

Decorative coating with the effect of marble Stucco Veneziano



Specification

Decorative coating Stucco Veneziano is intended for interior finishing in classic style and "loft" style. It looks nice on the pillars and separate architectural elements of the interior (wall panels, arches, ceilings, pillars, etc.) It allows imitating a polishing cut of marble or natural stone if it is applied with a special technique and use of pigment pastes. It creates a hard and durable coating. It is vapor permeable.

It can be combined with other decorative coatings, like "Travertino", "Marmorino", "Art Beton" TM Maxima.

Sphere of application

It is intended for decorating mineral surfaces (cement and cement-lime plasters, filler, gypsum, concrete) in living premises, offices, stores, restaurants, saloons. It is intended for interior works. Use wax of Cera Lavabile TM Maxima for advanced protection of the surface with high exploitation load and for glossy polishing decorative appearance.

Technical data

Thinner	water. Maximum diluting by 10% of the total mass is allowed
Application rate	500 g/m ² - 700 g/m ² depending on the technique of application and quantity of coats
Drying period (20 °C, 60% RH)	24 hours. Drying period increases if the temperature gets down and relative air humidity increases. Complete hardening of the coating is achieved in 28 days!
Application	-apply with a trowel or a stainless spatula; - form the structure of the surface with a trowel and using various decorative tools for creatign of additional effects.
Density (DSTU ISO 2811-1)	1,75 g/cm ³
The degree of milling (SSU ISO 1524)	maximum 5 microns
Solids content (DSTU ISO 3251)	minimum 67%
Resistance to static effect of water	minimum 24 hours at 20 °C
Warranty period	18 months from the date of manufacturing
Color	white.

Composition

acrylic copolymer, fillers, water, additives.

Tinting

It can be tinted manually with Pigment Concentrate Farbex Color, other waterborne coloring pastes, or with a coloring machine acc. to NCS color range and others.

It is recommended to use products from one batch to avoid the differences in shades of color. Mix the product if use different batches of it. Modifications in the technical properties of products are allowed after tinting.

Application instruction

1 Surface preparation

Uncoated surface: remove all fragile particles, dust, oil, grease and other dirt till hard base surface.

Previously coated surface: clean thoroughly from old loose coats. Clean the surface from all kinds of dirt.

Insignificant defects of the mineral surface shall be corrected with finishing plaster TM Farbex and then polish.

It is recommended to treat the surface with the antiseptic solution for mineral surfaces TM Farbex for protection against fungi and mould.

2 Priming

Extremely absorbing surfaces shall be treated with a deep-penetrating primer TM Farbex or TM Maxima.

It is obligatory to apply a coat of adhesive primer with quartz filler QuartzPrimer TM Maxima or matt latex paint "Silk Touch 3" TM Maxima. The paint or QuartzPrimer shall be tinted in the color of decorative stucco.

3 Applying

Stir the product carefully before use.

The first coat of product shall be applied with a thin even layer with a stainless spatula or a trowel. Form original structure at the same time. Different decorative tools are allowed to achieve the variable structure of the surface (a sponge, a roller and others). Insignificant overlaps are allowed to achieve a more expressive appearance. The second coat is applied after the first one is completely dry with a stainless trowel, by making strokes in different directions. The third coat is applied after the second one is completely dry, applying the product with fine strokes in different directions.

Perform the work at the temperature of air and surface from +10°C till +30°C and maximal air humidity by 80%.

It is recommended to work in a group of two or three persons, as the work on a single surface shall be performed continuously.

4 Applying of finishing layer

It is not recommended to use coating Stucco Veneziano as the only coating.

It is recommended to use wax CeraLavabile TM Maxima for additional protection and making decorative effects.

Way of application, characteristics and necessary tool for wax application is stated in TDS for Wax CeraLavabile TM Maxima or at our website.

5 Tool cleaning

Wash the tools with water. Don't let it get dry. Parts of rejected product can be removed mechanically.

SAFETY

Do not mix with other products and (or) solvents! Store in tightly closed original containers at the temperature from +5 °C till +35 °C, preventing moisture effect, direct sunlight and frost, in the places out of reach of children. Use individual safe gear (special clothes, rubber gloves, respirator and protective glasses) during application works. Effective ventilation is necessary if applying indoors. If skin contact, wash thoroughly with water and soap. If eye contact, what with plenty of running water. Contact a doctor if necessary. VOC content is A/12 (WB): < 200 g/l. Actual VOC content is ≤ 25 g/l. More precise information is in MSDS. The product has a sanitary-epidemical conclusion of the state expertise.

ENVIRONMENTAL PROTECTION

Do not empty into drains, ponds and in soil ! Liquid rests shall be delivered to the waste drop-off point. Rests of dry products and empty containers shall be recycled as common construction waste, in accordance with the Law.

The authenticity of this information is based on laboratory tests and practical knowledge. The quality of the product completely corresponds to the demands of TU U 24.3-30495628-008:2006. As a manufacturer, the company isn't responsible for the damage caused by application, which is not in accordance with the directions. Applicability of the product for specific purposes shall be defined entirely by the consumer. Current information loses validity with the issue of a new edition.