

Composition

Impregnating agent for stone surface based on acrylic resins and C6 fluorocarbon resin Free of perfluorooctanoic acid (PFOA*) and perfluorooctane sulfonic acid (PFOS*)

USES

Water and oil-repellent agent with color enhancing effect for manufacturing aqueous impregnations or stain-repellents designed for the use on natural or artificial stone areas

PROPERTIES

- ✓ Color-enhancing surface protector
- ✓ Water-repellent
- ✓ Consolidating
- ✓ Creates visible beading effect
- ✓ Highly penetrating
- ✓ Suitable for all absorbent natural or artificial stones such as marble, travertine, Solnhofen slabs, sandstone, concrete blocks, terrazzo, granite, cotto coverings
- ✓ Good adhesion on the surface

TECHNICAL DATA

- ✓ Appearance: milky-white, liquid
- ✓ Active ingredient: ca. 42 %
- ✓ Specific gravity at 20° C: ca. 1 g/cm³

APPLICATION

Depending on the absorptive power of the background, Color-Enhancing EN Adding 0,1% - 0,5% of a suitable wetting agent or co-solvent to improve the substrate wetting is recommended.

Apply a uniform and rich coat of the dilution to the absorbent surface with a brush, roller or cleaning mop. It is possible do redo this procedure after 24h to get a strong layer of the product on highly absorbing materials.

The dried covering can be walked on after 24 hours. Rainy conditions should be avoided during this time. The effect of Color-Enhancing EN has fully developed after 24 hours.

STORAGE

The product is sensitive to frost and heat and must not be stored at temperatures below 0° C or above 40° C. Irreparable damage is possible. In the case of suspected frost or heat damage, the usability of the product has to be checked before processing.

ATTENTION

The above recommendations are based on comprehensive studies and practical experience. They are, however, without liability regarding property rights of third parties and foreign laws. The user should test for himself whether the product and the application are suited for his very special purposes.

We are, above all, not liable for fields and methods of application which have not been put down by us in writing.

Advice for marking regulations and protective measures can be taken from the respective safety data sheet.