



Cebos Color Srl
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Revision No.2
Revision date: 15/07/2019

DATA SHEET ST D.006

CEBOART POZZOLANO

Description

Mineral coating for indoor and outdoor, based on lime putty and selected marble powders, with qualities of high breathability and resistance to mold and bacteria.

Packs available

5 Kg – 20 Kg

Staining

The product can be stained with the CeboColorStation tintometric system or with the CeboKit universal dyes in the dosages shown on the color charts. Different colors are possible from those of the folder, varying the dosages provided and/ or mixing the dyes. Since you have to prepare several packs of the same color it is advisable to use dyes and products with the same batch of production.

Dilution

Unplanned

Mixing

It is advisable to prepare the product 24 hours before use by proceeding as follows: mix the white product with mechanical stirrer (whisk), then add the dye and mix until a homogeneous color is obtained. After 24 hours after colouring, if the product is not dense enough, the additive THICKENER may be added in the following dosages: 25 ml per 5 kg or 100 ml per 20kg of CEBOART and mixed with a mechanical stirrer, the thickened product should be used within 2 days.

Suitable supports

All plaster, lime and civil supports are suitable. Check that the funds are perfectly clean, dry and uniform in appearance and absorption.

Media preparation

Apply with short coat roller CeboFix R white diluted to 20-30% by volume with water, in one or two coats until the surface is completely covered. Once CeboFix R has dried, in case of particularly rustic or irregular surfaces, apply the CeboFondo lime-based primer.

Application

Apply CeboArt Pozzolano with steel trowel and work it with the specific tools and techniques necessary to achieve the desired effect.

Application information is contained in videos, folders, and catalogs.

It is important to wait for the complete drying of all the steps of the application cycle, to allow the water contained in the applied products to evaporate completely; If this is not the case, odour formation may occur and if it is not possible to adequately ventilate the room, the phenomenon may continue over the medium term.

Technical features

Drying time: 24 h
Theoretical yield: 0.5-0.7 m²/kg
Physical appearance: White paste
Specific Weight: 1.80 g/cm³
pH: >11

This Data Sheet replaces and cancels all other Data Sheets relating to the product described, drawn up on the previous date. All the information in this Data Sheet derives from our best experience: however, the Data Sheet does not imply any acquisition of responsibility by our Company for applications outside our direct control. Our Technical Department is always at your disposal to provide further information or clarification.



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Determination of the degree of water vapour permeability referred to the application cycle composed of CeboFix R and CeboArt line finishes (classification according to UNI 10795-1999 UNI EN ISO 7783 - 2012 method).

Result:

Resistance to water vapour diffusion: S_d m 0,042

Diffusion of water vapour V g/m² d 499; Reference value: $V \geq 150$ high permeability.

VOC classification (Directive 2004/42/EC)

Product category: Decorative effect paints (I)

Maximum permitted limit (2010) for ready-to-use product 200 g/l

CeboArt Pozzolano contains VOC: 21 g/l

Type of ship IAQ (indoor air quality)



Classification according to the decree of the French Republic N°. 2011-321 of March 2011.

Information on the level of emission of volatile substances into indoor air, which presents a risk of inhalation toxicity, on a class scale ranging from A+ (very low) to C (very high).

Storage

The product has a guaranteed duration of 12 months if stored in original packaging at temperatures between +5 and +35 °C, in a dry and ventilated place, away from the sun's rays and heat sources.

Safety instructions

The product is lime-based and therefore strongly alkaline. Protect your eyes during use and in case of contact wash thoroughly with clean water for at least 15 minutes; If irritation persists, consult a doctor. The user information is contained in the relevant Safety Data Sheet.

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