


FAMILY
LINE
ANTIHUMEDAD E IMPERMEABILIZAC. / SISTEMAS TINTOMÉTICOS
IMPERMEABILIZACION HORIZONTAL
DESCRIPTION AND NATURE

Continuous acrylic elastic waterproofing, drip resistant, crack resistant, microporous and washable. With fibreglass for greater resistance. For waterproofing façades and terraces.

USAGES

Outdoor
 Facades
 Catalan tile
 Asphalt fabric
 Cement mortars
 Porous brick

PROPERTIES

Elasticity
 Water-resistant
 It fits watertight standards
 Perfect fusion inter coats
 Do not accumulate extra-weight over structure
 Drying by evaporation
 Good adhesion
 Capillary absorption and liquid water permeability: $w < 0.1 \text{ kg/m}^2 \cdot \text{h}^{0.5}$ according to UNE EN 1504-2; W3 (maximum impermeability) according to UNE EN 1062-1
 Adhesion by pull-out test (UNE-EN 1542): greater than or equal to 0.8 N/mm^2
 Long-lasting
 Fulfills with the norm UNE EN 1504-2:2005, used to the superficial concrete protection, for the uses: increase the resistivity as per limitation of the humidity content, control of the humidity and protection against penetration
 Determination of tensile properties, UNE EN ISO 527-3: 86% elongation
 The product can be guaranteed for up to 7 years, please see conditions
 Water vapour permeability: Class I in accordance with UNE EN 1504-2; V3 in accordance with UNE-EN 1062-1
 Cracking resistance Class A5 (23°C , $>2.5 \text{ mm}$) and Class A3 (-10°C , $>2.5 \text{ mm}$) according to UNE EN 1062-1
 Carbon dioxide permeability: $\text{sD} > 50 \text{ m}$ in accordance with UNE EN 1504-2; C1 (anti-carbonation) in accordance with UNE-EN 1062-1


TECHNICAL CHARACTERISTICS

Referencia Color	KORAZA CUBIERTAS FIBRADO BLANCO
Finish	Smooth with fibres
Specific weight	$1,28 \pm 0,05 \text{ kg/l}$
Viscosity	$175 \pm 25 \text{ PO}$
Solids in volume	47 ± 1
Solids in weight	61 ± 1
VOC	Cat. i/BA 140/140 (2007/2010): $1,84 \text{ g/l}$
Aproximated performance by coat	$1,5\text{-}2 \text{ m}^2/\text{L}$

Dry to touch (20°C HR:60%): 2-4h

Fecha de Alta

13-02-2009

Versión

19 - 21/08/2026 :

Dry to repaint	(20°C HR:60%):>24h
Colours	White 108 , Red 107

SURFACE PREPAIRING

New surfaces

Cement mortar:

1. Wait until fully set (at least 30 days).
2. Clean the surface of any foreign substances, residues and poorly adhered product. Treat mouldy substrates with Monto Limpia Moho.
3. Use abrasive blasting to prevent efflorescence and neutralise alkaline surfaces. On very smooth surfaces, key lightly with sandpaper. Putty with Plasmont Fibra Elástico if necessary.
4. The substrate must be completely dry before preparation. The humidity value measured with a hygrometer must be less than 4%.
5. Apply Imprimación Epoxi Suelos or Fijamont over the entire cement mortar surface to completely seal the substrate and prevent it from coming into contact with the product.

Catalan tile or matt porous brick:

1. As for cement mortars.

Asphalt covering, polyurethane foam:

1. As for cement mortars; application of Fijamont is not required. Check adhesion. Priming with Imprimación Epoxi Suelos.

Restoring and maintenance

1. Completely remove poor-condition or loose old paint.
2. Gloss surfaces should be keyed to ensure good adhesion.
3. On painted surfaces, check that the paint is solid and has good adhesion. Determine the composition of existing paint and check for incompatibilities with the product. Remove all dust and dirt before repainting. If it is not solid, remove to new surface underneath.
4. Before preparing the surface, it must be completely dry, the humidity value measured with a hygrometer should never be higher than 4%.
5. Properly putty with Plasmont Fibra Elástico the defects in the substrate.
6. On mouldy substrates, pre-treat with Monto Limpia Moho.

WAY OF USE

Application notes

- Shake the product until evenly mixed.
- Do not apply the product at temperatures below 5°C and not above 35°C.
- Do not apply with risk of imminent rain.
- The substrate must be completely dry.
- The substrate temperature must be above 5°C to avoid freezing and below 40°C to avoid defects in the application.
- For warranty coverage, it is necessary to apply 1.5 L/m² (check conditions).

Solvent for dilution and cleaning

Water

Way of use	Aproximate dilution
Painting brush	0-5%
Roller	0-5%

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
Masonry mortar			
MAX	Imprimación Epoxi Suelos	Koraza Cubiertas Fibrado	Koraza Cubiertas Fibrado
STD	Fijamont	Koraza Cubiertas Fibrado	Koraza Cubiertas Fibrado
Asphalt fabric			

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STD	Imprimación Epoxi Suelos	Koraza Cubiertas Fibrado	Koraza Cubiertas Fibrado

Brickwork

MAX	Imprimación Epoxi Suelos	Koraza Cubiertas Fibrado	Koraza Cubiertas Fibrado
STD	Fijamont	Koraza Cubiertas Fibrado	Koraza Cubiertas Fibrado

Old paintings

MAX	Fijamont	Koraza Cubiertas Fibrado	Koraza Cubiertas Fibrado
STD	Koraza Cubiertas Fibrado diluido	Koraza Cubiertas Fibrado	Koraza Cubiertas Fibrado

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 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

4 L, 15 L