

# Skudo Shield

Item Code: 00034657

## Water-based water-repellent protective treatment

Skudo Shield is a water-based water-repellent treatment with a natural effect, ideal for marble, granite, stone, agglomerates and porous ceramics, with any type of finish. It is a product suitable for both indoor and outdoor environments, also ideal for large surfaces. Skudo Shield penetrates and binds to the microporosity of the material, even in more compact materials, protecting them from all types of dirt without altering their natural breathability.



### MAIN FEATURES

- Water-oil-repellent
- Natural Effect
- Ideal for large surfaces

### MATERIALS



Natural  
Stone



Quartz



Ceramics



Water Base

### SECONDARY FEATURES

- Does not alter the color
- Does not create surface films
- Allows the material to breathe
- Indoor and outdoor
- Facilitates cleaning

### BEFORE AND AFTER APPLICATION



### TECHNICAL FEATURES

Skudo Shield is a water-based water-repellent protective water. It penetrates deep into the microporosity of marble, granite, natural stone, agglomerates and porous ceramics, ensuring effective protection against stains and dirt.

#### PRODOTTO AD USO ESCLUSIVAMENTE PROFESSIONALE

Le informazioni contenute in questa scheda tecnica sono basate su prove eseguite presso i nostri laboratori e sono corrette in base alle nostre esperienze. Tali dati possono essere cambiati senza nessun preavviso e non sono da considerare legalmente rilevanti. È responsabilità del cliente verificare l'idoneità del prodotto prima dell'uso. È obbligo del cliente verificare che l'utilizzo del prodotto sia conforme alle leggi, norme e brevetti vigenti nel paese in uso.

### DECLARATIONS

n.a.

### INSTRUCTIONS FOR USE

Skudo Shield should be applied to clean, dry surfaces. The presence of residual water and/or dirt may cause uneven absorption. Apply the treatment to a surface not directly exposed to the sun, having a temperature between 10 and 30°C. The complete absorption of the product on the surface of the material is influenced by temperature: at temperatures close to 10°C the absorption times will be longer, while at temperatures around 30°C the absorption will be faster. It is advisable that the application be done on limited areas, a little at a time. The product can be applied with a brush, rag or airless pump.

Before treating the entire surface, perform a test on a small area to verify the amount of product absorbed and evaluate the final result. Apply the product until the material is completely absorbed. A few minutes after application, distribute the product evenly with circular movements and remove any excess not absorbed with a clean cloth, avoiding the formation of a surface film. It is advisable to repeat the application of the product after about 20 minutes.

You need to wait 24 hours to get complete material protection and stain resistance. If the product is applied to a floor, wait 24 hours before using the surface.

| TECHNICAL DATA  |                    |
|-----------------|--------------------|
| Density at 25°C | 1.000 kg/L         |
| ph              | 7                  |
| Aspect          | Transparent liquid |
| Color           | Light yellow       |

| COVER                                                                      |                                |
|----------------------------------------------------------------------------|--------------------------------|
| Consumption depends on the porosity of the material.                       |                                |
| INDICATIVE COVERAGE WITH 1L OF PRODUCT:                                    |                                |
| <b>SURFACES WITH LOW POROSITY</b><br>(such as dense or polished surfaces)  | 30 - 40 m2<br>323 - 430 sq.ft. |
| <b>SURFACES WITH HIGH POROSITY</b><br>(such as sanded or brushed surfaces) | 20 - 30 m2<br>215 - 323 sq.ft. |

### STORAGE AND SHELF LIFE

The product has an estimated shelf-life of 24 months in storage conditions between 5 and 30°C. Keep the product away from heat, moisture, and sunlight. Close the package after use.

Protect the product from temperatures below 0°C.

### SAFETY PRECAUTIONS

Skudo Shield is a chemical product. Before use, it is recommended to read the safety data sheet and the notes on the jars or drums.

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