VENETIAN PLASTER SHOP

Important Notice

Advanced Spirito Libero recommends that all lime-based natural materials be applied only by highly skilled or licensed tradespeople with extensive experience in this field. It is the applicator's responsibility to understand the correct application method to achieve satisfactory results. Architects, builders, and clients should only appoint experienced applicators to ensure the finish matches the provided sample.

As with any lime-based material, this product may change in appearance over time due to natural aging and weather conditions. Advanced Spirito Libero provides no warranty expressed or implied against damage due to movement of the substrate structure. Following the Australian Building Code, we do not suggest the installation of this product inside the shower area.

Application Cycle

Apply one coat of consolidating fixative over render to equalize absorbency and improve workability. After six hours, apply one coat of Primus Naturale Primer using a roller and allow six hours to dry.

Prepare the Crazystone by adding 35% of water (5.5 litres) into the bucket, add the desired colour, and mix thoroughly. Stir for five minutes with a mixing paddle until fully blended.

Apply one coat of Crazystone with a notched trowel. Immediately shape the effect using the appropriate tools based on the desired style, such as split stone, travertine, limestone, bamboo, marmorino, or polished stone. Once the surface becomes matt, lightly spray with a fine mist sprayer and smooth with a trowel. When the surface is fully matt, burnish it using a polishing trowel.

After 24 hours, seal with Marmorino Shield using a sponge until fully saturated. Protect

treated surfaces from rain during application and for 72 hours to allow full curing.

Failure to protect the surface may cause efflorescence, and no warranty will apply.

Ensure a sufficient quantity of the same batch is available to complete the entire job. If

separate batches are used, apply to whole sections to prevent shade variations.

Environmental Conditions for Application

The environmental temperature must be between +10°C and +30°C with relative

humidity below 85%, including 24 hours after application.

Storage

The product maintains its properties for a period of 24 months if protected from

excessive heat and cold. Storage temperature must be between +5°C and +30°C. Protect

from frost.

Safety Guidelines

Avoid contact with skin and eyes. If contact occurs, rinse immediately with water. For

more information, consult the safety sheet.

Disposal

The product must be disposed of in agreement with current regulations. Empty

containers should be sent to recycling plants.

Technical Specifications

Appearance: Satin marble look

Packaging: 16 kg net (white powder)

Application Tools: Notched trowel

Specific Weight: 1.56 ± 0.05 kg/l

Theoretical Yield: $1.50 - 2.00 \text{ kg/m}^2$ (wet, 1 coat)

Granulometric Curve: 0.02 - 0.70 mm

Coating Thickness: 2 mm (1 coat)

Dry to Touch: 5 hours at 20°C

Dry to Handle: 48 hours at 20°C

Stable Hardness: 180 days

Dry to Recoat: 24 hours at 20°C pH After 30 Days: 12.5 ± 0.2

Flammability: Non-flammable (Class A1)

Water Vapour Permeability (Sd): High (0.06m, UNI EN ISO 7783-2:2001)