

# Product Data

## HEMPEL'S GELCOAT CLEANING POWDER 67536



<b>Description:</b>	HEMPEL'S GELCOAT CLEANING POWDER 67536 is a strong, fine abrasive cleaning powder for tough stains.
<b>Recommended use:</b>	For removing tough deposits, stains and yellowing on gelcoat surfaces. Removes hull discolouration from soil deposits in fresh water and is particularly suitable for cleaning large areas such as non-slip decks where dirt accumulates.
<b>Availability:</b>	Part of European Yacht assortment. Local availability subject to confirmation.
<b>PHYSICAL CONSTANTS:</b>	
Shade nos/Colours:	99980/ Off-white.
Flash point:	None.
Specific gravity:	2.3 kg/litre [19.2 lbs/US gallon]
VOC content:	0 g/l [0 lbs/US gallon]
	<i>The physical constants stated are nominal data according to the HEMPEL Group's approved formulas.</i>
<b>APPLICATION DETAILS:</b>	
<b>Safety:</b>	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.
<b>SURFACE PREPARATION:</b>	Wet the surface with fresh water.
<b>PRODUCT APPLICATION:</b>	Mix the product with sufficient fresh water to produce a paste which should be applied evenly on the surface. After approximately 10-20 minutes while the paste is still moist, clean with a soft brush, then thoroughly clean off with fresh water. Stainless steel parts must be protected against contact with: HEMPEL'S GELCOAT CLEANING POWDER 67536 with a layer of: HEMPEL'S WAX 69033.
<b>APPLICATION CONDITIONS :</b>	The surface temperature should be above: 5°C/41°F.
<b>SUBSEQUENT COAT:</b>	If high gloss is desired, apply: HEMPEL'S CUSTOM MARINE POLISH 67444. Finish with: HEMPEL'S WAX 69033 or HEMPEL'S WAX TecCel 69034.
<b>REMARKS:</b>	
<b>Note:</b>	<b>HEMPEL'S GELCOAT CLEANING POWDER 67536</b>
<b>ISSUED BY:</b>	HEMPEL A/S 6753699980

This Product Data Sheet supersedes those previously issued.

For explanations, definitions and scope, see "Explanatory Notes" available on [www.hempel.com](http://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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