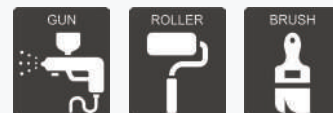


Pietra

SB STONE VARNISH

A solvent-based, high gloss, transparent stone varnish that not only protects but also enhances the appearance of your surfaces. This acrylic-based varnish is designed to waterproof and improve the surfaces it is applied to, leaving a wet stone effect with a perfect gloss finish.



TECHNICAL CHARACTERISTICS

Shade	Transparent
Viscosity	200 – 500 mPa•s at 23°C
Density	0.83 0,02 gr/cm ³
Surface drying	1-2 hrs
Recoating time	3-4 hrs
Yield	10-12 m ² /lt per coating
Dilution	5% with Nitro Solvent

NOTE (*): (*) The exact time depends on the temperature and relative humidity prevailing during application and drying.

USES

Ideal for surfaces from:

- Stone

CHARACTERISTICS

- High Gloss
- Long-Term Endurance
- Excellent finish
- High Durability
- Easy to spread
- Resistance to solar radiation

SURFACE PREPARATION

- It is applied on dry, clean surfaces free of materials that prevent adhesion.
- Application's success depends on the proper preparation of the surface and the correct application of the material.

APPLICATION

- Apply PIETRA in one or two coats.
- The second coat must be applied after the first one has dried.
- To adjust the fluidity, it can be diluted by adding 5% nitro thinner

TOOLS CLEANING

While working, keep the tools "wet" in the container or in the paint bucket.
Drain off the paint well from tools into the container and clean them with Nitro Thinner.

STORAGE

One year in closed container, at temperatures between 5° C - 35° C.

RESTRICTIONS

- Do not apply at temperatures below 5°C or above 35°C.
- Do not apply when the air relative humidity is higher than 80%.
- Wet surfaces should be allowed to dry thoroughly before application.

VOC CATEGORY

Product Category A/h (SB) 'Binding Primers' of the EU legislation 2004/42/EU.
Maximum limit VOC value of category: 750gr/lit.
Maximum VOC concentration of ready to use product 749gr/lit.