

DESCRIPTION

Masonry primer formulated with water-dispersed synthetic resins, possessing a specific technology which generates a special film that ensures secure adhesion on different types of substrates as well as insulating and consolidating capacities. It guarantees even absorption and hence a uniform finish and excellent adhesion for subsequent coats. It is mainly formulated for exterior treatments.

PRODUCT PROPERTY

| | Value | Method |
|--|--------------|---------------|
| WATER VAPOUR PERMEABILITY | Excellent | |
| ADHESION TO SUBSTRATES IN BUILDINGS | Excellent | interior PF16 |
| Solid by weight | 11-15% | interior PF25 |

SPECIFICATION DATA

| | Value | Method |
|----------------|--------------------|---------------|
| Density | 950-1050 g/l | interior PF3 |
| Drying | Dry to recoat 5-8h | interior PF2 |

SHELF LIFE

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

COLOUR RANGE

Colourless.

TYPICAL USE

Apply directly as a preventive coat on old paints, alkaline substrates such as plaster with different compositions (cement, common lime, pre-mixed, skim coat plaster for exterior insulation), concrete and fibrocement in one coat. Can be recoated with acrylic finishes, either elastomeric, such as *K81*, *Fasadecap line* products.

TOOLS

Roller, Brush, Spray.

THINNING

Ready to use.

COVERAGE

8-10 m²/l per coat

APPLY

+5°C +30°C

SPECIFICATION ITEM

Colourless masonry primer containing colloidal resins in aqueous dispersion, at an average consumption rate of 110 ml/m².

INSTRUCTIONS

To carry out the work in a proper way, it is needed to strictly follow 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 test the effectiveness on a sample. 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 the two phases of the above reported coating system can vary.