

TIXOWAY ANTIHUMEDAD ACQUA



FAMILY LINE

ANTIHUMEDAD E IMPERMEABILIZAC. / SISTEMAS TINTOMÉTICOS
HUMEDAD CAPILAR

DESCRIPTION AND NATURE

Paint for surfaces affected by occasional dampness. Being highly breathable, it allows occluded water to evaporate, preventing the peeling of paint due to the action of humidity. Ideal for ground floors, basements, cellars...

USAGES

Indoors
Cement
Plaster
Concrete
Moisture
Mounting with capillary moisture

PROPERTIES

Optimal applicability
Penetration power
Water steam transpirable
No sanding necessary for repainting. Non expensive maintenance
Odourless when dry
It improves the hydric balance with environment
Adhesion on wet surfaces
With anti-mould additive

TECHNICAL CHARACTERISTICS

Referencia Color	TIXOWAY ANTIHUMEDAD ACQUA BLANCO
Finish	Matt
Specific weight	1,61 ± 0,05 kg/l
Viscosity	70 +/- 15 PO
Solids in volume	50 ± 1
Solids in weight	70 ± 1
VOC	Cat. i/BA 140/140 (2007/2010): 0,74 g/l
Aproximated performance by coat	6-9 m²/L

Dry to touch	(20°C HR: 60%): 2h
Dry to repaint	(20°C HR: 60%): 4-6h
Colours	White. ST colours obtained from BL base.

SURFACE PREPAIRING

New surfaces

Cement mortar:

- Wait till complete drying of product (30 days minimum).
- Remove off any efflorescences and neutralize alkaline surfaces.
- Extremely polished surfaces should be sanded to open pores.
- Remove off any foreign products or remains.
- Surfaces in bad conditions should be anchored with suitable fixer. (See Family 6).
- Cover surface imperfections with Plastmont Exteriores (See Family 6 to help you choose the most suitable product to prepare surfaces).
- Only apply on clean surfaces free of grease and dust.

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-Cover surface imperfections with plaster or putty (See Family 6 to help you choose the most suitable product to prepare surfaces).

Restoring and maintenance

1. Remove off old paint completely.
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. Transpiration of painted surfaces will depend upon old coats transpiration.
5. Cover surface imperfections with suitable putty of plaster (See Family 6 to help you choose the most suitable product to prepare surfaces).

WAY OF USE

Application notes

- Stir product until perfectly homogenized.
- Follow application guidelines shown on table below.
- Do not apply product at high temperatures or overheated surfaces exposed to sunshine.
- Keep room well ventilated while product is drying.
- So as not to alter drying, adherence or hardening times, it is not advisable to apply the product at low temperatures or at humidities greater than 80%.

Solvent for dilution and cleaning

Water

Way of use	Aproximate dilution
Painting brush	al uso
Roller	al uso
Air-less gun	10-25%

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
Inner painted old work in good state			
MAX	Fijador		Tixoway Antihumedad Acqua
STD	Tixoway Antihumedad Acqua	Tixoway Antihumedad Acqua	Tixoway Antihumedad Acqua
Support with mould			
MAX	Montolimp+ Fijador		
STD	Montolimp	Tixoway Antihumedad Acqua	Tixoway Antihumedad Acqua
New work			
MAX			
STD	Fijador		Tixoway Antihumedad Acqua

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 : 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

0.75 L, 4 L, 12 L



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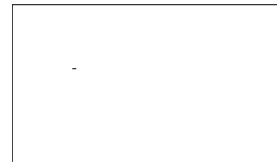
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