

DESCRIPTION

Pigmented, matt, opaque wall primer for interior use, with insulating and adhesion function on different substrates; it is therefore ideal as a primer to help cover subsequent layers and to ensure a surface with uniform absorption. Used as a base coat, it ensures high resistance to washing.

PROPERTY OF THE PRODUCT

	Class EN13300	Method	Value
Gloss level	Very Matt	UNI EN ISO 2813	Gloss < 5
Opacity level (Contrast ratio)	2	UNI EN ISO 6504-3	≥ 95 e < 98
Dirt retention	Very low	UNI 10792	ΔL ≤ 3
Wet scrub resistance	2	UNI EN ISO 11998	L _{dft} < 5 μ
Solid by weight		interior - PF25	58-62 %
Drying time		interior PF2	recoatable 4-6 h; fully 5 days

PERFORMANCE DATA

Specific weight	interior PF3	1400-1500 g/l
Coverage	interior PF11	>95

SHELF LIFE

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

COLOUR RANGE

White

TYPICAL USE

Coprisol is applied directly to the wall substrate. It is therefore ideal as a undercoat to facilitate the application of subsequent coats and to guarantee a surface with smooth and uniform absorption; it can be ideally applied over all products of the *Murival*, *K81* or *Ecolora* series.

TOOLS

Roller, Brush, Spray.

THINNING

Roller, Brush: 20-30% by volume with water; on highly absorbing substrates, 30-60% by volume with water
Airless Spray: 10-20% by volume with water.

COVERAGE

9-11 m²/l per coat.

APPLY

+5°C +30°C

SPECIFICATION ITEM

Undercoat-finishing paint with excellent resistance to washing, excellent coverage capacity and consolidating properties formulated with acrylic resin emulsion to be applied directly to mineral substrates or old paint during maintenance work, with an average consumption rate of 200 ml/m² per coat, compatible with water-based paint.

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.