

AQUA IMPREGNATE

Description:

A frost-resistant impregnate with the "wet stone" effect. The product is intended to protect indoor and outdoor stone surfaces. It perfectly highlights the texture of the stone on ground, flame-cut, grained and other surfaces; it also makes the colour of natural stone more intense. The product protects from absorption of water, fats and other liquids.

Technical data:	Impregnate
Density	0.85-0.95 g/cm ³
Appearance	Straw-coloured liquid.
Drying time	Ca. 30 min at 20°C
Full impregnation	24 hours
Form	Solvent-based and ready to use product.

Surface preparation:

Ensure that the stone surface is clean, degreased and dry before application. Impregnate after all other works.

Capacity:

Ca. 100g/m² – low absorption materials;
Twice per ca. 100g/m² – absorptive materials.

Procedure:

Apply a uniform film of the product with a cloth, a roller, a brush or by spraying. Avoid puddles. Do not let the product form coats on the stone surface. Inspect the stone surface during application to evaluate the absorptivity. Remove excess product immediately.

Non-absorbing materials:

The impregnate may accumulate in the form of small drops which must be removed immediately; otherwise they will form a sticky coat once dry. If the product becomes dry on poorly absorbing surfaces, wash away the remaining impregnate with the Supraclean 200 agent diluted with water at a maximum ratio of 1:10.

Highly absorbing materials:

Apply the impregnate one more time after ca. 30 minutes.

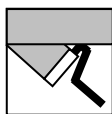
CAUTION: Shake the container before each use. Stone is a natural material; hence it is recommended to test the effect of impregnation on a hidden place to assess the absorptivity of the stone and the final result. Do not apply the impregnate on resin or non-absorbing surfaces.



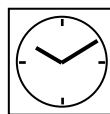
Clean the surface



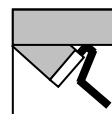
Shake



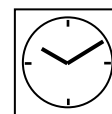
Apply 1 x 100g/m²



30 minutes



Apply 1 x 100g/m²



24 hours

Equipment cleaning:

NC solvent. NOVOL Thin 880 is recommended.

Storage conditions and shelf life:

Store in factory-sealed containers between 4 and 40°C.
12 months at 20°C.

Safety regulations:

See the Safety Data Sheet of the product in question.

Packaging:

Available containers: 0.2 l, 1 l and 5 l.