

**DESCRIPTION**

Mineral lime based wall coating, easily applicable, with drying times that allow a quick use of the living spaces. Due to its chemical nature it does not form a film, but hardens by reacting chemically with the support and given its high alkalinity it has a higher resistance to mould than the common interior paints.

It is characterized by high vapour diffusion to guarantee the necessary breathability to ensure dry walls and avoid condensation on environments subjected to high concentration of water vapour such as kitchens, bathrooms. The high breathability makes it suitable for finishing dehumidifying systems.

The high filling capacity allows applications with manual tools that ensure a very thick layer with a good level of compact and easily polished finish characterized by different shades and chromatic effects. Provides a film with low dust retention and rub resistance. The product complies with the requirements of Class A+ according to what is reported in the relevant Test Report.

**PRODUCT PROPERTY**

	Value	Method
Dirt retention	LOW	
Opacity	MEDIUM	
Water vapour permeability	HIGH	
Drying time	Recoatable 4-6h - Fully 5 days	Internal PF2

**SPECIFICATION DATA**

	Value	Method
Specific weight	1400-1700 g/l	CbB1
Solid by weight	60-64 %	CbB2

**SHELF LIFE**

1 year minimum, stored in its unopened original can at temperatures between +5°C and +30°C.

**COLOUR RANGE**

White.

As per samples. The colour could vary slightly from one production batch to the next; therefore, it is important to finish the job with the same batch.

**TYPICAL USE**

Ideal for decorating and protecting new structures or structures undergoing maintenance with different compositions (cement, common lime, premixed), concrete, fibrocement, plasterboard, filler skins and old paints

Considering its predominantly mineral nature, it is not advisable to apply the product on top of water paint. The texture effect depends on the manual skill of the applicator and on the quantity applied. For this reason the samples are only indicative. Before doing the job, run some test on a demonstration panel.

**TOOLS**

Stainless steel trowel.

**THINNING**

Ready to use.

**COVERAGE**

2,5-3,3 m<sup>2</sup>/kg per coat

**APPLY**

+10°C +30°C

**COATING SYSTEM**

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

1. Remove any trace of dust, and stop up any imperfection with *Stucco Light* filler.
2. Skim the substrate with *Venetian* and smooth out its surface.
3. After approx. 12 hours, apply one more layer to level out the surface.
4. After approx. 12 hours, sandpaper the surface. Eliminate any imperfection, remove the dust and apply small quantities of material. Before drying completely, compacting it and polishing it with a steel plasterer's trowel.

**Reinforced concrete, prefabricated concrete structures, plaster skims, filler skims, plasterboard, old layers of synthetic paint**

1A. First apply an undercoat of *Unifix Fine* primer and proceed as per points 2, 3 and 4.

## **SPECIFICATION ITEM**

Mineral wall coating, made of common lime with glossy smooth skim finish, high water vapour permeability with a consumption rate of 0,7 kg/m<sup>2</sup>

## **INSTRUCTIONS**

To carry out the work in a workmanlike fashion, it is important to follow up the instructions for the preparation of the surfaces contained in the CAP Arreghini Books. This technical information is intended as a rough guide. However, because of the enormous variety of media and application conditions, it is essential to check the suitability of the product and its effectiveness by testing on the specific case.. The specification data and technical information have been calculated at +23°C with relative ambient humidity of 65%. In different conditions the data and the time intervals between one operation and the next vary.