



FAMILY LINE

ANTIHUMEDAD E IMPERMEABILIZAC.

IMPERMEABILIZACION VERTICAL

DESCRIPTION AND NATURE

Protective water repellent varnish for porous surfaces. Transparent. Avoid excess of product which leads to the build-up of film .

USAGES

Outdoors/Indoors

Brick

Stone

Exposed brickwork

Fibre-cement

Cement mortars

Concrete

PROPERTIES

Waterproof

Does not alter support tone once dry

Do protect the varnished surfaces from atmospherical factors

To fix the dusty surfaces

Porosity regulator

Does not spread flame

Satin

TECHNICAL CHARACTERISTICS

Referencia Color	BARNIZ LADRILLO SATINADO
Finish	Satin
Specific weight	0,98± 0,05 kg/l
Viscosity	37 +/- 8 SG
Solids in volume	17± 1
Solids in weight	19± 1
VOC	Cat. c/BA 75/40 (2007/2010):38,84 g/l
Aproximated performance by coat	9-15 m ² /L
Dry to touch	(20°C HR:60%):30-60min
Dry to repaint	(20°C HR:60%):8h
Colours	Transparent

SURFACE PREPAIRING

New surfaces

- Remove off any efflorescences, remains or foreign products by abrasive jet and neutralize alkaline surfaces.
- Extremely polished surfaces should be sanpapered to open pores.
- Cover surface imperfections with suitable plaster.
- Mildewed surfaces should be treated with Monto Limpia Moho.

Restoring and maintenance

- 1.This product should only be applied on surfaces free of any paint trace and with open porous.
- 2.For old surfaces that comply with these requirements, proceed as per new surfaces.

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WAY OF USE

Application notes

-Shake product until perfectly homogenized.

-Thinning: 3/5 parts of water per 1 part BARNIZ LADRILLO SATINADO. The bigger the porous, is the less thinning needs. Excess of product may cause glossy areas.

-This product should not be applied at temperatures below 5° or any surfaces which have been in the sun.

Solvent for dilution and cleaning

Water

Way of use

Painting brush

Roller

Air-less gun

Air-mix gun

Aerographic gun

Low pressure turbo

Aproximate dilution

1:1 en agua primera mano/4 barniz:1agua siguientes

1:1 en agua primera mano/4 barniz:1agua siguientes

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SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
Support with mould			
MAX	Monto Limpia Moho	Barniz Ladrillo satinado	Barniz Ladrillo satinado + Monto Aditivo con conservante antimoho
STD	Monto Limpia Moho		Barniz Ladrillo satinado + Monto Aditivo con conservante antimoho
Artificial stone, bricks , and porous roofing tiles			
MAX	Barniz Ladrillo Satinado		Barniz Ladrillo Satinado
STD	Barniz Ladrillo Satinado		Barniz Ladrillo Satinado
Old paintings in bad state			
MAX	Eliminar antiguas pinturas	Barniz Ladrillo Satinado	Barniz Ladrillo Satinado
STD	Eliminar antiguas pinturas		Barniz Ladrillo Satinado
Brickwork			
MAX	Barniz Ladrillo Satinado		Barniz Ladrillo Satinado
STD	Barniz Ladrillo Satinado		Barniz Ladrillo Satinado
Support weak			
MAX	Fijamont, Emulsión Fijadora	Barniz Ladrillo Satinado	Barniz Ladrillo Satinado
STD	Fijamont, Emulsión Fijadora		Barniz Ladrillo Satinado
Masonry mortar			
MAX	Fijamont, Emulsión Fijadora	Barniz Ladrillo Satinado	Barniz Ladrillo Satinado
STD	Barniz Ladrillo Satinado		Barniz Ladrillo Satinado

SECURITY

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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 drain. 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 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

0.75 L, 4 L, 12 L