

BUTINOX Kraftvask

Product description

Type

BUTINOX Kraftvask is a detergent concentrate for houses to be painted or re-stained.

Features and benefits

Effective against all types of dirt such as grease, soot, soil, moss, surface fungi and the like. May matt previously painted/stained surfaces; to be used before reapplication of paint/stain. Etches aluminum. Be careful about getting detergent on windows, as it appears to be corrosive to glass over time. Does not damage grass or plants at recommended use concentration.

Recommended use

Used outdoors for cleaning the surfaces to be stained or painted. Should not be used on hardwood or oak, as this may cause discoloration.

Product data

Packaging size	1 L plastic bottle.
pH value	13 to 14 (12.5 diluted with water 1:20)
Contents	Constituents of the product: Tensides, silicate, potassium hydroxide, EDTA.

Application data

Remarks

Remarks: Will corrode aluminium and window glass slightly. Windows should be kept wet with fresh water. Avoid working in direct sunlight (will loose effect). Avoid spraying this product directly onto plants, vehicles and bare skin. Any spills may be rinsed off with clean water. May discolor some hard woods. It dissolves tarry products like roofing paper, shingle etc. Avoid treating large areas at a time. Wash water that dries on glass will corrode the glass.

Application equipment / methods

Warning!: Contains Na-Metasilicate and caustic soda (Kaliumhydroxide). Corrosive liquid. Do not swallow. Keep locked up and out of the reach of children. Use gloves to avoid drying of the skin. Avoid contact with eyes. Use eye protection (e.g. protective goggles). The product contains potash. In case of contact with the eyes, rinse thoroughly with large amounts of fresh water. In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).

Application: **BUTINOX Kraftvask** is applied by washing brush on extension shaft, low pressure spray or high pressure cleaner. On vertical surfaces the detergent should be applied from below and upwards. Allow the solution to work for 2-5 minutes. The solution should not dry on the surface. Very dirty surfaces may require processing with brush or sponge and possibly repeated treatments. Rinse thoroughly with fresh water. On vertical surfaces, always start from the bottom.

Finishing treatment: Fouled surfaces should be disinfected with **BUTINOX Sopp- og algedreper**.

Guidance data for high pressure cleaners: High pressure cleaners 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. Mechanical treatment will increase the effect of the detergent. Wear safety goggles and avoid breathing spray mist of soap mixture. Upon completion of work, clean water is

pumped through the injector. Please note! Note that the high-pressure washers/cleaners may have parts (cup and nozzle) in aluminum which can be broken down by **BUTINOX Kraftvask**.

Product mixing ratio (by volume)

1 part **BUTINOX Kraftvask** to 20 parts water. If the surface is less dirty, the concentrate can be thinned further to 1:50.

Thinner

Water

Storage

In storage and in transport keep the container frost free and upright.

Disposal of waste

Empty containers and residues of contents are delivered to municipal waste disposal or nearest environmental station.



Must be empty and dry

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

NOBB number

This document covers the following NOBB numbers:

22531131

NOBB module number

22531115

Contact information

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Disclaimer

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Users should always consult Scanox 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 Norwegian (Norway) version will prevail.