



# ard f.lli raccanello s.p.a. industria vernici e smalti

TECHNICAL SHEET 71

CODE 0.548.1010

## bianco coprente

Matt emulsion paint with optimum covering power

### GENERAL PROPERTIES

BIANCO COPRENTE is an aesthetically pleasing matt paint for interiors with an optimum covering power. It offers a remarkable performance, excellent "whiteness", vapour permeability, anti-reflection, flow & smooth touch.

### INSTRUCTIONS

#### Substrate preparation:

- Bare interior surfaces: clean thoroughly and remove any unsound plaster using a broomcorn brush. Level any imperfections (holes, cracks, fissures etc) with LITOSTUCCO 1.050.1010 applying as many times as necessary. Allow 6 hrs, sand the stuccoed areas and clean thoroughly.
- The choice of sealer depends on the conditions of the substrate. ISOLEX W or ARDFIX is suitable in most cases. Use BIANCOFIX (fixative hiding sealer) on particularly dark surfaces. Allow to dry and apply 2 hands of BIANCO COPRENTE.
- Interior walls with sound distemper paintwork: clean thoroughly and stucco any imperfections with LITOSTUCCO (as indicated above). Sand & seal the stuccoed areas with ARDFIX. If the substrate is unsound or chalky treat the whole surface with ISOLEX W or ARDFIX. Allow 4 or 12 hrs respectively before applying BIANCO COPRENTE.
- Interior walls with washable emulsion paintwork: clean thoroughly, stucco any imperfections, sand and dust. Seal the stuccoed areas with a hand of ARDFIX. Allow 4 hands and apply BIANCO COPRENTE.

#### Application:

Apply BIANCO COPRENTE as follows:

- Brush: stir well, thinning at 40-50% in water volume and apply by cross-brushing. Allow 1-2 hrs and apply the second hand, thinning BIANCO COPRENTE at 35-45% in water volume.
- Roller: thin at 25-35% in water volume.
- BIANCO COPRENTE can be easily tinted with the high concentration colorants ARD COLOR 2.950, the universal colorants COLORATUTTO 0.951 & IDROPAINT 0.502.

- Store in cool, frost free premises.
- Wash equipment immediately after use with water.
- Do not apply at ambient/substrate temperature below +5°C or above +35°C.
- Use in compliance with the current Health & Safety Regulations. Dispose of spent material/containers according to the same.

Refer to the PSDS for further details:

<b>TECHNICAL PROPERTIES</b>	SPECIFIC WEIGHT	<b>1755 ± 50g/l</b>	
	VISCOSITY AT 20°C	<b>29.000 ± 3000 cP</b>	
	ASPECT OF FILM	<b>Matt</b>	
	COLOUR	<b>White</b>	
	DRYING 20°C	TOUCH DRY	<b>1,5 hrs</b>
		THROUGH DRYING	<b>24 hrs</b>

## YIELD

2 layers imply a yield of 4-4,5 m<sup>2</sup>/l. Said yield refers to smooth substrates featuring medium absorption. It is best to determine the same by testing on the specific substrate.

## TENDER SPECIFICATION ITEM

### MATT EMULSION PAINT WITH OPTIMUM COVERING POWER

Two coat application on pretreated interior surfaces of emulsion paint with optimum covering power (for interiors) based on synthetic copolymers & hiding pigments like BIANCO COPRENTE with a minimum consumption of 0,23 l/m<sup>2</sup>.

€/m<sup>2</sup>

The data herein were correct at the time of Quality Control and refer to standardized environmental conditions. The same are to be considered as a guide.  
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