

DESCRIPTION

Mineral wall coating for interiors and exteriors, very easy to apply and suitable to create a natural stone effect. Due to its chemical nature, it doesn't form a film and reacts directly with the surface. Because of its high alkalinity, it ensures a great resistance to mould.

Its high permeability to water vapour guarantees a good breathability of the wall, avoiding condensation and allowing finishing in environments subjected to high concentration of steam, such as kitchens and bathrooms.

Due to high thickness, this product dries completely after 10 days (+15 +30°C with humidity of surface <10% and air relative humidity < 75%). When applied in external surfaces with high humidity concentration, it is important to protect application against rains for some days.

PERFORMANCE DATA

| | |
|-----------------|--------------------------|
| DIRT RETENTION | LOW |
| BREATHABILITY | HIGH |
| DIRT RETENTION | LOW |
| SPECIFIC WEIGHT | 1900-2000 g/l |
| DRYING TIME | Overcoatable after 6-8 h |
| SOLID BY WEIGHT | 70-75% |
| GRANULOMETRY | MAX 1 mm |

SHELF LIFE

Product can be stored minimum one year in unopened and original cans at temperatures within +5°C and +30°C.

COLOR RANGE

Travertino : White.
Finishing Kalahari: as per colors sample.

USE

It is ideal to decorate and protect both new and old structures: plasters with different composition, cement, common lime, premixed, old paints.

TOOLS

Stainless steel trowel

THINNING

Ready to use.

COVERAGE

0,7-0,8 m²/kg per coat

APPLICATION TEMPERATURE

+5°C +30°C

COATING SYSTEM

Cement based, gauged mortar and hydraulic lime based plasters, new pre mixed.

1. Remove any trace of dust.
2. On dry surface, skim Travertino in order to smooth the support.
3. After 6-8 hours, apply a further layer of Travertino and proceed to work with specific tools obtaining the desired effect. Before full drying, use stainless steel trowel in order to create smoother areas.
4. After full drying if you wish to paint Travertino, apply Kalahari by brush in the color preferred. Remove surplus of Kalahari by sponge.
5. In exterior surfaces, complete with a coat of Silofix

Reinforced concrete, prefabricates concrete, plasters, old synthetic paints.

1. Apply one coat of *Silicapfix* or *Coprisol* and proceed as per points 2, 3,4.
2. For exterior surface, apply on Travertino one coat of *Silicapfix*

SPECIFICATION

Mineral wall coating, high breathability. Consumption rate for two coats: 2,5-3

TRAVERTINO

Textured lime based decoration

ITEM

kg/m².

INSTRUCTIONS

To carry out an excellent work, please follow the instructions regarding preparation of surfaces indicated in CAP Arreghini Books.

Technical information has to be intended as indicative guide. Due the variety of surfaces and different application conditions, it is highly advisable to check conformity of product by testing it on specific cases.