

Fecha de Alta

29-04-2009

Versión

13 - 14/01/2026


FAMILY PREPARACIONES, FONDOS E IMPR.

LINE IMPRIMACIONES SUELOS

DESCRIPTION AND NATURE

Transparent, water-based product for applying to a wide variety of surfaces, made from modified polyimide and epoxy resin, designed to act as a bridge between surfaces with adhesion problems and the rest of the finishing products.

USAGES

Indoors/Outdoors

As a primer for sealing porous surfaces

Primers for floor with lower absorption

Tiles

As primer/sealer repaint with either water or solvent products

PROPERTIES

It controls absorption

Porosity regulator

Odourless

Excellent adhesion

Easy to repaint

Re-paintable with most of the paintings

TECHNICAL CHARACTERISTICS

Referencia Color	IMPRIMACION EPOXI SUELOS
Mixture relation	2: 1 en peso
Finish	Transparent
Specific weight	1 ± 0,05 kg/l
Viscosity	20 +/- 5 PO
Solids in volume	25 ± 1
Solids in weight	24 ± 1
VOC	Cat. h/BA 50/30 (2007/2010): 10,30 g/l
Aproximated performance by coat	7-14 m ² /L
Dry to touch	2-4h
Dry to repaint	24-48h

SURFACE PREPAIRING
New surfaces

FLOORS: It is essential that the product is prepared correctly.

1. Wait until it is completely set (minimum 30 days): Remove efflorescence.

2. The floor must be clean, dry and if necessary levelled.

3. Any grease and oil must be fully removed.

4. Sandblasting or bush hammering is the best solution, although in some cases a caustic soda solution diluted to 15-20%, followed by rinsing and neutralisation with hydrochloric acid is sufficient. The ideal porosity of the floor can also be achieved through sandblasting or bush hammering.

5. On floors which are moderately porous, a hydrochloric acid based chemical treatment may be sufficient followed by thorough rinsing with water.

6. If you have any doubts, before applying a treatment consult our Technical Department, as it may not always be sufficient. On asphalted surfaces, never apply at high temperatures, remove foreign products and check that no plastifiers have migrated.

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Restoring and maintenance

1. Remove old paint which is loose or in bad condition using the traditional methods of mechanical stripping (sandblasting or bush hammering) or chemical stripping (Decapante Universal).
2. Check to ensure perfect adhesion between the old, well anchored paint and the new paint and that it does not affect the adhesion of the old paint to the substrate.
3. Check the compatibility/incompatibility of the product to be applied with the old paint which is in good condition to prevent any reactions between them which could change their permanent qualities. Follow the usual procedure indicated for new surfaces.

WAY OF USE

Application notes

- Add the water to part A and stir the product until perfectly blended.
- Add the catalyst and stir again until perfectly blended.
- Apply to clean dry substrates.
- Pavement moisture: maximum 4% measured at a depth of 2 cm.
- Do not apply at temperatures below 10°C.
- Do not apply at high temperatures or to surfaces exposed to strong sunlight. The ideal temperature is between 15-25°C.
- The ideal relative moisture level is between 30 and 70%.
- Good air circulation and renewal is recommended.
- The performance described above refers to the CA+CB mixture.
- Applicable on tiles, carrying out a prior adhesion test given the wide spectrum of the supports. In case of doubtful adhesion, open the pore and shade the support.

Solvent for dilution and cleaning

Water

Way of use

Brush, Roller

Aproximate dilution

30 - 60%

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
Ground			
MAX	Imprimación Epoxi Suelos	Imprimación Epoxi Suelos	Productos Monto
STD	Imprimación Epoxi Suelos		Productos Monto

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 : 18 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

2 Kg, 8 Kg