


**PROFESSIONAL LINE**

**Honing & Polishing**

## CRISTALFAB WHITE PAD

**Crystallization cream to be applied with a white pad to polish marble, granite, and limestone.**

**CRISTALFAB WHITE PAD** is a water-based cream crystallizer. Unlike traditional crystallizers, **CRISTALFAB WHITE PAD** was developed to be applied using a single disc machine equipped with a white pad. The use of **CRISTALFAB WHITE PAD** compared to traditional crystallizers allows you to avoid the risk of oxidation, rust, and graying linked to the use of steel wool pads.

<b>BENEFITS</b>	✓	Ready to use
	✓	White pad application
	✓	Water-based
	✓	High Shine

<b>USES</b>	Product suitable for indoor application.
	Product suitable for application on: marble, limestone; travertine; marble-cement agglomerate; marble-resin agglomerate, granite.

<b>COVERAGE</b>	40/50 m <sup>2</sup> /Kg
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<b>APPLICATION EQUIPMENT</b>	Single disc machine with at least 2.0 HP; manual rotary brush.
	Faber Chimica can supply the WARRIOR single disc machine, which has a power of 2.2 HP and is optimized for the correct application of any product.

<b>APPLICATION STEPS</b>	<b>Surface preparation</b>
	<ul style="list-style-type: none"> <li>• Proceed with a thorough cleaning of the surface, taking care to remove dust and dirt present on the surface.</li> <li>• Do not apply <b>CRISTALFAB WHITE PAD</b> on wet surfaces, therefore make sure that the material to be treated is dry.</li> <li>• It is recommended to proceed with the application in sections of 0.5 m<sup>2</sup> at a time.</li> <li>• Do not apply <b>CRISTALFAB WHITE PAD</b> on excessively hot or overheated supports.</li> <li>• If necessary, protect the surfaces on which you do not intend to apply the product.</li> </ul>

### Application

*Before applying the product is necessary to take a preliminary test on an unexposed area or unused piece of material to check the product's suitability.*

- **CRISTALFAB WHITE PAD** appears as a creamy-dense white compound. It can be returned to the creamy state by shaking the container. The different consistencies of the material do not affect its final performance in any way.
- Pour a small quantity of product directly onto the surface area you intend to crystallize. Generally, approximately 1 teaspoon of product is sufficient to crystallize 0.5 m<sup>2</sup> of surface.

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### APPLICATION STEPS

- Immediately after pouring the product, proceed with the processing of the same using a single brush equipped with a white disc, with rpm between 150 and 200. Operate with a single-disk machine, paying attention to make circular motions in such a way as to distribute the product deposited on the surface evenly across the section.
- Continue buffing the same section until the deposited product is completely dry (Dry Buffing), taking care to widen the movements to reach the next section.
- Move to the next sector and repeat the process as described above.
- Once the job is completed, remove any dusty residue left on the ground using a dry or slightly damp cloth, a vacuum cleaner or a broom.
- In the case of more worn surfaces or surfaces subject to high traffic, based on the desired result the same sector may require up to 3 consecutive applications of the product.
- The formulation of the product does not give overlapping defects, therefore once the maximum shine of the surface has been achieved, no defects or differences will be highlighted between the different sectors treated separately.

### Resuming the surface use

After carefully removing any residues and rinsing the surface with water, the floor can be opened for use.

### MAINTENANCE PRODUCTS

- For the daily maintenance of a surface treated with **CRISTALFAB WHITE PAD**, we recommend: **ALGAFLOOR** or **NEUGEL** depending on the type of material

### INSTRUCTIONS AND GUIDELINES

- Do not apply the product on wet supports
- Do not apply the product on overheated supports
- Apply the product with a surface temperature between +5 and +40°C
- In the case of application on recently laid surfaces, wait for the stucco or adhesive to fully cure
- Before proceeding with the application of the product on the entire surface, it is preferable to carry out a preliminary test on a portion of material that is not visible or not laid, to evaluate its suitability for the intended use.

### EQUIPMENT CLEANING

At the end of application, the equipment used can be washed using water.

### PHYSICAL-TECHNICAL DATA

Formula	Cream
Color	White
Odor	Unscented
pH:	3,0 ± 0,5

### STORAGE

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

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### SHELF LIFE

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

### PACKAGING

5 kg Bottle – 4 bottles per box

### SAFETY

When applying the product, always use suitable personal protective equipment and follow the product safety data sheet instructions with care.

**Revisione 5.1 – 23/10/2024**

**This technical data sheet supersedes all previous versions. Always refer to the latest version of the data sheet, available on [www.fabersurfacecare.com](http://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.*

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