

**DESCRIPTION**

Rough wall finish for exterior use formulated with acrylic-siloxane resins in water dispersion and aggregates of medium grain size. It is suitable for levelling and/or masking surfaces that are not perfectly linear or any cement patches, even in historic environments.

**COMPOSITION**

Product formulated with styrene acrylic and siloxane resins in water dispersion and selected aggregates.

**PRODUCT PROPERTIES**

	<b>Method</b>	<b>Value</b>
<b>Opacity</b>	Interior PF11	≥85
<b>Dry residue by weight</b>	Interior PF25	79-83%
<b>Drying</b>	Internal PF2	Overlapping 5h Complete 5 days

**SPECIFICATIONS**

<b>Specific weight</b>	Internal PF3	1710 - 1810 g/l
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**STORAGE**

The product is stable 1 year if stored in the original containers at a temperature between +5°C and +30°C.

**COLOURS**

White AC16. The range of colours can be extended in the pastel shades of the Tucano and Urban Habitat 360 palette. The colours can be produced with the Arreghini Colors 16 system. Between one production run and the next one, the colour shade may be slightly different, so it is necessary to finish the job with the same production run.

**TYPICAL USE**

It is used as a medium-grain finish, applied in two coats by roller, diluted with water; thanks to its high masking power, it evens out surfaces with different plaster structures. The surface to be treated must be dry and solid (free of crumbling or detaching parts). If the surface is brittle, consolidate it with *Primer Top* or *Murisol W*.

**TOOLS**

Roller, brush

**THINNING**

Up to 10% by weight with water.

**COVERAGE**

4,5 - 5 m<sup>2</sup> /kg per coat.

**APPLY**

+5°C +30°C

**SPECIFICATION ITEM**

Pigmented, colour-levelling top coat with a grain size ≤0.35 mm; suitable for various plasters and old paints to be applied with an average consumption of 210 g/m<sup>2</sup> per layer.

**INSTRUCTIONS**

In order to carry out the work in a workmanlike manner, it is essential to follow the surface preparation instructions contained in the CAP Arreghini book. The specification data were determined at +23°C with 65% relative room humidity. Under different conditions, the data and times between operations vary. The technical information contained herein is indicative only. Due to the enormous variety of substrates and application conditions, it is advisable to check the suitability of the product for use and its effectiveness through tests carried out on the specific application.