



GLAZE PLUS

TECHNICAL DATA SHEET

SILICONIA N SHINE

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DESCRIPTION

SILICONIA N SHINE with double action: polishes and enhances color of material. Its formulation allows a quick application, lets the stone breath permitting the residual humidity to go out. Polisher and color enhancer used to increase glossy and color of stones. SILICONIA N SHINE penetrates deeply, enhancing the color of materials and gives an attractive and deep wet look; it does not make any film.

CHEMICAL CHARACTERISTICS

Appearance	Liquid
Color	Transparent
Odor	Characteristic
Specific gravity at 20°C (68°F)	1,40±0,02
Hydro-solubility	Not soluble
pH	N/A
Shelf life at 20°C (68°F)	24 months in original container

INSTRUCTIONS FOR USE

Surface must be clean and dry; stains, mildew, crusting must be scraped off otherwise they will be harder to remove after protection. Application of SILICONIA N SHINE can be done by brush or by roller. After 10 minutes rub with a clean cloth to remove excess of product and obtain the desired effect.

APPLICATION TOOLS

- Cloth
- Brush

SUGGESTION FOR USE AND RECOMMENDATION

- Do not dilute the product with water or other solvents because the preparation is ready for use.
- The material to be treated must be completely dry.
- Once treated, the stone must be left to dry for 24 hours to complete polymerization.
- Product for indoor use only.
- Read carefully recommendations printed on label and perform a preliminary test on a small area before actual use.

APPLICATION SURFACES

Marble, granite, agglomerated stones with polished finish.

COVERAGE

With 1 liter (1,05 quart) of product, it is possible to treat 20/30 sqm (210/320 sq.ft.), depending on material finish and porosity.

SAFETY MEASURES

Keep out of reach of children

PACKAGING: 1000 ml | 5000 ml

TECHNICAL SUPPORT

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