



Scialbatura

Lime based glazing

Semi-transparent mineral water paint, based on lime and additives, ideal for the realization of decorative glazing on lime based products (indoor and outdoor). Gives to the treated surface deeper colors, creating an antique finish. Keeps original transpiration features of the support, and counteracts the formation of molds and bacteria.

Use

Ideal for the realization of glazing and scialbatura, applied on painted walls (indoor and outdoor) as a decorative and protective finish. Especially used in historical and high esteem buildings.

Application Cycle

Application

Supports must be clean, dry and not excessively hot. Must be applied exclusively on lime based products, such as Adda.

Apply unevenly by brush or sponge.

Recommendations

Do not add any binding agents, inerts or other materials to the product. Do not apply it in windy days or in rain forecast, do not apply on hot surfaces, under direct sunlight, use adequate protection devices (windbreakers, sunshields). Do not apply with temperatures lower than +10°C or higher than +35°C and humidity >75%. Protect the surfaces from rain for at least 48 hours. Apply on cured supports.

Because of natural raw materials, color variation may occur among production batches. To avoid color differences, large surfaces must be worked with product from the same batch. Avoid the application of the material on the same surface on different times and weather conditions, because this could cause color variations. It is recommended to fetch the material in one batch.

Protect eyes during application and in case of contact, wash with water. Refer to safety sheet for further details.

Technical data

Application: brush - sponge

Packaging: 15

CHIRAEMA

Contrada S. Maria Paradiso - 91026 Mazara del Vallo (TP)
Tel: (+39) 0923 947363 - Fax: (+39) 0923 948548

Colour: white - pastel color

Consumption: approx. 0,1 l/sqm

Dilution: ready to use

Density: 1.02 kg/l \pm 0,1

ph: 9 \pm 0,5

VOC: < 30 g/l (2010) - Cat. a: matt coatings for interior walls and ceilings - water-base (Dir. 2004/42/CE)
- < 40 g/l (2010) - Cat. c: coatings for exterior walls of mineral substrate - water-base (Dir. 2004/42/CE)

Data contained in technical data sheets refer to laboratory tests. Indications and methods may be subject to change over time, depending on any technological and productive improvements. Products application takes place out of our control, as we cannot directly intervene on the conditions of the construction sites and on the execution of the works. All indications are general and do not bind our company in any way and therefore the responsibility falls exclusively on customer. We recommend a preventive test of the product in order to verify the suitability in relation to its particular use. Technical service is available to provide additional information.