



NANOMAX RESIDUE CLEANER

Detergent to remove construction material residues

Product Description

NANOMAX RESIDUUM CLEANER is a specially formulated detergent, ideal for removing stains created by paints, resins, rust, cement residues, adhesives, glues or other organic substances from chemically resistant surfaces. It can be used to remove stucco, mortar and other cement-based residues from tiles.

Recommended use

NANOMAX RESIDUUM CLEANER is recommended for cleaning ceramic tiles and durable surfaces .

Advantages

- ☆ Cleaning surfaces from cement, lime, paint and limestone deposits.
- ☆ It does not change the appearance of the applied surface.
- ☆ Easy to apply.

Technical features

Type : Liquid
Color : Sub-yellow
Density : 1.05 ±0.02 g/cm³
pH : 0.3 ± 0.1
Smell : Lemon

Application instructions

Apply NANOMAX RESIDUUM CLEANER to the stained surface undiluted or diluted up to 1:5 with water for lightly stained surfaces. Leave NANOMAX RESIDUUM CLEANER to act on the surface for approximately one minute and remove residues by rubbing with a hard sponge (do not use metal sponges). After removal, wash with plenty of water. Use only in well-ventilated areas .

Storage

Keep containers closed, in a well-ventilated area, away from direct sunlight and frost.

Safety and health

Read the product label before use. The Safety Data Sheet is available at www.NanoPhos.com or upon request by contacting NanoPhos by email: info@NanoPhos.com or phone: 2292069312.

Available packaging

- 1kg, Plastic bottle
- 5 kg, Plastic can

Disclaimer: The Technical Data Sheet and recommendations for the use of NanoPhos products are based on our scientific knowledge, laboratory studies and long-term experience. The information provided must be considered.

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Indicative and subject to constant review depending on the specific conditions and each practical application.

The suitability of the product must be assessed in each case for the specific use, and the end user assumes full and exclusive responsibility for any side effects that may arise from incorrect use of the product.