Fecha de Alta 04-07-2007 Versión

# PLASMONT BRICOLAGE **CEMENTO COLA**



4 - 22/05/2024



PREPARACIONES, FONDOS E IMPR. **FAMILY** LINE

MASILLAS EN POLVO

### **DESCRIPTION AND NATURE**

Cement in powder form for exteriors. Incorporates great adherence additives for any type of surface. Ideal to secure tiles, marbre, ceramic etc.

# **USAGES**

Outdoors/Indoors Brick Ceramic material Marble Masonry repair

# **PROPERTIES**

Strongness Able to be sanded Good adhesion Fast hardening Smooth rugged touch

TECHNICAL CHARACTERISTCS				
Referencia Color	PLASMONT BRICOLAGE CEMENTO COLA			
Mixture relation	200-250 ml de agua/kg de masilla			
Finish	Matt			
Specific weight	2,63± 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%):2-3h			
Dry to repaint	(20°C HR:60%):24h			
Colours	Beige			

# SURFACE PREPAIRING

#### **New surfaces**

Plaster and morter cement:

- -Test CEMENT MORTER suitability on surface.
- -Remove off any efflorescences through abrassive jet and neutralize alkaline surfaces.
- -Extremely polished surfaces should be treated to open pores.
- -Remove off any foreing remains.
- -Open any fissures or cracks until obtaining good condition surface. Remove off any resulting dust by brush and apply CEMENTO COLA as indicated under Application Systems and Application points.
- -For extremely damaged surfaces, use suitable fixer (see family 6) .

# Restoring and maintenance

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

Test adherence level and treat as per new surfaces.

Fecha de Alta 04-07-2007 Versión

# PLASMONT BRICOLAGE CEMENTO COLA



4 - 22/05/2024

# **WAY OF USE**

#### **Application notes**

- -Dilute only with fresh water.
- -Use only clean and rust-free indicated tools under "Application Systems"
- -Bad condition surfaces should be anchored with Fijamont, Emulsion Fijadora or Fijalite products.
- -Only repaint after indicated drying time, which depends on moistering and temperature conditions as well as layer thickness.
- -Adhesive to join marbre, tiles and brick pieces.

# Solvent for dilution and cleaning

Water

Way of use Aproximate dilution

Stainless trowel 200-250 ml de agua por 1 kg de masilla Pallete / spatula 200-250 ml de agua por kg de masilla Pallete 200-250 ml de agua por 1 kg de masilla

#### **SYSTEM**

#### Procedures depending of surface type

	Primer	Intermedium	Finish					
Proje	Project							
MAX			Familias 1, 2, 4					
STD	Cemento cola	Fijador(Emulsión Fijadora, Fijamont)						
Laying of bricks, floor tiles or marble								
MAX STD	Directamente sobre cemento		Baldosas, ladrillo, mármol					

#### **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.

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: 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 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

Fecha de Alta 04-07-2007 Versión

# PLASMONT BRICOLAGE CEMENTO COLA



4 - 22/05/2024

FAMILY LINE

# **DESCRIPTION AND NATURE**

Cement in powder form for exteriors. Incorporates great adherence additives for any type of surface. Ideal to secure tiles, marbre, ceramic etc.

### **USAGES**

### **PROPERTIES**

Strongness
Able to be sanded
Good adhesion
Fast hardening
Smooth rugged touch

# **TECHNICAL CHARACTERISTCS**

Referencia Color	
Mixture relation	200-250 ml de agua/kg de masilla
Finish	Matt
Specific weight	2,63± 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%): 2-3h
Dry to repaint	(20°C HR: 60%): 24h
Colours	Beige

# SURFACE PREPAIRING

#### **New surfaces**

Plaster and morter cement:

- -Test CEMENT MORTER suitability on surface.
- -Remove off any efflorescences through abrassive jet and neutralize alkaline surfaces.
- -Extremely polished surfaces should be treated to open pores.
- -Remove off any foreing remains.
- -Open any fissures or cracks until obtaining good condition surface. Remove off any resulting dust by brush and apply CEMENTO COLA 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 mechanical systems.

Test adherence level and treat as per new surfaces.

# **WAY OF USE**

# Application notes

- -Dilute only with fresh water.
- -Use only clean and rust-free indicated tools under "Application Systems"

Fecha de Alta 04-07-2007 Versión

# PLASMONT BRICOLAGE CEMENTO COLA



4 - 22/05/2024

- -Bad condition surfaces should be anchored with Fijamont, Emulsion Fijadora or Fijalite products.
- -Only repaint after indicated drying time, which depends on moistering and temperature conditions as well as layer thickness.
- -Adhesive to join marbre, tiles and brick pieces.

### Solvent for dilution and cleaning

Water

Way of use Aproximate dilution

Stainless trowel 200-250 ml de agua por 1 kg de masilla Pallete / spatula 200-250 ml de agua por kg de masilla Pallete 200-250 ml de agua por 1 kg de masilla

#### **SYSTEM**

# Procedures depending of surface type

	Primer	Intermedium	Finish				
Project							
MAX			Familias 1, 2, 4				
STD	Cemento cola	Fijador(Emulsión Fijadora, Fijamont)					
Laying of bricks, floor tiles or marble							
MAX	Directamente sobre cemento		Baldosas, ladrillo, mármol				

# 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.

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

### **PACKINGS**

1.5 Kg