

WRS Water Repelling Shine Protection

Product Description

WRS is a nano-engineered product for preserving the shine of polished yachting hulls. It prevents the adhesion of salt deposits by repelling seawater. Thus, the deteriorating action of salts is eliminated and the shiny appearance of the hull is preserved for longer.

Recommended Use

Ideal for polishing of blemished and worn surfaces. It creates a tough, abrasion resistant and glossy surface. Suitable for gelcoat or fiberglass surfaces.

Key Features

- Long-lasting shine of white or even dark-shaded surfaces.
- Does not leave residues.
- Water repelling action prevents accumulation of water droplets and sea-salt deposits.
- Provides protection against Ultra-Violet (UV) radiation that causes fading, drying and cracking.

Application

Apply evenly with a soft cloth to avoid streaking. Wipe off excess to avoid residues on painted surfaces and non-painted plastic panels.

Available Packaging

- Plastic Canisters: 1L, 4L & 30L

Notes & Precautions: Storage of closed containers, in controlled dry and enclosed space, away from sources of ignition and temperatures from 5°C to 35°C, for up to 18 months. The Technical Data should be read in conjunction with the Safety Data Sheets and Coating Technical Specification. This product is for professional use only. For more information please contact NanoPhos Marine: www.NanoPhos-Marine.com