

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 and insulating capacities. It guarantees even absorption and hence a uniform finish and excellent adhesion for subsequent coats. It is mainly formulated for siloxanic treatments.

PRODUCT PROPERTY

	Value	Method
Adhesion to substrates in building	GOOD	
Water vapour permeability	EXCELLENT	
Drying time	Recoatable 5-8h	Internal PF2
Solid by weight	5-8 %	Internal PF25

PERFORMANCE DATA

	Value	Method
Specific weight	950-1050 g/l	Internal PF3

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. It can be recoated with siloxanic water paints such as *Sil*.

TOOLS

Roller, Brush, Spray.

THINNING

Ready to use

COVERAGE

8-10 m²/l per coat.

APPLY

+5°C +30°C

SPECIFICATION ITEM

Colourless siloxanic masonry primer in water dispersion ideal 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, at an average consumption rate of 110 ml/m². Can be recoated with siloxanic water paints such as *Sil*.

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.