Product Data HEMPEL'S PRE-CLEAN 67602



Description: HEMPEL'S PRE-CLEAN 67602 is a high strength cleaner and degreaser.

Recommended use: For pre-cleaning and degreasing gelcoat, painted and varnished surfaces to remove fuel, oil, grease,

wax and silicone. User prior to painting and for deep cleaning.

Availability: Part of European Yacht assortment. Local availability subject to confirmation.

PHYSICAL CONSTANTS:

Shade nos/Colours: 09990/ Light yellow Flash point: 80 °C [176 °F]

1 kg/litre [8.2 lbs/US gallon] Specific gravity: 11 (approx.) (undiluted) pH: VOC content: 98 g/l [0.8 lbs/US gallon]

The physical constants stated are nominal data according to the HEMPEL Group's approved formulas.

APPLICATION DETAILS:

Safety: Handle with care. Before and during use, observe all safety labels on packaging and paint containers,

consult HEMPEL Safety Data Sheets and follow all local or national safety regulations.

SURFACE PREPARATION: Rinse the surface with fresh water to remove loose dirt.

PRODUCT APPLICATION: Shake well before use. Dilute with: Fresh water: 1-20 parts of fresh water to 1 part of the product. Use

low dilution for more demanding jobs.

Apply the product with a sponge, soft brush, scotch-brite pad or by spraying using lowest possible pressure. After 5-10 minutes rinse with plenty of fresh water until all residues have been removed. Allow the surface to dry. If the product leaves a white film, it can be removed with warm water.

Do not use on alkaline sensitive substrates such as aluminium.

APPLICATION CONDITIONS: Do not expose to frost. The surface temperature should be above: 5°C/41°F.

If high gloss is desired, apply: HEMPEL'S CUSTOM MARINE POLISH 67444. Finish with: HEMPEL'S SUBSEQUENT COAT:

WAX 69033 or HEMPEL'S WAX TecCel 69034.

RFMARKS:

Note: **HEMPEL'S PRE-CLEAN 67602**

ISSUED BY: HEMPEL A/S 6760209990

This Product Data Sheet supersedes those previously issued.
For explanations, definitions and scope, see "Explanatory Notes" available on www.hempel.com. Data, specifications, directions and recommendations given in this data sheet represent only test results or experience obtained under controlled or specially defined circumstances. Their accuracy, completeness or appropriateness under the actual conditions of any intended use of the Products herein must be determined exclusively by the Buyer and/or User.

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