502298

Fecha de Alta
19-02-2014
Versión
7 - 13/11/2025

MONTOTHERM MASILLA ANTICONDENSACION



FAMILY ANTIHUMEDAD E IMPERMEABILIZAC.

LINE ANTICONDENSACION

DESCRIPTION AND NATURE

Ready-to-use plaster with low thermal conductivity, giving excellent heat insulation and soundproofing qualities to the surfaces where it is applied. It also prevents damp areas caused by condensation.

USAGES

Outdoor/Indoor
Plaster
Brick
Cement mortars
Plaster
Concrete

PROPERTIES

Acoustic insulator
Thermical insulator
Low thermical conductivity
Energy saving
Anticondensation
Fast drying
Outdoor resistance
MONTÓ therm interior ETIS (External Thermal Insulation System) COMFORT PAINT (Masilla MONTÓ thêrm + MONTÓ thêrm anticondensación. Thermal conductivity = 0.108 W/mK. Thermal resistance = 0.073 m2 K/W) [UNE-EN 12667:2002]

TECHNICAL CHARACTERISTCS

Referencia Color	MONTOTHERM MASILLA ANTICONDENSACION
Finish	Matt
Specific weight	0,6± 0,05 kg/l
Solids in volume	65± 1
Solids in weight	45± 1
Minimum recommended thickness	mínimo: 5 mm
Aproximated performance by coat	1 m²/Kg
Dry to touch	(20ºC HR:60%):1h
Dry to repaint	(20ºC HR:60%):1-4h
Colours	White 103

SURFACE PREPAIRING

New surfaces

Cement/plaster mortar:
- Check the suitability of the filler for the base.
- Wait until fully hardened (at least 30 days).
- Clean any efflorescence off the base, and neutralise alkaline surfaces.
- On extremely smooth surfaces, sand lightly for tooth.
- Clean any foreign products and/or residue from the base.
- Open up any cracks or fissures until you reach a sound base, brush off the dust, and apply the filler or plaster as shown in the sections Application Systems and Application.
- Do not apply thicker coats than the recommended maximum.
- On extremely crumbly surfaces, before applying the filler, fix it with the appropriate fixative: Emulsión Fijadora, Fijamont,

Fijalite.

Restoring and maintenance

- Remove products from the base which are flaking or in poor condition, and raise a tooth on smooth surfaces by sanding or other mechanical means.
- Check the adhesion and treat as for new BASES.

WAY OF USE

Application notes

- Using the tools shown in the application system, clean and free of rust.
- Apply enough for the first coat.
- The usual recommended maximum thickness is 5-7 mm per coat.
- The minimum final thickness of the applied product: 5 mm
- It is possible to increase the number of coats to 3 or more to obtain a thicker layer, up to 15 mm.
- Repaint after the indicated drying time. As this depends on humidity, temperature and the thickness of the applied product, when the product no longer clogs up sandpaper, this will mean it is ready to paint.
- Montotherm Anticondensation is recommended as a finish, although other plastic paint can be applied.

Solvent for dilution and cleaning

Water

Way of use	Aproximate dilution
Stainless trowel	al uso
Pallete / spatula	al uso
Pallete	al uso

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
Support weak			
MAX	Emulsión Fijadora, Fijamont	Montotherm Masilla Anticondensación	Pintura Plástica Montó
STD	Montotherm Masilla Anticondensación		Pintura Plástica Montó
Old paintings in bad state			
MAX	Eliminar + Fijador	Montotherm Masilla Anticondensación	Pintura Plástica Montó
STD	Eliminar	Montotherm Masilla Anticondensación	Pintura Plástica Montó
New work			
MAX	Emulsión Fijadora, Fijamont	Montotherm Masilla Anticondensación	Pintura Plástica Montó
STD	Montotherm Masilla Anticondensación		Pintura Plástica Montó

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 5º and 35ºC

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

12 L

FAMILY

LINE

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