Fecha de Alta 06-03-2008 Versión

PLASMONT METALES



6 - 21/05/2024



FAMILY PREPARACIONES, FONDOS E IMPR.
LINE MASILLAS HIERRO Y METALES

DESCRIPTION AND NATURE

Two-component bodybuilder type polyester paste putty with excellent anchorage on iron and metals and other materials. With high filling power designed to cover defects and level surfaces before painting.

USAGES

Outdoors/Indoors Iron Galvanized iron Polyesther Cement mortars

PROPERTIES

Elasticity

Levelling

Thixotropic

Fast drying

Base putty

Fast sanding

High filling power, given its high solids content.

Good adhesion

Easy to sand

Drying fast

No cracking at all

TECHNICAL CHARACTERISTCS

Referencia Color	PLASMONT METALES CREMA	
Mixture relation	100 partes (masilla): 2-2.5 (Catalizador Masilla)	
Finish	Matt	
Aproximated performance by coat	Depending of product usage	
Dry to touch	(20°C HR: 60%): 5-10min	
Dry to repaint	(20°C HR: 60%): 30min	
Colours	Putty	

SURFACE PREPAIRING

New surfaces

- To clean all the strange product support and/or remainders.
- To apply on clean, dry, sandpaperings and taken the grease out of bottoms.
- To open to possible outcries or fissures until adjusted bottom and to eliminate remainders and produced dust.
- To apply so and as indicates in the sections Application.

Restoring and maintenance

- To eliminate old paintings by means of pickling or any other procedure, until healthy bottom.
- To come as in new supports.

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WAY OF USE

Application notes

To mix both components in the suitable proportion. To mix only the amount to use during the time of life of the mixture. To apply the product with a spatula.

You let dry.

To sandpaper in dry with grain sandpaper P-80 or P-240. Once sandpapering to come the painted one with the chosen painting.

T a <5 ° C polyester putties harden not

Solvent for dilution and cleaning

Solvent 1406

Way of use Aproximate dilution

Pallete / spatula 0

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish				
Old/New interior Wood							
MAX	Plasmont Metales	Imprimación Pintura de Acabado	Acripol, Montoepox				
STD	Plasmont Metales	Imprimación Pintura de Acabado	Montosintétic, Luxatín				
Metal decoration							
MAX	Plasmont metales	Imprimación Pintura Acabado	Acripol, Montoepox				
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Plastic							
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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: 12 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

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PACKINGS

1 Kg

FAMILY LINE

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