Fecha de Alta 04-07-2007 Versión

# PLASMONT BRICOLAGE CEMENTO BLANCO



5 - 22/05/2024



FAMILY PREPARACIONES, FONDOS E IMPR.

**MASILLAS EN POLVO** 

## **DESCRIPTION AND NATURE**

Withe cement powder. Excellent for repairing and rejoining where white finish is required.

## **USAGES**

Outdoors/Indoors Plaster finishing

## **PROPERTIES**

Strongness
High and medium thickness finishings
Good adhesion
Fast hardening
Smooth touch

LINE

TECHNICAL CHARACTERISTCS			
Referencia Color	PLASMONT BRICOLAGE CEMENTO BLANCO		
Mixture relation	375 ml de agua por kg de masilla		
Finish	Matt		
Specific weight	2,91± 0,05 kg/l		
Solids in volume	100± 1		
Solids in weight	100± 1		
Aproximated performance by coat	Depending of product usage		
Dry to touch	(20°C HR:60%):2h		
Dry to repaint	(20°C HR:60%):24h		
Colours	White		

## SURFACE PREPAIRING

#### New surfaces

Plaster and morter cement:

- -Test CEMENTO BLANCO suitability on surface.
- -Wait till complet drying of product before top coat.
- -Remove off any efflorescences through abrassive jet and neutralize alkaline surfaces.
- -Extremely polished surfaces should be treated to open pores.
- -Remove off any foreing products or remains.
- -Open any fissures or cracks until obtaining good condition surface. Remove off any resulting dust by brushing and apply CEMENTO BLANCO as indicated under Application Systems and Application points.
- -For extremely damaged surfaces, use suitable fixer (see family  ${\bf 6}$ ) .

#### Restoring and maintenance

Remove off any remains or peeling of paint or any other foreign products. Open pore by sandpapering or any other

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mechanical systems.

Test adherence level and treat as per new surfaces.

#### **WAY OF USE**

#### **Application notes**

- -For its thinning, use only fresh, clean water.
- -Use only indicated tools under "Application Systems", clean and rust-free.
- -Bad condition surfaces should be anchored with Fijamont, Emulsión Fijadora or Fijalite.
- -Repaint once the indicated time has passed. As this depends on the moisture levels, temperature and thickness of the layer, if the sandpaper does not stick this will tell us that the product is ready to proceed.

## Solvent for dilution and cleaning

Way of use	Aproximate dilution
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Stainless trowel 375 ml de agua por kg de masilla Pallete / spatula 375 ml de agua por kg de masilla Pallete 375 ml de agua por kg de masilla

#### **SYSTEM**

#### Procedures depending of surface type

	Primer	Intermedium	Finish		
Project					
MAX	Cemento blanco	Fijador (Emulsión Fijadora, Fijamont)	Familia 1, 2 y4		
STD					

### **SECURITY**

Do not eat, neither drink, nor smoke during the application. In case of contact with eyes, wash abundantly with clean water. Keep away from children. Do not throw in darin. Keep product in dry area, under cover and temperature between 5 to 35°C. For further information, please check product safety sheet.

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## NOTE

Maximum recommended storage time: 24 months since its fabrication in its original packaging perfectly closed, stored indoors and at temperatures between  $5^{\circ}$  and  $35^{\circ}$ C

Information here indicated is based on our actual knowledge, laboratory testing and taking in count the practical use under specific circumstances. As it is impossible to stablish an adecuate description for every nature and status of the supports to be painted, we are unable to warrant the absolute reproductibility in each specific use

### **PACKINGS**

1.5 Kg

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FAMILY LINE

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