

DESCRIPTION

Rough, textured masonry undercoat paint composed of acrylic resin and aggregates of various sizes for interior and exterior environments. It is suitable for smoothing different surfaces and may be used as a base, connecting surfaces with old synthetic paint and silicate based mineral paints.

COMPOSITION

APEO-free product formulated with resins based on vinyl acetate / acrylate in aqueous dispersion and selected aggregates.

**PRODUCT
PROPERTY**

	Method	Value
Coverage		Goog
Solid by weight	Interior PF25	79-83 %
Adhesion to substrates in building	Interior PF16	Excellent
Drying time	Interior PF2	recoatable 5h; fully 5 days

**SPECIFICATION
DATA**

Specific weight	Interior PF3	1600-1700 g/l
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SHELF LIFE

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

COLOUR RANGE

White

TYPICAL USE

Is used as a connection basecoat between synthetic paints and silicate based mineral finishes by diluting with *Silicap Fix*. It can also be applied in one or more layers by diluting it with water. It can be used to even out surfaces that have different types of plaster either it being new or treated with old paint or to roughen smooth surfaces of different material such as plasterboard, skim plaster or plaster. The surface to be treated must be dry and solid (free from loose or flaking parts). If the surface is friable strengthen it with *Murisol* or *Murisol W*.

TOOLS

Roller, Brush.

THINNING

10-20% by volume with water. When used as a bonding primer for mineral paints, dilute to 10% by weight with *Silicap Fix*.

COVERAGE

3,8-4,2 m²/kg

APPLY

+5°C +30°C

**SPECIFICATION
ITEM**

Pigmented rough undercoat paint having the following grain size distribution: rough type, fine type, 0.06-0.2 mm. It is ideal for various plasters and old paint to be applied at an average consumption rate of 250 g/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.