

Fecha de Alta

03-11-2016

Versión

3 - 29/03/2017



FAMILY IMPERMEAB. Y REVEST. FACHADAS

LINE IMPERMEABILIZACION

DESCRIPTION AND NATURE

Water-repellent invisible to penetrating water and highly breathable. Repels water preventing the appearance of salts on the surface (saltpetre). It does not alter the appearance of treated surfaces. If applying a second coat, we recommend doing so before the first coat has dried.

USAGES

Outdoors/Indoors

Cement

Concrete

Exposed brickwork

Concrete

Natural stone

Cement conglomerates

Cement mortars

PROPERTIES

Penetration power

Colourless

Fast water-resistance effect

Avoids salty spots

To be applied over low adherece, due to its low surface tension

Do avoid dirtyness penetration

Do not turn film on the surface,for which do not change its appearance

Penetration power

Water steam transpirable

TECHNICAL CHARACTERISTICS

Referencia Color RESTORA ANTISALITRE

Finish Transparent

Specific weight $0,97 \pm 0,05$ kg/lSolids in volume 7 ± 1 Solids in weight 7 ± 1 Aproximated performance by coat 2-5 m²/L

Dry to touch (20°C HR: 60%): 1 h

Dry to repaint (20°C HR: 60%): Before the first coat is dried

Colours Transparent

SURFACE PREPAIRING

New surfaces

Cement mortar:

1. Wait until completely set (minimum 30 days). There should not be any traces of damp left.
2. Use an abrasive jet to remove any potential efflorescence from the base, and neutralise alkaline surfaces.
3. Remove any strange products and/or residues from the base.
4. Use outdoor plaster to fill any defects in the base. Dry thoroughly until there are no remaining traces of damp.
5. Treat any mouldy structures with fungicide and allow to dry until no damp traces remain.

Plaster, exposed brick, cellular concrete, natural and artificial stone, roof tiles, bricks, fibre cement or stucco:

1. Wait until it is totally dry and there are no traces of damp left.

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2. Clean the structure to be treated of any other products and/or residues.
3. Use outdoor plaster to fill any defects in the base. Dry thoroughly until there are no remaining traces of damp.
4. Treat mouldy surfaces with fungicide and allow to dry until there are no remaining traces of damp.

Restoring and maintenance

1. Apply directly onto mineral surfaces such as those listed under 'new bases'.
2. Completely remove old paint.
3. Wait until it is totally dry and there are no traces of damp left.
4. Remove any strange products and/or residues from the base.
5. Apply onto clean and dry surfaces.
6. Use outdoor plaster to fill any defects in the base. Dry thoroughly until there are no remaining traces of damp.
7. Treat mouldy surfaces with fungicide and allow to dry until there are no remaining traces of damp.

WAY OF USE**Application Notes**

- Apply as supplied. Do not dilute.
- Apply uniformly all over the surface. Otherwise, damp stains may appear after it has rained in areas that have not been properly covered.
- Apply onto TOTALLY dry surfaces.
- Apply at a temperature of between 5 and 35°C.
- The number of coats required will depend on the porosity of the surface. Generally, two coats will be required, although in some extreme cases (highly porous surfaces), more may be necessary, while one coat may be enough for polished surfaces.
- Bear in mind that, since this is a water-based product, if a coat is applied over the first dry one, the polysiloxane in the first coat, which has impregnated the base, will stop it from wetting it, which may lead to stains forming on the surface.

Solvent for dilution and cleaning

Water

Way of use	Aproximate dilution
Painting brush	Ninguna
Roller	Ninguna
Air-less gun	Ninguna
Air-mix gun	Ninguna
Aerographic gun	Ninguna
Low pressure turbo	Ninguna

SYSTEM**Procedures depending of surface type**

	Primer	Intermedium	Finish
New work			
MAX	Restora Antisalitre		Restora Antisalitre
STD	Restora Antisalitre		Restora Antisalitre

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.

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

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Painted, we are unable to warrant the absolute reproductibility in each specific use

PACKINGS

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