

DESCRIPTION

Wall primer formulated with water-dispersed synthetic resins ensuring secure adhesion on different types of substrates as well as having insulating and consolidating capacities.

It guarantees even absorption and hence a uniform finish and excellent adhesion for subsequent coats. It is mainly formulated for acrylic treatments in indoor environments.

Acrylic binder, in aqueous dispersion, ideal for fixing air-dispersed fibres of asbestos and for consolidating and encapsulating the surface during asbestos removal and rectification processes. Pursuant to the Italian Ministerial Decree MD of 20 August 1999, it is classified as *auxiliary encapsulating coating, penetrating and covering, type D*.

PRODUCT PROPERTY

	Value	Method
WATER VAPOUR PERMEABILITY	Medium	
ADHESION TO SUBSTRATES IN BUILDINGS	Excellent	interior PF16
Solid by weight	Colourless: 27-31%; Coloured with K81 Tinta Base: 34-38%	interior PF25
Drying	Walkable 8-12h	interior PF2

SPECIFICATION DATA

	Value	Method
Density	Colourless: 950-1050 g/l Coloured with K81 Tinta Base: 1050-1150 g/l	interior PF3
Drying	Over-coatable 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

Wall primer: colourless.

Asbestos fixative: coloured; add 1l of K81 Tinta Base on 5l on ACRILIFIX thinned to 75%.

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, plaster skims and filler, plasterboard in one coat.

Apply directly on cement-asbestos structures as a treatment in case of removal in order to fix the residual asbestos fibres.

TOOLS

Roller, Brush, Spray

THINNING

As a wall primer: 500-600% by volume with water (15:85).
(Dilute 1 l of ACRILIFIX with 5-6 l of water.)

As a fixative for asbestos: 75% with water. (100:75)
(Dilute 1 l of ACRILIFIX with 0.75 l of water.)

COVERAGE

Wall primer for interiors: 48-52 m²/l per coat

Asbestos fixative: 7-9 m²/l per 10 dry µm

APPLY

+5°C +30°C

SPECIFICATION ITEM

Acrylic wall primer, in water dispersion. Suitable to ensure safe adhesion on different types of surfaces, insulating capacity and consolidation. It has a consumption of 20 ml/m².

Acrylic binder in aqueous dispersion, suitable for securing airborne fibres of asbestos

and to consolidate and encapsulate the surface during the removal and renewal, classified according to the Ministerial Decree dated 20th August 1999 auxiliary penetrating encapsulating coating and coverage type D, with a consumption equal to 75 ml/m² (130 g/m² of the diluted product 100:75 with water).

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.