

HEMPEL'S NAVI WASH* 99330

Description:	HEMPEL'S NAVI WASH 9933 is a concentrated detergent based on aromatic hydrocarbons, glycol ether solvent, emulsifiers, and water.
Recommended use:	For cleaning and degreasing, especially of surfaces heavily contaminated with oil and grease. Residues must be removed completely before painting.

PHYSICAL CONSTANTS:

Colours/Shade nos:	Transparent/00000
Active matter:	60%
Flash point:	32°C/90°F
Specific gravity:	0.9 kg/litre 7.5 lbs/US gallon
pH value:	9-10 undiluted
V.O.C.:	420 g/litre - 3.5 lbs/US gallon

APPLICATION METHOD:	Apply by (low pressure) spray or by soft brushes.
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REMARKS:	<p>May be used as delivered or diluted maximum 50% with fresh water.</p> <p>The undiluted or slightly diluted product has a dissolving effect on most physically drying coatings. In such cases, HEMPEL'S LIGHT CLEAN 9935 is recommended. In extreme cases with heavy oil and grease contamination, HEMPEL'S NAVI WASH 9933 diluted 50% with fresh water, may, however, be suitable for cleaning of physically drying paints. It is recommended to try the effect on a small, representative area before proceeding with the work proper.</p> <p>For cleaning of engines HEMPEL'S NAVI WASH 9933 can be diluted with HEMPEL'S THINNER 0808 or 0823.</p> <p>After approximately 15 minutes but within 2 hours hose down the surface with fresh water. Scrubbing increases the cleaning effect. The surface is free from oil and grease when the water does not form beads.</p> <p>A residual film of HEMPEL'S NAVI WASH 9933 will impair adhesion of any subsequent coat of paint. Total removal of residues is therefore necessary when the treated surface is to be painted, e.g. by high pressure fresh water hosing, or by scrubbing carefully with plenty of fresh water.</p>
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Note:	HEMPEL'S NAVI WASH 9933 is for professional use only.
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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. Harmful or fatal if swallowed; immediately seek medical assistance if swallowed. Avoid inhalation of possible solvent vapours or paint mist, as well as paint contact with skin and eyes. Apply only in well ventilated areas and ensure that adequate forced ventilation exists when applying paint in confined spaces or when the air is stagnant. Always take precautions against the risks of fire and explosions.
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This Product Data Sheet supersedes those previously issued. For definition and scope, see explanatory notes to applicable Product Data Sheets.

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Issued by HEMPEL'S MARINE PAINTS A/S.

*This is a corporate trademark of the Hempel Group.

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