MADE4STONE



Finishing Product

SB FAB

Chemical sandblaster

SB FAB is an acidic chemical sandblaster. Its formula allows for chemically sandblasting natural stones without using traditional sandblasters that are way more harsh on the material. The product reacts with the stone creating a very fine sandblasted finish increasing the grip of the surface without increasing the openness of the pores of the material. It acts very quickly.

BENEFITS

- √ Fast acting
- √ Fine sandblasted finish
- ✓ It increases the superficial grip

USES

Mainly formulated for application on calcareous stones. By increasing application times, the product is also effective on siliceous materials such as granite, sandstone and quartzite.

COVERAGE

5/10 m²/l depending on the absorption level of the surface

APPLICATION EQUIPMENT

Product application:

Lambswool applicator, roller, cloth, single disk machine

APPLICATION STEPS

Surface Preparation

- Apply SB FAB on a clean and dry surface
- · Carefully protect all areas, not to be treated

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.

- Apply the product outside or in well ventilated areas using a suitable protective mask to avoid inhaling the fumes that the product releases.
- To achieve an immediate result the product must be used as is.
- It can also be diluted of 10 or 20% in water when in need to slow down its action.
- On a clean and dry surface apply an even and generous coat of SB FAB using a lambswool applicator or a single disk machine.
- Let **SB FAB** react on the surface for 5-10 minutes, evening of the product making sure that the surface is always evenly coated.
- When the application time has passed, wacuum up the residues and rinse very well with clean water.
- Check the achieved result and aplly it again if the achieved result is not totally satisfactory.

INSTRUCTIONS AND GUIDELINES

- · Do not apply on wet or humid surfaces
- Do not apply on heated surfaces
- Protect all areas not to be treated
- 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.
- The product releases fumes, make sure to use a suitable mask and all PPE indicated in the safety data sheet.

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

PHYSICAL-TECHNICAL DATA

| Formula | Liquid |
|-------------------------|---------------|
| Color | Clear |
| Odor | Strong |
| Specific gravity a 20°C | 1347 ± 10 g/l |
| pH | 1,5 ± 0,5 |

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.

PACKAGING 5 I bottles – 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.

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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 product's conditions and method of use cannot be controlled by us. Therefore Faber Chimica Srl disclaims any liability concerning the use of such data and suggestions.