

DEEP ALKALINE



Description:

Highly alkaline cleaner specifically designed for microporous tiles, penetrates deep down into pores. For industrial use to remove stubborn dirt. Thanks to its special effectiveness and high capacity to capture dirt, impurities that penetrated into pores, oil and grease are removed by washing and rubbing with the detergent solution. Not suitable for linoleum, rubber, polished limestone floors and artificial limestone floors, e.g. marble or surfaces resistant to alkalis. Detergent to eliminate stubborn dirt with a machine. Its high performance causes dirt, oil and grease to dissolve spontaneously and therefore also speeds up cleaning. Also suitable for linoleum, rubber, natural and artificial limestone floors, such as marble.

Directions for use:

- **Intense cleaning (wet method, either manually or with a machine):** 30 - 60 ml (1-2 caps, 1 dosing cap = 30 ml) in 8 l of water.
- **Intense cleaning (wet method, buffer, washer-dryer, high pressure):** 120 - 240 ml (4-6 caps, 1 dosing cap = 30 ml) in 8 l of water.
- **Cleaning after construction work / deep cleaning:** 1-2 l in 8 l of water. Apply the solution, rub, wipe and rinse with clean water. For delicate surfaces, first test on a hidden area.

If large amounts of foam form in the tank, use the "NO FOAM" product.

Warnings:

To handle the product follow the precautionary advice on the safety data sheet.
For public use.

Technical features:

Appearance and colour: amber liquid
 Odour: characteristic
 pH: 13.33 ± 0.5
 Flash point: >100°C
 Relative density: 1.043 g/cm³ ± 0,005
 Solubility in water: soluble
 Solubility in oil: partially soluble

It also contains among other ingredients:

< 5% non-ionic surfactants, cationic surfactants, phosphonates, edta and its salts, perfume (LIMONENE), preservatives (BENZISOTHIAZOLINONE, PHENOXYETHANOL).

Storage:

Unopened and stored at room temperature away from direct sunlight.

Packaging:

	ART. CODE
1 L BOTTLE + 30 ml dispenser cap (6 pcs)	77006
JERRY CAN 5 KG	77019
JERRY CAN 25 KG	77020

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Head of the Laboratory

Original signed document available at the company's headquarters. The data contained is the result of technological research of our laboratory and is provided for information purposes only. We exclude any liability arising from an incorrect choice of product and the lack of the necessary precautions, which must always be verified by the user.

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