













Properties

01 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 **01 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, 01 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, 01 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: ca. 13,5 density: ca. 1,08

Storage: Keep tightly closed and protected from cold, frost, UV rays and heat in a venti-

Contains: < 5% (phosphonates, non-ionic surfactants, amphoteric surfactants), perfumes.

Environment: 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 11 / 33oz 01-5 Can 5l / 169oz

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













Gelcoat, paints
Glass surfaces
Stainless steel







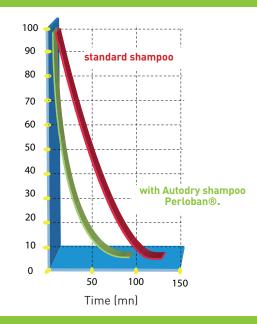
Autodry shampoo Perloban®

Nater (%)

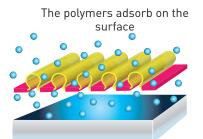
DURABLE HYDROPHILIC EFFECT

standard shampoo 25 20 15 contact angle (°) with Autodry shampoo 10 Perloban®. 5 0 0 3 5 6 8 9 Number of rinses

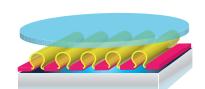
REDUCES THE DRYING TIME



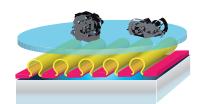
WORKING OF THE POLYMER



Special hydrophilic effect



Dirt adheres more difficultly



RESULT, AN OPTIMAL BRILLANCE

standard shampoo

with Autodry shampoo Perloban®.



