%
NTA
PHOSPHATE

Vegetal
Base

AUTODRY SHAMPOO PERLOBAN®

Properties:

AUTODRY SHAMPOO PERLOBAN® developed to facilitate the maintenance of all boat surfaces. Its technology called **Perloban®**, releases the active ingredients facilitating the self-drying, in addition to the conventional classical washing characteristics.

This solution deploys a water film uniform to rinse, allowing the drying and water evaporation in a homogeneous way. With a full control of the steps of surface maintenance, the **AUTODRY SHAMPOO PERLOBAN®** components prevent the appearance of limestone traces or various salts, usually present after cleaning.

ADVANTAGE: no need to wipe. Technology, ease of use and handling, **AUTODRY SHAMPOO PERLOBAN®** is used on all types of materials: **gelcoat, glass, stainless steel, Plexiglas, plastic, etc.** Apply, rinse, let dry: its innovative combination of specific hydrophilic polymer ensures an impeccable result. Its formula is guaranteed without waxes and silicone. Mainly composed of surfactants of vegetable origin, **AUTODRY SHAMPOO PERLOBAN®** does not contain phosphates, chlorine, or NTA. Biodegradable, this product makes surfaces clean and bright, with the greatest respect for environmental standards.

Instructions for use:

Dangerous. Observe the safety instructions.

Dilute **50 to 150ml** of product in **5 to 10 liters of water**, depending on the dimensions of surface to be cleaned. Apply the solution, scrub with a brush, **rinse with clear water from the top down without pressure** and then let dry. The results are exceptional.

CAUTION: Rinse the surfaces with a jet of water. Do not use high pressure jet. Do not use non-diluted in direct contact with the surfaces to be treated. Do not ingest. Do not dispose of residues to the sewer.

Technical specifications:

Physical state: liquid **Colour:** light brown **pH:** 13,5 **Density:** 1,08

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

Components: < 5% (phosphonates, non-ionic surfactants, amphoteric surfactants), per-fumes.

The surfactants contained in this preparation comply with the criteria of biodegradability as defined in Regulation (EC) no 648/2004 on detergents.

References and packaging:

01-1 Bottle 1l
01-5 Can 5l

Standard shampoo

With
Autodry shampoo Perloban®



1 l

5 l



5 450212 219014

5 450212 210011

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

NAUTIC CLEAN®

01



- Gelcoat, paints <
- Glass surfaces <
- Stainless steel <

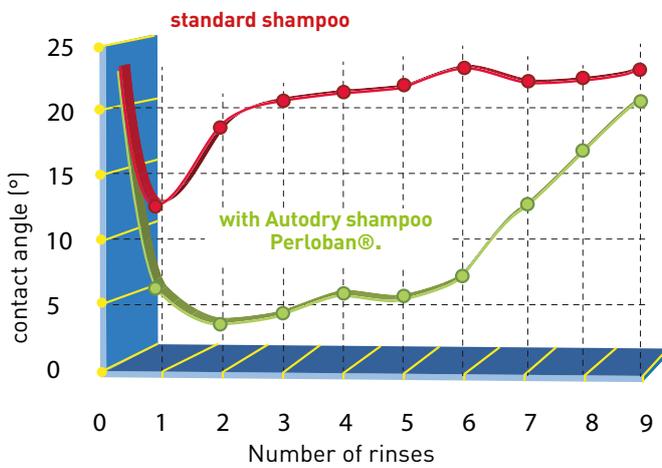
pH
13,5

0%
NTA
PHOSPHATE

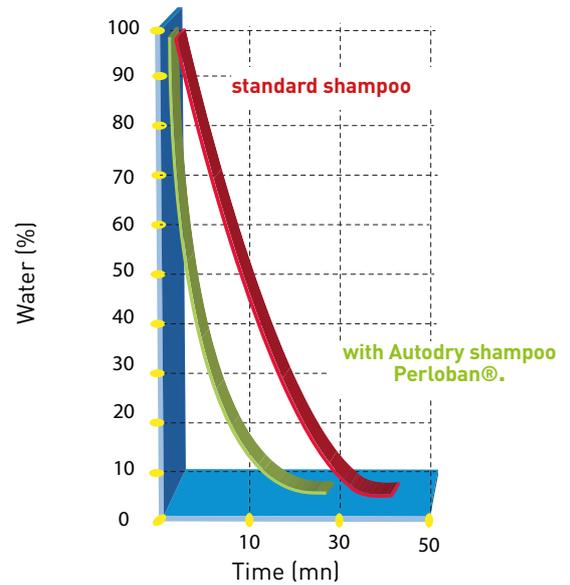
Vegetal Base

AUTODRY SHAMPOO PERLOBAN®

DURABLE HYDROPHILIC EFFECT

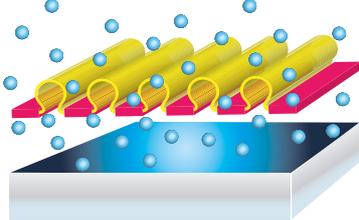


REDUCES THE DRYING TIME

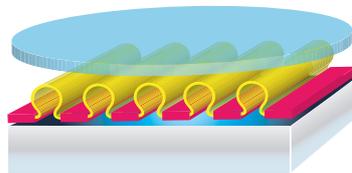


WORKING OF THE POLYMER

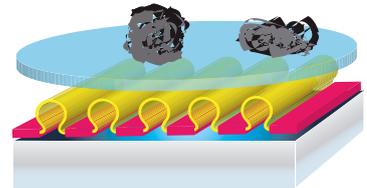
The polymers adsorb on the surface



Special hydrophilic effect



Dirt adheres more difficultly



RESULT, AN OPTIMAL BRILLANCE

