

# PLASMONT REPAREX FACHADAS BLANCO



**FAMILY** PREPARACIONES, FONDOS E IMPR.  
**LINE** EN POLVO (MASILLAS)

## DESCRIPTION AND NATURE

Cement-based powder filler for outdoor use. Fine texture and extremely durable. Once dry it can be immediately repainted (with no danger of forming saltpetre) with any kind of coating normally used on façades. Thick coats may be applied with no danger of cracking or reduction.

## USAGES

Outdoor/Indoor

Cement

Concrete

Brick

Stone

Stoneware

Ceramic

Fixing, plaster finishing

Repairing corners, cornices, moulding, etc. no need for formwork.

## PROPERTIES

- Do not crack
- Does not decrease
- Excellent hardness
- fast hardening
- Excellent adhesion
- Unlimited thickness
- Repaint immediately once dry
- Cannot be sanded, smooth with trowel when damp.

## TECHNICAL CHARACTERISTICS

Referencia Color	PLASMONT REPAREX FACHADAS BLANCO
Mixture relation	400 ml de agua por 1 kg de producto
Mixture lasting	30 min a 20°C and 60% HR
Minimum recommended thickness	> 1 mm. - ilimitado
Aproximated performance by coat	Depending of product usage

Dry to touch	1 h
Dry to repaint	24 h
Colours	White

## SURFACE PREPAIRING

### New surfaces

Cement mortar, plaster or porous brickwork:

- Check the suitability of the putty for the base.
- Wait until the base is completely set.
- Clean possible efflorescence from the base and neutralise alkaline surfaces.
- Sand down highly polished surfaces to open up the pore.
- Remove any foreign products and residues from the base.
- Open up any cracks and fissures until the base is repaired, remove the dust produced with a brush and apply the putty or plaster as indicated in the Application Systems and Application sections.

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## Restoring and maintenance

- Clean the base to remove any foreign or loose materials or materials in bad condition.
- Sand down the base or use other mechanical means to open the pore if it is closed.
- Check the adhesion and treat as a new base.

## WAY OF USE

### Application notes

The minimum recommended yield is 1 mm., with an unlimited maximum.

Dilute with water using approximately 400 ml of water per 1 kg of powder.

The pH of the recently mixed product is 11, falling to 9 after 24 hours, which allows for repainting.

Once applied, the product should not be left exposed to the elements, so it should be painted or coated after 24 hours.

Do not apply to polystyrene.

Do not apply to wet bases.

### Solvent for dilution and cleaning

Water

### Way of use

### Aproximate dilution

## SYSTEM

### Procedures depending of surface type

Primer

Intermedium

Finish

## 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.

## NOTE

Maximum recommended storage time : 6 months since its fabrication in its original packaging perfectly closed, stored indoors and at temperatures between 5° and 35°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 adequate 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

5 Kg, 15 Kg