



# Product Data

## HEMPEL'S CLEANING GEL 69017

**Description:** HEMPEL'S CLEANING GEL 69017 is a strength, high efficient, non abrasive cleaning gel.

**Recommended use:** For removal of stubborn stains such as rust and exhaust staining, waterline deposits and fender marks on gelcoat and painted surfaces over small/local areas. Chemical process avoids the need to scrub the surface.  
Due to the gel formulation HEMPEL'S CLEANING GEL 69017 can be used on vertical surfaces.

**Availability:** Subject to confirmation.

**PHYSICAL CONSTANTS:**

Shade nos: 99980  
Flash point: N/A  
Specific gravity: 1.2 kg/litre - 10.0 lbs/US gallon  
pH: 2.1 (1% aqueous solution)

*The physical constants stated are nominal data according to the HEMPEL Group's approved formulas. They are subject to normal manufacturing tolerances and where stated, being standard deviation according to ISO 3534-1.*

**Surface preparation:** Wash the area to be treated with HEMPEL'S PRE-CLEAN 67602 as instructed and rinse with fresh water. Allow to dry.

**Application method:** Apply HEMPEL'S CLEANING GEL 69017 with a brush onto the stained area. Leave for 15-30 minutes and remove with high pressure, fresh water hosing, agitating with a brush if required.

**Subsequent treatment:** Polishing with HEMPEL'S CLEAN & POLISH 69032 or HEMPEL'S CUSTOM MARINE POLISH 67445.

**Remarks:** Shake well before use.  
The surface temperature should be above 5°C/41°F.  
Do not use in direct sunlight.  
Store at minimum temperature of 10°C/50°F.  
This product contains Phosphoric acid.  
Stainless steel parts should be protected against contact with HEMPEL'S CLEANING GEL 69017 as discolouration could occur.

**Note:** **The information given in the Product Data Sheet is intended for commercial use.**

**Safety:** Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult HEMPEL Material Safety Data Sheets and follow all local or national safety regulations. Avoid inhalation, avoid contact with skin and eyes, and do not swallow. Take precautions against possible risks of fire or explosions as well as protection of the environment. Apply only in well ventilated areas.

**ISSUED BY:** HEMPEL A/S - 6901799980

***This Product Data Sheet supersedes those previously issued.***

***For explanations, definitions and scope, see "Explanatory Notes" in the HEMPEL Book.***

***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.***

***The Products are supplied and all technical assistance is given subject to HEMPEL's GENERAL CONDITIONS OF SALES, DELIVERY AND SERVICE, unless otherwise expressly agreed in writing. The Manufacturer and Seller disclaim, and Buyer and/or User waive all claims involving, any liability, including but not limited to negligence, except as expressed in said GENERAL CONDITIONS for all results, injury or direct or consequential losses or damages arising from the use of the Products as recommended above, on the overleaf or otherwise.***

***Product data are subject to change without notice and become void five years from the date of issue.***

**HEMPEL**  
**Product Data Sheet**