

General Description:

GRANITONE is very easy to apply in order to obtain the optimum effect; it is necessary to prepare the surface depending on its type.

Apply 150 gr/m² of the Granitone Primer in the tone similar to the chosen colour of Granitone.

Granitone Primer can be applied with a brush, roller or a spray – gun.

How To Prepare Granitone:

Thin it with 20% of water in the proportion of 1 liter of water to 5 liters of Granitone.

Mix it slowly with a flat spatula and then spray it using an adequate air spray – gun in the upper tank. Keep the pressure between 2 – 4 atm. and using the nozzle of 2.5 mm., spray it at a distance of about 30 – 50 cm. from the base.

Set the head of the nozzle horizontally and apply the first coat of Granitone in the quantity of 150 gr/m².

After about 1 hour, the surface is ready for the application of the second coat.

Set the head of the nozzle vertically and apply Granitone in the quantity of 150 gr / m².

Tools used for the application of Granitone must be washed first with water and then with white spirit.

YIELD	: 1 Liter for approx 3m ² .
SPECIFIC WEIGHT	: approx. 1.0
DRYING	: The product hardens after approx. 8 hours at 20°C; dry in 48 hours.
SUITABLE BASES	: Cement, plaster, Unfinished cement, iron, wood, light alloys (after appropriate treatment).
PACKING	: 5 Liters cans, keep in safe place from freezing

Polishing Cycle:

After 24 – 48 hours, depending on the room temperature, Granitone is ready for the polishing cycle with Acrylic Sealer and its Catalyst.

Spray the first coat horizontally. After 2 hours change the position on the head and apply the second coat vertically.

After 12 – 24 hours, depending on the room temperature, smooth the surface with sand – paper 300 and finish off with sand – paper 600.

Clean the surface off dust with a cotton cloth or soft paper.

Now, start to prepare Acrylic Topcoat and its Catalyst.

Shake the content well and put a 100 parts of Catalyst and 100 parts of Acrylic Topcoat to a container and mix well.

Apply the first coat horizontally in the quantity of 180 gr/m² and after 2 hours change the position of the nozzle and apply the second coat vertically using the same quantity, that is 180 gr / m².

Tools used for the application of the polyurethane products must be washed with nitro solvents.

Resistance:

It resists to shocks and abrasions and can be easily washed with water, alcohol and common soaps. This information within the limit of our experience, are exact and accurate. No responsibility is assumed for the advices and suggestions provided since the conditions for application are not within our control. The shades on this colour card are approximate and for obvious reasons we do not guarantee the perfect reproduction of the colours.

The above information is given to the best of our knowledge based on laboratory test and practical experience. However, as the paint is often used under condition beyond our control, we cannot guarantee anything but the quality of the paint itself. We reserve the right to change the given data without prior notice.

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