

Product Data

HEMPEL'S DEGREASER 99611



Description: HEMPEL'S DEGREASER 99611 is a cleaning agent for the removal of surface contaminants including oil, grease, wax and silicones. Ideal for preparation of oily woods prior to coating.

Recommended use: For removal of wax coats, silicone residues from moulds and polish used for polishing of glass fibre. For use before abrading glass fibre. Suitable as tool cleaner after use of two-component epoxy products.

Availability: Part of Group Assortment. Local availability subject to confirmation.

PHYSICAL CONSTANTS:

Shade nos/Colours: 00000/ Transparent
Flash point: 28 °C [82.4 °F]
Specific gravity: 0.9 kg/litre [7.1 lbs/US gallon]
VOC content: 681 g/l [5.7 lbs/US gallon]

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

APPLICATION DETAILS:

Application method: Lint free cloth
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: **Preparation:** Always use a lint free cloth to avoid unnecessary surface contamination.

PRODUCT APPLICATION: **Method:** Carry out degreasing in a well-ventilated area. Soak cloth with the product and wipe on with a straight stroke then wipe off in a straight stroke. Clean no more than 1m² at a time, changing the cloth surface before moving on to the next area. Note: Do not use on a finished paint system.

REMARKS: Do not use on finished painted surfaces, linoleum, plastic, asphalt floors, aluminium and similar.

Storage Conditions: Exposure to air and temperature variances should be avoided. Avoid direct sunlight. Keep containers tightly sealed. Store at temperatures: 5°C/41°F - 35°C/95°F.

Note: **HEMPEL'S DEGREASER 99611**

ISSUED BY: HEMPEL A/S

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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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