NATURAL 767 SSNAT

PRODUCT DESCRIPTION



A protective impregnating agent formulated with 100% organic, next-generation nanoparticles, free of toxins and VOCs (carcinogenic gases). These particles are 500 times smaller than those found in most common sealants on the market. This allows the particles to impregnate the surface homogeneously, without creating layers of plastic, urethane, or silicone, and without generating resistance to air or gases that the stone or surface may produce (allowing surfaces to breathe), thus achieving a lifespan of over 20 years.

Plant-based sealant in a dilution of purified water.
100% natural stone finish.
It does not alter or modify the natural tone of the stone, nor its texture.

GUY

Protector for natural stones
Ideal for: quarry stone, granite, marble, slate, natural porous stones

GENERAL PRODUCT INFORMATION

Surface preparation before applying NATURAL is extremely important to ensure proper impregnation and prevent residue (stains). The application surface must be thoroughly clean and polished. Depending on the surface, polishing may be necessary, or simply cleaning with solvents or biodegradable detergents. Avoid leaving any cleaner residue. Make any necessary surface repairs before applying NATURAL. The surface must be dry and dust-free prior to application. If proper cleaning is not performed before applying the sealant, these contaminants may appear as stains on the surface, which must be removed with a pressure washing system and solvents. It is always best to test on a small section of the material before the full application. Please contact our Customer Service and Technical Support to resolve any further questions regarding applications, durable surface conditions, operating procedures, necessary application equipment, protection, and cleaning.

SPECIAL FEATURES

NATURAL is an emulsion of nanoparticles in a purified water base with organic stabilizers that allow the product to be stored in a cool, dry environment for one year. Once opened, it is recommended to use the product within the first 15 days, as the stabilizers begin to degrade due to its organic nature. This can result in an unpleasant odor and particle precipitation, which reduces the product's effectiveness.

In relation to the environment

It contains no lead or heavy metals, toxic solvents, or polluting compounds; it is made with a vegetable resin base.

APPLICATION DATA

Surface preparation

The application temperature is from 0°C to 40°C. NATURAL can be applied by manual or motorized sprayer. sponge, brush, roller, sponge squeegee or cotton. The process consists of 3 stages.



Basic application instructions

Step 1. Moisten the sponge, brush, roller, sponge/cotton squeegee, or spray manual / motorized (the mechanism chosen depends on the extension) and spread of Apply evenly to a dry, clean, dust-free surface. Polymer-based sealants, unsaturated. (NOTE: For large areas it is recommended Use a manual or motorized atomizing system and combine it with the use of squeegees Industrial sponge/cotton, this to have greater product dispersion and (avoid saturating the surface with NATURAL). After this application, leave Drying for one hour. During this application, 95% absorption occurs. NATURAL.

1 hr / after the first application

Instructions for applying second base

Stage 2. One hour after the first application of NATURAL, repeat Step 1. The only difference during this process is that absorption is minimal. When applying, spread evenly, avoiding saturation. After this application, allow to dry for 24 hours. During this application, there is an absorption of 2-2.5% of NATURAL.



24 hrs / after the first application

Final base application instructions

Step 3. Repeat Step 2. During this application there is an absorption of 2 - 2.5% of 767 SSNAT NATURAL NANOPROTECT.



THEORETICAL PERFORMANCE

4-6 m2 per liter (Note: This will depend on the characteristics of the surface)

PRESENTATIONS

1 L, 4 L, 20 L, 200 L

IMPORTANT

Legal notice and limitation of liability

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