



# Ard f.lli raccanello s.p.a.

## Industria vernici e smalti

TECHNICAL SHEET **260**

CODE 0.075.

### **primer riempitivo coprente bianco**

Pigmented sealer with optimum hiding power

#### **GENERAL PROPERTIES**

PRIMER RIEMPITIVO COPRENTE is a pigmented sealer suitable for the preparation of interior/exterior mural surfaces to be finished with traditional latex or plastic coatings.

It offers a remarkable filling power, optimum hiding power & anchorage. In fact, its fixative and hiding power is often such that one of the finishing coats can be saved.

PRIMER RIEMPITIVO COPRENTE is ideal for application on lime cement mortar plaster, chalky primers and plasterboard panels. The application on plasterboard is particularly effective as it produces a rough surface favouring the adhesion of the subsequent layers.

PRIMER RIEMPITIVO COPRENTE is also suitable for smoothing poor stucco work & the recoating of surfaces painted with strong colours.

#### **INSTRUCTIONS**

##### **Substrate preparation:**

**External walls:** ensure the substrate has at least 28 days weathering, clean thoroughly & remove any unsound paintwork & efflorescence. After cleaning, treat contaminated surfaces (moulds, moss etc) with SPRAY SAN 2.911. or ARDSAN RISANANTE MURALE 0.916. Putty any imperfections (holes, cracks etc) with ARDPLAN AS or ARDPLAN BS. Ensure the wall is perfectly dry and apply a coat of diluted PRIMER RIEMPITIVO COPRENTE.

Treat chalky and unsound surfaces with a hand of ISOLEX W or ISOLEX.

**Internal walls:** remove dust & unsound plaster with a soft brush. Level imperfections with LITOSTUCCO 1.050.1010. Allow 6 hrs & sand the stuccoed areas, clean thoroughly and apply a coat of PRIMER RIEMPITIVO COPRENTE on the whole surface. The application of PRIMER RIEMPITIVO COPRENTE on unsound surfaces may cause removal thus such surfaces must be mechanically removed and if necessary treated with a layer of ISOLEX W or ARDFIX. Allow 12 hrs before applying PRIMER RIEMPITIVO COPRENTE & the finishing products.

## Application:

Apply PRIMER RIEMPITIVO COPRENTE as follows:

- Brush: dilution at 15-20 % in water volume. Roller: dilution at 10-15% in water volume. Stir well; apply a coat uniformly. Allow at least 4 hrs & proceed with the finishing products.
- Wash equipment immediately after use with water.
- Do not apply at substrate or ambient temperature below +5°C or above +35° C. Avoid application in direct sunlight.
- Store in cool, frost free premises.
- PRIMER RIEMPITIVO COPRENTE is compatible with the 16COLOURS tinting systems.
- Use products in compliance with current Health & Safety Regulations. Dispose of spent material/containers according to the same. Do not empty excess material into water tables.

Refer to the PSDS for further details.

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## TECHNICAL PROPERTIES

BINDER	Acrylic-styrene
VISCOSITY AT 20°C	9000 ± 2000 cP
SPECIFIC WEIGHT	1500 ± 50 g/l
ASPECT	Rough

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## YIELD

The correct application on surfaces with medium absorption produces a yield of 6-6,5m<sup>2</sup>/l. Said yield varies according to the conditions of the surface to be treated.

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## SPECIFICATIONS

### PRIMER RIEMPITIVO COPRENTE

Roller or brush application on pretreated surfaces of a primer with optimum hiding power based on styrene acrylic copolymers in aqueous dispersion and selected inert fillers, type PRIMER RIEMPITIVO COPRENTE with an approx consumption of 0,15-0,17 l/m<sup>2</sup>.

€/m<sup>2</sup>

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

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