

IMPRIMACION EPOXI AL AGUA MATE BLANCA

Product Description Multi-purpose indoor primer, top quality, based on special epoxy resins in an aqueous medium
Also valid for outdoors, providing it is repainted using a suitable outdoor product.

Technical Characteristics

Colour	White
Appearance	Matt
Touch-dry	0,5 - 1 hours, depending on thickness applied and ambient conditions
Repainting	After 24 hours
Yield	5-7 m ² /kg, coat, depending on the surface's condition and structure
Thinner	Water
Storage	Excellent for up to 6 months, unopened, in original packaging, at normal temperature and humidity.. Store in places protected against frost.
Form of supply	Container "A" does not come full so that the contents of container "B" can be added
Pot life of mixture	3-4 hours
Catalyst	K0864

Properties

Easy to apply
Good covering power.
Filling power
Resistant to abrasion, to wear, mopping, oil spills, mineral oil, other chemical agents and dirt in general
Eliminates the formation of dust on the floor, improves surface hardness, avoids erosion and wear and tear making the floor easier to clean and more decorative.
Excellent adherence and hardness
Adherence on concrete, pvc, plastic, glass and etc..
Adherence bridge on rubberised paints for epoxy or polyurethane topcoats.
Rust stop action

Applications

Suitable for concrete, pvc, plastic, glass and etc..

Method of Use

Shake Component A using mechanical means to make a smooth paste.
Supplied in two containers, Component A and Component B.
Add all component B
Shake the mixture using mechanical means to make a smooth paste.
Allow to stand for 15 minutes.
Mixing ration (by weight): 8 parts of "A" and 1 parts of "B".
Mixture pot life 3-4 hours at 20 °C.
Apply well ventilated and in thin, even, well-spread coats
Application at: Round brush and roller

Preparation of surfaces

Surfaces should be sanded, clean, dry and free from dust, grease, oil and moisture.
Clean floor, dry and well hardened (28 days)
Residual floor humidity at 6%.
Preferably rough to improve adherence.
Apply: one or more coats until the substrate is covered

Recommendations before application

Do not apply in temperatures below 12°C.
Relative ambient humidity below 80%
Surface temperature higher than 8°C

Remarks

For toxicological standards, consult FICHA DE SEGURIDAD.
Do not store opened or started containers.
Apply with good air renewal.
Maximum stability of hardener is less than 6 months at 20°C.
Prepare only the necessary amount.

This sheet has been created with informational purposes only and does not replace expert advice. The information provided reflects our current knowledge and have been obtained from our own experience, but under no circumstance do they entail any warranty whatsoever from our part. For this reason, we cannot accept any undesired consequence deriving from its use. 04-04-2016 This sheet replaces all previous versions.