

# PLASMONT REPARACION FACHADAS R3



**FAMILY** PREPARACIONES, FONDOS E IMPR.

**LINE** MASILLAS EN POLVO

## DESCRIPTION AND NATURE

Multipurpose powder filler for exterior use, easy to apply, good adhesion and toughness.

## USAGES

Concrete  
Cement mortars  
Exterior, fissures reparation, hole filler

## PROPERTIES

Strongness  
Adequate for High thickness coats  
Able to be sanded  
Good adhesion  
Fast hardening  
Smooth rugged touch  
Recommended thickness per coat : 3,3 mm

## TECHNICAL CHARACTERISTICS

Referencia Color	PLASMONT REPARACION FACHADAS R3 BLANCO
Finish	Matt
Specific weight	2,65± 0,05 kg/l
Solids in volume	100± 1
Solids in weight	100± 1
Minimum recommended thickness	3 mm (máximo)
Aproximated performance by coat	Depending of product usage
Dry to touch	(20°C HR: 60%): 1-2h
Dry to repaint	(20°C HR: 60%): 28 days
Colours	Cream Colour and White

## SURFACE PREPARING

### New surfaces

Cement mortar/plaster:

- Check the suitability of PLASMONT REPARACIÓN FACHADAS R3 for the base.
- Wait until completely set (minimum 30 days) before applying.
- Clean possible efflorescence from the base and neutralise alkaline surfaces.
- Sand down excessively polished surfaces to open the pore.
- Clean any foreign products and/or residues from the base.
- Open up any cracks and fissures until the base is cleaned up, remove the dust produced with a brush and apply PLASMONT REPARACION FACHADAS R3 as indicated in the Application Systems and Application sections.
- Never exceed the maximum recommended layer thickness.
- Fix very crumbly surfaces with a suitable fixative before filling (see Family 6).

### Restoring and maintenance

1.- Remove any foreign products and paint that is loose or in poor condition, opening up the grain if necessary through sanding or other mechanical means. Check the adhesion and treat as a new BASE.

## WAY OF USE

### Application notes

- Use clean, uncontaminated water to dilute.
- Use the tools indicated under application methods, clean and free of rust.
- 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.
- To prevent the escape of saltpeters through the finishing coating, it is recommended to allow 28 days to elapse from its application, the time necessary for its complete setting.

### Solvent for dilution and cleaning

Water

Way of use	Aproximate dilution
Stainless trowel	350-450 ml agua por kg
Pallette / spatula	350-400 ml agua por kg
Pallette	350-450 ml

## SYSTEM

### Procedures depending of surface type

	Primer	Intermedium	Finish
<b>New work</b>			
<b>MAX</b>			
<b>STD</b>	Plasmont reparación fachadas R3	Fijador (Emulsión Fijadora o Fijamont)	Pinturas plásticas, Revestimientos, Esmaltes
<b>Works with plaster finishing</b>			
<b>MAX</b>			
<b>STD</b>	Plasmont reparación fachadas R3	Fijador (Emulsión Fijadora o Fijamont)	Pinturas plásticas, Revestimientos, Esmaltes

## 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° 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

1 Kg, 5 Kg, 15 Kg

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## FAMILY LINE

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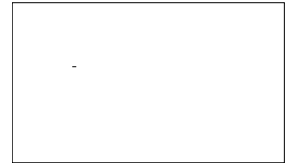
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