





Protective Treatments

### **DEEP PROTECTOR**

# Solvent-based deeply penetrating water-repellent impregnating treatment. It's completely invisible and leaves no residues, it protects from the absorption of rising humidity and water.

**DEEP PROTECTOR** is an impregnating solvent-based treatment that provides anti-absorbing properties against rising humidity and water infiltrations. It's suitable for all absorbing surfaces made of natural stone, Cotto, brick, cement, clinker, ceramic, and porcelain tiles.

**DEEP PROTECTOR** is characterized by its great ability to penetrate deep into the material on which it's applied, enabling the product to protect the surface of the material. This makes the product great to protect tiled cracked surfaces that otherwise would cause infiltration issues

#### **BENEFITS**

- It stops the rising humidity
- ✓ UV resistant
- ✓ It won't yellow overtime
- ✓ It Protects tile joints, and cracks preventing any infiltrations

#### **USES**

Suitable for indoor and outdoor applications.

**Suitable** for marble, granite, stone, concrete, terracotta, ceramic, porcelain ceramic, clinker

#### **COVERAGE**

10/15 m<sup>2</sup>/l according to the absorption level of the surface being treated

# APPLICATION EQUIPMENT

Brush, roller, lambswool applicator, spray, cloth

## APPLICATION STEPS

Before applying the product it is necessary taking a preliminary test to evaluate the suitability of the product on an unexposed area or unused piece of material

#### Surface Preparation

- Carefully clean the surface, making sure to remove any dust or dirt present.
- Wait for the surface to be treated to be completely dry.
- All surfaces close by not being treated must be protected
- Apply the treatment on surfaces with a temperature between +5 and +40°C

#### **Application**

- Apply an even layer of product to cover the whole surface being treated, using the tools of choice. Make sure to create an even, seamless layer and to quickly cover the whole surface.
- The product is fast drying, thanks to its high level of penetration. Do not leave any excess or product to build-up on the surface.
- When applying the product to more absorbing surfaces, apply a second coat about 1 hour after the first one, following the same procedure described above.

#### Resume Surface Use

Surfaces will be dry about 1 hour from product application. When used on floor surfaces, wait at least 4-6 hours before opening the floor to foot traffic.



## SHOWROOM LINE



COMPLEMENTARY
MAINTENANCE
PRODUCTS
MANUTENZIONE

After the treatment with **DEEP PROTECTOR** we recommend using the most suitable Faber cleaner, such as **NEUTRAL CLEANER** or **FLOOR CLEANER**, depending on the nature of the surface.

#### INDICAZIONI E RACCOMANDAZIONI

- · Do not apply the product on wet or heated surfaces
- When applying to recently laid or grouted surfaces, wait for the adhesive or grout to cure completely.
- Before applying the product it is necessary to take a preliminary test to evaluate its suitability

**EQUIPMENT CLEANING** 

The equipment used can be cleaned with white spirit

#### PHYSICAL AND TECHNICAL DATA

Formula	Liquid
Color	Clear
Odor	Solvent
Specific gravity 20°C	0.838 a/cm³

**STORAGE** Keep the container tightly closed and store in a cool, dry place.

SHELF LIFE 36 months in the original, sealed packaging, stored in a cool, dry place.

PACKAGING 1 I bottles - 12 bottles per box

ACCIDENTAL SPILLS

Soak up the product with an absorbent material (paper towels, sawdust, vermiculite, etc.) and dispose of it in the most suitable waste container.

**SAFETY** When applying the product, always use suitable personal protective equipment

and follow the instructions on the product safety data sheet with care.

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This technical data sheet supersedes all previous versions. Always refer to the latest version of the data sheet, available on www.fabersurfacecare.com site. Faber Chimica reserves the right to update and/or modify the data and information contained in the datasheet.

The information in this data sheet is based on our wide experience in technical and operational research. In any case, you should always make a preliminary test to verify the suitability of the product for the intended use and the type of material on which it will be applied. The information and the suggestions can't be construed as a commitment or result in our responsibility as the conditions and method of use of the product cannot be controlled by us. Therefore Faber Chimica Srl disclaims any liability concerning the use of such data and suggestions.