

MONTOKRIL CUBIERTAS FIBRADO



FAMILY ANTIHUMEDAD E IMPERMEABILIZAC. / SISTEMAS TINTOMÉT
LINE 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
- Waterproof
- It fits watertight standards
- Perfect fusion inter coats
- Do not accumulate extra-weight over structure
- Drying by evaporation
- Good adhesion
- Long-lasting
- Guarantee prior issuance certified by Pinturas Montó SAU: up to 7 years; total consumption for guarantee: 1.5 l/m²

TECHNICAL CHARACTERISTICS

Referencia Color	MONTOKRIL CUBIERTAS FIBRADO BLANCO
Finish	Smooth with fibres
Specific weight	1,21± 0,05 kg/l
Viscosity	175 +/- 25 PO
Solids in volume	48± 1
Solids in weight	60± 1
VOC	Cat. i/BA 140/140 (2007/2010): 2,21 g/l
Aproximated performance by coat	Depending of product usage
Dry to touch	(20°C HR 60%): 2-4 h
Dry to repaint	(20°C HR 60%): mínimo 24 h
Colours	White 102 , Red 107
Classification	AFNOR: NFT. 36005 Famille I Classe 7b2

SURFACE PREPAIRING

New surfaces

- Cement mortar:
- 1.Wait till complete drying of product (30 days minimum).
- 2.Remove off any efflorescences by abrasive jet.
- 3.Neutralize alkaline surfaces.
- 4.Extremely polished surfaces should be sanpapered to open pores.
- 5.Remove off any foreign products or remains.
- 6.Very damaged surfaces should be fixed with suitable product (See Family 6)
- 7.Fill in any defects in the surface with plaster for exteriors (See Family 6).

Fecha de Alta

13-02-2009

Versión

13 - 26/12/2022

Asphalt felt:

1. Verify adhesion and proceed to treat as with Catalan tile or porous brick.
2. In all cases, treat mouldy bases with fungicide.
3. Same as on cement mortars

Restoring and maintenance

1. Remove off old paint in bad conditions or with bad adherence.
2. Brilliant surfaces should be matted to ensure good adherence.
3. Check paint type and anchoring in painted surfaces to avoid incompatibilities. Remove off any dust or dirt before painting.
4. Cover surface imperfections with suitable putty of plaster (See Family 6 to help you choose the most suitable product to prepare surfaces).
5. Mildewed surfaces should be treated with Montolimp.

WAY OF USE

Application notes

- Clean the surface, getting rid of any dirt, moss, mildew, etc., and wash with clean, uncontaminated water.
- Stir the product until evenly homogenised.
- Slightly dilute the product for the first layer, depending on the porosity and condition of the surface.
- Do not apply the product at temperatures below 5 °C or above 35 °C or when there is a risk of imminent rainfall. The temperature of the surface should be above 5 °C to prevent it from freezing.

On horizontal surfaces.

Cement-based mortars:

- Apply a coat of Fijamont, diluted just enough for the finish to be flat, but with the maximum possible amount of Fijamont. For all cases, we recommend applying a coat of waterproofing Primer Impermeabilización afterwards, which improves adhesion. Let dry at least 24 hours between each waterproofing coat.
- After preparation of the surface, it is recommended to apply several coats of the product at a quantity equal to or above 1.5 l/m².

Brick, rasilla catalana tiles and asphalt felt:

- For all cases, after repairing the surface, it is recommended to apply a coat of waterproofing Primer Impermeabilización, which improves adhesion.

On façades.

- After the primer, apply a first coat diluted as necessary, and finish with as many coats as needed to leave the desired amount of product on the surface. We recommend at least 0.75 l/m²

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	Fijamont + Primer Impermeabilización	Montokril Cubiertas Fibrado	Montokril Cubiertas Fibrado
STD	Montokril Cubiertas Fibrado diluido		Montokril Cubiertas Fibrado
Old painting in good state			
MAX	Primer Impermeabilización	Montokril Cubiertas Fibrado	Montokril Cubiertas Fibrado
STD	Montokril Cubiertas Fibrado diluido		Montokril Cubiertas Fibrado
Brickwork			
MAX	Primer Impermeabilización	Fibrolastin	Fibrolastin

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STD Fibrolastin diluido

Fibrolastin

Support weak
MAX Fijamont, Emulsión Fijadora + Primer Impermeabilización

Montokril Cubiertas Fibrado

Montokril Cubiertas Fibrado

STD Montokril Cubiertas Fibrado diluido

Montokril Cubiertas Fibrado

Old paintings in bad state
MAX Eliminar + Fijamont, Emulsión Fijadora + Primer Impermeabilización

Montokril Cubiertas Fibrado

Montokril Cubiertas Fibrado

STD Eliminar + Montokril Cubiertas Fibrado diluido

Montokril Cubiertas Fibrado

Support with mould
MAX Montolimp + igual según soporte

igual según soporte

igual según soporte + Montoplas

STD
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 stablish 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

Canned bases 12 L