

HONING CREAM

Water-based, cream polish to restore scratches and aggressions on marble, natural stones, ceramics and porcelain stoneware



HONING CREAM is a water-based cream used on all surfaces in natural stone, such as marble and granite, ceramics and porcelain stoneware. Thanks to its microabrasive action, the product is suitable to restore and recover scratches, scuffs, surface defects, stones, loss of shine, and chemical attack caused through wear, foot traffic and the corrosive action of acid substances accidentally spilled on surfaces.

HONING CREAM can be used on materials that have lost their shine, restoring and evening out the original appearance of the surface without altering original shine.

If used on all surfaces that have been polished but are without shine, **HONING CREAM** can create a so-called "honed" look: a matt polished finish that is soft, even and completely free from the characteristic scratches left by a mechanical polishing process.

HONING CREAM can be used on polished materials before the application of **POLISHING CREAM**: in this case, it makes it possible to restore deepest, most difficult scratches, scuffs and corrosion.

HONING CREAM is a ready-to-use product that can be applied using handheld accessories, such as a white pad, or professional equipment, such as floor polishers. It is suitable for use on walls, floors, interiors and exteriors.

CHARACTERISTICS AND BENEFITS

- ✓ **Versatile** product suited to **different applications**
- ✓ Based on the use of **micro-abrasive polishing** particles.
- ✓ **Simple** and **effective** application
- ✓ It effectively restores **scratches, scuffs** and **chemical aggression**
- ✓ Ideal for **surfaces that are not perfectly laid or levelled.**
- ✓ **Water-based** product
- ✓ **Ready-to-use product**
- ✓ **Even finish**

USES

This product **can be used** on both indoor and outdoor surfaces.

Suitable for use on: Marble-resin agglomerate, Quartz-resin agglomerate, Lapped porcelain stoneware, Polished porcelain stoneware, Natural porcelain stoneware, Structured porcelain stoneware, Limestone, Marble, Work tops/Tops in marble, Work tops/Tops in granite, Work tops/Tops in quartz, Travertine

COVERAGE

20/30 m²/l



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APPLICATION EQUIPMENT

White pad, manual rotary brush, single disc machine

APPLICATION STEPS

Preparing and cleaning the surface

1. Carefully clean the surface, making sure to remove any dust or dirt present.
2. Wait for the surface to be treated to be completely dry.
3. Any adjacent surfaces not being treated with the product must be protected.
4. Apply the product to surfaces with a temperature of between +5 and +40°C

Application

Before applying the product to the whole surface, always test a small, unexposed area or unused piece to check its suitability for use.

5. Shake the bottle well before use and pour a small amount of product onto the surface to be treated.
6. Start to work with the product by rubbing it on using the white pad, using concentric circular movements, making sure to treat the whole surface evenly.
7. The necessary time to obtain the desired results will vary according to the depth of the scratch or scuff to be restored. While working with the product, keep checking the surface to see the result achieved. Continue to work with the product until the required result has been achieved. In case of particularly deep scratching and corrosion, it may be necessary to use an orbital polisher with white disc.
8. After working the product, remove all residues and rinse with plenty of water.

Drying time

9. After carefully removing any residues and rinsing the surface with water, no further action or waiting time is necessary.

Opening to floor traffic

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

COMPLEMENTARY CLEANING AND MAINTENANCE PRODUCTS

After treating with HONING CREAM, keep the surfaces clean with the most suitable Faber product, such as NEUTRAL CLEANER or FLOOR CLEANER, for example, to be chosen according to the characteristics of the surface.



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INSTRUCTIONS AND GUIDELINES

- Do not allow the product to dry during the application process. Frequently check consistency and add a few drops of water as needed to return the the product to its creamy state.
- Never apply the product to a wet surface
- Do not apply the product to overly heated surfaces
- When applying to recently laid or grouted surfaces, wait for the adhesive or grout to cure completely.
- Do not use the product on buffed material, **unless specifically required.**
- Before applying the product to the whole surface, it is advisable to test a small, unexposed area or unused piece to check its suitability for use.

EQUIPMENT CLEANING

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

SAFETY

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

PHYSICAL AND TECHNICAL INFORMATION

Aspetto:	Crema
Colore:	Grigio
Odore:	Inodore
pH:	7,0 ± 0,5
Peso specifico a 20°C	1750 ± 10 g/l

STORAGE

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

SHELF LIFE

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

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.

PACKAGING

- 0.25 l bottles - 12 bottles per box



Abrasives and Polishes

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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 data sheet.

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 with regard to the use of such data and suggestions.

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