ELEMENT SATIN 737 SSELE

PRODUCT DESCRIPTION



Impregnating protector formulated with 100% organic, cutting-edge nanoparticles, free of toxic and VOC (carcinogenic) gases. These particles are 500 times smaller than those found in the most common sealants on the market. This allows the particles to evenly coat the surface, without creating layers of plastic, urethane, or silicone, and without generating resistance to air or gases that the stone or surface may generate (allowing the surface to breathe), thus achieving a lifespan of more than 20 years.

Purified water dilution. Intensifies the stone's tone, giving it a wet appearance. Satin finish, depending on the substrate and its minerals.

TYPE

Protector and intensifier for natural stones Ideal for: quarry, granite, marble, slate, natural porous stones.

GENERAL PRODUCT INFORMATION

Substrate surface preparation prior to applying 737 SSELE ELEMENT SATIN is extremely important to ensure proper impregnation and avoid residue (stains). The application surface must be thoroughly clean and polished. Depending on the surface, polishing may be necessary, or simply cleaning with biodegradable solvents or detergents may be necessary. Avoid leaving any cleaning residue. Perform any required surface repairs before applying 737 SSELE ELEMENT SATIN. The surface prior to application must be dry and dust-free. If proper cleaning is not performed at the time of applying the seal, these contaminations could appear on the surface as stains, which must be removed with a pressurized water and solvent cleaning system. It is always best to perform a test on a small section of the material before making the full application. Please contact our Customer Service and Technical Support for any additional questions regarding applications, durable surface conditions, operating procedures, necessary application equipment, protection, and cleaning.

SPECIAL FEATURES

737 SSELE IMPERSHIELD ELEMENT SATINADO is a nanoparticle emulsion 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, the package is recommended to be used within the first 15 days. Being an organic product, the stabilizers begin to degrade. Therefore, the product exhibits a foul odor and precipitation of particles, which is reflected in a decrease in product efficiency.

In relation to the environment It does not contain lead or heavy metals, toxic solvents, or polluting compounds,

based on vegetable resin.

APPLICATION DATA

Surface preparation Application temperature ranges from 0°C to 40°C. 737 SSELE IMPERSHIELD ELEMENT SATIN can be applied by hand or motorized sprayer, sponge, brush, roller, sponge squeegee or cotton. The process consists of 3 stages.



Base application instructions Step 1. Moisten the sponge, brush, roller, sponge / cotton squeegee, or manual / motorized sprayer (the chosen mechanism depends on the area) and spread evenly over the dry, clean application surface, free of dust or other polymer-based sealers, without saturating. (NOTE: for large areas, it is advisable to use a manual or motorized spraying system and combine it with the use of industrial sponge / cotton squeegees, to achieve greater dispersion of the product and avoid saturation of 737 SSELE IMPERSHIELD ELEMENT SATINADO on the surface). After this application, let it dry for one hour. During this application, 95% of 737 SSELE IMPERSHIELD ELEMENT SATINADO is absorbed.

1 hr / after the first application

Second base application instructions

Stage 2. One hour from the first application of 737 SSELE SATIN ELEMENT, Stage 1 is repeated. The only variation during this process Absorption is minimal. When applying, disperse evenly, avoiding saturation. After application, let it dry for 24 hours.

During this application there is an absorption of 2 - 2.5% of 737 SSELE ELEMENT SATINADO.



24 hrs / after the first application

Final base application instructions Stage 3. Repeat Stage 2. During this application there is an absorption of 2 - 2.5% of 737 SSELE IMPERSHIELD ELEMENT SATINADO.



THEORETICAL YIELD

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

PRESENTATIONS

1 L, 4 L, 20 L, 200 L

IMPORTANT

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