

Fecha de Alta

04-07-2007

Versión

4 - 12/01/2026


FAMILY PREPARACIONES, FONDOS E IMPR.

LINE MASILLAS AL USO

DESCRIPTION AND NATURE

Synthetic levelling putty in paste form. Ready to use. Recommended for wood and walls preparation work. Easy sanding. Solvent-based

USAGES

Indoors

Cement

Walls made of brick or other materials that tend to leave marks or stains when painted

Wood

Supports with porosity

PROPERTIES

Strongness

Elasticity

Fast sanding

Good as sealer

Excellent touch

Good adhesion

TECHNICAL CHARACTERISTICS

Referencia Color PLASMONT OLEOSINTETICO

Finish Matt

Minimum recommended thickness 1 mm

Aproximated performance by coat Depending of product usage

Dry to touch (20°C HR: 60%): 8h

Dry to repaint (20°C HR: 60%): 16h

Colours White

SURFACE PREPAIRING
New surfaces

Plaster and cement mortar:

- Test PLASMONT OLEOSINTETICO suitability on surface.
- Wait till complete drying of product (30 days).
- Remove off any efflorescences and neutralize alkaline surfaces.
- Extremely polished surfaces should be sandpapered to open pores.
- Remove off any foreign products or remains.
- Open any fissures or cracks until obtaining good condition surface. Remove off any resulting dust by brushing and apply PLASMONT OLEOSINTETICO as recommended under Application Systems and Application points.
- Recommended maximum thickness per coat should always be observed.

Wood:

- Test PLASMONT OLEOSINTETICO suitability on surface.
- Extremely polished surfaces should be sandpapered to open pores.
- Remove off any foreign products or remains.
- Open any fissures or cracks until obtaining good condition surface. Remove off any resulting dust by brushing and apply PLASMONT OLEOSINTETICO as recommended under Application Systems and Application points.
- Recommended maximum thickness per coat should always be observed.
- Only apply on wood in good condition, with no trace of resin exudates, dry and free of dust and grease, with less than 20% moisture level.

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- Old wood should be previously sandpapered and dust-free.

Restoring and maintenance

Remove off any remains or chipping of product or any other foreign product. Open pore by sandpàpering or any other mechanical systems. Test adherence level and treat as per new surfaces.

WAY OF USE**Application notes**

- Use only recommended clean and dust-free tools as per Application Systems.
- Only repaint after indicated drying time, which depends on moisture and temperature conditions as well as coat thickness.

Solvent for dilution and cleaning

Solvent 1401

Way of use

Pallette / spatula

Aproximate dilution

al uso

SYSTEM**Procedures depending of surface type**

	Primer	Intermedium	Finish
Old/New interior Wood			
MAX			
STD	Plasmont Oleosintético	Plasmont Oleosintético	Acropol, Montonature, Montosintétic, Luxatín
Metal decoration			
MAX			
STD	Familia 6 Imprimaciones, Hierro y metales	Plasmont Oleosintético	Acropol, Montonature, Montosintétic, Luxatín
Exterior new/old buildings			
MAX			
STD	Plasmont Oleosintético	Fijador (Emulsión Fijadora)	montoplástica, Ovaldine, Montonature, Montosintétic, Luxatín
Interior new/old buildings			
MAX			
STD	Plasmont Oleosintético	Fijador (Emulsión Fijadora)	montoplástica, Ovaldine, Montonature, Montosintétic, Luxatín

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 : 36 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 establish 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



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PLASMONT OLEOSINTETICO as recommended under Application Systems and Application points.

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SECURITY

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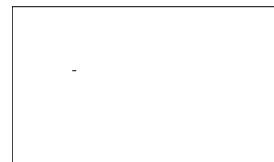
PLASMONT OLEOSINTETICO

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