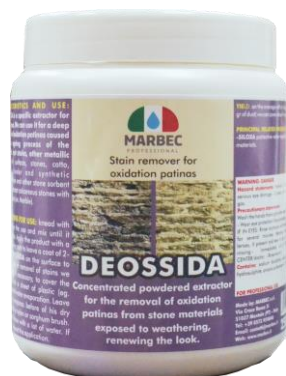


DEOSSIDA

STAIN REMOVER FOR OXIDATION PATINAS
FROM STONE MATERIALS



PACKAGING

250gr plastic tin – box 6 pcs;
1 Kg plastic bucket – box 4 pcs.

YIELD

on average, with 1 kg of prepared mixture (corresponding to about 300 gr of powder) it covers about 1 square meters of surface.

TECHNICAL DATA

Physical state: white fine powder
Specific (apparent) weight: about 0.28 g / cm³ at 20 ° C
pH (20 ° C): <8 (sol 1% water)
Flame point (ASTM):
not inflammable
Solubility in water: partial

STORAGE

Keep the product well closed and at a temperature between 5 and 30 ° C in an aired environment and away from heat sources. If stored at low temperatures (<10 ° C) the product may become dense, but without compromising its use or performance. The product thus conserved has a useful life of 5 years.

NOTES

Our indications are based on current research knowledge and are intended to give the best indications to the buyer-user. However, these indications require preliminary examinations and tests on the fields of use, the types of materials present and the various application conditions. The user decides independently on the suitability and on the field of use. MARBECC Srl assumes no responsibility for the incorrect use of its products. **Rev3-Ver140318**

DESCRIPTION

hydrodispersible powder based on reducing salts and mineral absorbing thickener.

FIELDS OF APPLICATION

on all stone materials (Cotto and Tile, Natural stone, Cement products, Synthetic agglomerates, Porcelain tiles, Klinker, ecc.) except calcareous stones (ex. Marble or Travertine) and grits with shiny surfaces.

CHARACTERISTICS

specific extractor for compresses. We can use it for a deep removal of rust stains and other metallic oxides. Concentrated powdered extractor for the removal of oxidation patinas from stone materials exposed to weathering, renewing the look. It leaves no residue on the material.

INSTRUCTIONS FOR USE

product to be dispersed in water before use and mix until it forms a paste (for a medium consistency compress, dilute one part by weight of powder in two parts of water). Do not use metal containers. Prepare only the product needed for use since once mixed with water, the powder should be used within 4 hours.

Proceed with the application of the product with a spatula or plastic scoop taking care to leave a layer of 2-3 mm of **DEOSSIDA** on the stain to be removed.

It is advisable to cover with the compress the whole surface of the element (s) with the stain (eg all the tile, one step, etc.)

If necessary, the duration of the extraction can be increased by covering the compress with a sheet of plastic material (eg PE) in order to slow down the evaporation of the water. Leave to dry the compress before proceeding to dry it with a nylon or broom brush. Finally rinse with plenty of water. If necessary, repeat the application.

The powder can also be mixed with more water to obtain a thick liquid that can be used with paintbrush on the surfaces to be cleaned.

LIMITATIONS

DEOSSIDA can't completely eliminate rust stains caused by the oxidation of ferrous minerals naturally contained within the stone.

Always carry out a test before use.

Do not apply on surfaces that are too hot.

Do not use on wood

Avoid contact with acids; it can cause toxic gases.

Protect metal surfaces.

WARNING: DANGER



Hazard statements: Harmful if swallowed. - Causes serious eye damage. - Contact with acids liberates toxic gas.

Precautionary statements: Wash the hands thoroughly after handling. - Wear eye protection/face protection. - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. - Immediately call a POISON CENTER/doctor. - Rinse mouth.

Contains: sodium bisulphite, sodium hydrosulphite, anionic surfactants <1%.



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