

MADE4STONE



Protective treatments

WS 800

Solvent-based, water-resistant deep-penetrating treatment for natural stone and absorbing materials

WS 800 is a solvent-based low-odor water-resistant treatment. It provides the material with great water repellency without changing its color preserving its natural look. The product doesn't create a film on the surface maintaining its natural transpiration. **WS 800** reduces drastically the ability of the surface to absorb water avoiding all humidity-related issues. The product can also be used as a water-resistant pre-treatment before applying a superficial stain-resistant treatment.

BENEFITS

- ✓ Fast drying
- ✓ Great water-resistant protection
- ✓ Not filming
- ✓ It won't yellow overtime

USES

Suitable for indoor and outdoor application.

Suitable for Marble-concrete agglomerate, Slate, Sandstone, Basaltina - Lava stone, Molten basalt, Concrete tiles, Concrete, Crackled ceramic, Glazed ceramic, Clinker, Terracotta, Granite, Limestone, Marble, Facing brick, Reconstructed stone (Eco stone), Porphyry, Quartzite, Terracotta, Travertine

COVERAGE

8/15 m²/l

APPLICATION EQUIPMENT

Porduct application:

Lambswool applicator, roller, cloth

APPLICATION STEPS

Surface Preparation

- Thoroughly clean the surface making sure to remove all dust and dirt
- Do not apply WS 800 on wet or humid surfaces
- Apply WS 800 on surfaces with a temperature between +5 and +40°C
- · 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.

- On a clean and dry surface apply a thin and even layer of product using the preferred tool making sure to cover the whole surface.
- After 5-10 minutes, before the product dries completely, even out the residues using the same tool used during the application phase. At the end the surface must look even and dry.
- When applied on polished surfaces or on compact materials the product could leave more evident residues. We recommend using a clean and dry cotton cloth to spread them evenly throughout ensuring the full absorption of the residues.

Drying time

The product dries quickly within 60 minutes from the application.





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APPLICATION STEPS

Resume surface use

Resume surface use after 2-3 hours from the application.

MAINTENANCE PRODUCTS

- For the daily cleaning of a surface treated with WS 800 we recommend:
 NEUGEL or ALGAFLOOR depending on the material
- For the heavy-duty cleaning of a surface treated with WS 800 we recommend: FABER 30 o DETERFUG depending on the material
- To dewax a surface treated with WS 800 we recommend using DEC 21 and/or DECERA P

INSTRUCTIONS AND GUIDELINES

- Do not apply on wet or humid surfaces
- Do not apply the product to overly heated surfaces
- Apply the product to surfaces with a temperature of between +5 and +40°C
- When applying to recently laid or grouted surfaces, wait for the adhesive or grout to cure completely.
- 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 the application, the equipment used can be washed using white spirit.

PHYSICAL-TECHNICAL DATA

Formula	Liquid
Color	Clear
Odor	Solvent
Flammability point (ASTM D 56)	30°C open vase
Specific gravity a 20°C	795 ± 10 g/l

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 | bottles – 12 bottles per box

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.