

JOTUN 2-i-1 Kraftvask og soppfjerner

Product description

Type

Detergent for houses to be repainted or restained.

Features and benefits

Powerful special detergent before repainting previously painted/stained substrates. Contains effective agents that disinfects the substrate and prevents fungal and algal growth. Be careful not to get the detergent on self cleaning windows as it may damage the cleaning layer of the glass.

Recommended use

Surfaces to be repainted or restained. The product is also very effective on very contaminated substrates. The product is recommended for outdoor use only.

Substrate

Painted or stained woodwork. Iron, masonry, concrete and tiles. Not to be used on boats, cars or caravans.

Product data

Packaging size	1 liter
Generic type	Synthetic, alkalic detergent
Specific gravity	1.07
pH value	7 to 9 (diluted with water 1:10)
Contents	Contains: 1-10% cationic surfactants and 1-10% non-ionic surfactants.
Ingredients	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides didecyldimethylammonium chloride Alcohols, C9-11, ethoxylated Citric acid Glycerin propane-2-ol Quaternary C12-14 alkyl methyl amine ethoxylate methyl chloride sodium hydroxide

Application data

Remarks

Use gloves to avoid drying of the skin. Avoid contact with eyes. Avoid working in direct sunlight (will loose effect). Avoid spraying this product directly onto plants, vehicles and bare skin. May discolor some hard woods.

Application equipment / methods

Washing- or scrubbing brush, high pressure spray with dosing unit. Mechanical treatment will increase the effect of the detergent.

High pressure cleaner must be used with caution. The distance between nozzle and surface: Min. 30 cm. Pressures over 70 bar: The distance to the wall/substrate and the spray angle must be increased further. Intense stream or the use of "turbo nozzle" could destroy cladding surface in total, and should therefore be avoided.

Cleaning of painting tools

Water

Spreading rate and film thickness

	Spreading rate per coat (m ² /liter)	Film thickness per coat (µm)	
		Wet (calculated)	Dry (calculated)
Comments:	1 liter mixed liquid for approximately 15 m ² .		

Product mixing ratio (by volume)

1 liter to 10 liters of water.

Directions for use

Surface preparation

Dilute with water in ratio 1:10 (1 liter to 10 litres of water) by normal cleaning. Apply to dry surface. On vertical surfaces the detergent should be applied from below and upwards. Should be left 3-5 minutes to work and keep the area wet. Rinse well from above and downwards.

Cleaning of spillage

Any spills may be rinsed off with clean water.

Maintenance

Storage

Frost free storage because the container may burst during freezing. In storage and in transport keep the container upright.

Disposal of waste

Detergent must not be discharged into drains, but to a reception centre for dangerous waste.



Health and safety

Please observe the environmental and precautionary notices displayed on the container.

A Material Safety Data Sheet for the product has been issued.

Detailed information regarding health and safety risks and precautions for the use of this product is specified in the product's Safety Data Sheet.

First-aid measures, refer to section 4.

Handling and storage, refer to section 7.

Transport information, refer to section 14.

Regulatory information, refer to section 15.

Miscellaneous

Disclaimer

The information in this document is given to the best of Jotun's knowledge, based on laboratory testing and practical experience. Jotun's products are considered as semi-finished goods and as such, products are often used under conditions beyond Jotun's control. Jotun cannot guarantee anything but the quality of the product itself. Minor product variations may be implemented in order to comply with local requirements. Jotun reserves the right to change the given data without further notice.

Users should always consult Jotun for specific guidance on the general suitability of this product for their needs and specific application practices.

If there is any inconsistency between different language issues of this document, the English (Eng) version will prevail.