



Description

Sealant based on Epoxy resins that is used for superficial concrete hardening or for standard Epoxy pavements primer too. Two-component product which must be mixed in 2A:1B proportion. Useful life: 6 hours. Solvent: DISOLVENTE EPOXI.

Aplication

In industrial plant plots, food industry, vehicle repair workshops, marine loading docks, hangars, garages and parking lots, factories, bottlers, packagers, commercial locals and shops, as a primer for waterproofing application in low porosity media, which requires a better anchorage.

Surface preparation

Must be clean, restructurated, without greases, waxes, oils, stains, having no floor finishes.

Modes of application

- Mix 2 parts of component "A" to 1 part of component "B" in weight.
- On new supports: apply with a woollen roller, paint brush or gun directly onto the concrete support. In interiors, one coating is sufficient.
 - On old supports, apply at least two coatings with a woollen roller and leave to

dry 4 to 6 hours in between each coating.

The compressive strength of the concrete should be at least 25N/mm² and its tensile strength > 1.5 N/mm²

The surface moisture of the mortar or concrete support must be to 4% it should be apply a layer of Durepox Autonivelante as a temporary moisture barrier.

- Do not apply the primer on a support with capillary moisture or high vapor pressure, in this case is necessary to use a temporary vapor barrier formed by a layer of ?Durepox Autonivelante?

- Once applied, the product must be protected from moisture and water for at least 24 hours.

Clean up

With our EPOXY SOLVENT, while the product is fresh, after hardened will only can be removed by mechanical means.

Data sheet

Density comp. "A": 0.95 Kg/L \pm 0.05; comp. "B": 0.95 Kg/L \pm 0.05

Viscosity 12 \pm 2 s.

Colour/s Transparent

Aspect Smooth, hard and brilliant finish

Open time 6 Hours.

Compressive resistance 65 N/mm² the resin

Flexural strength resistance 50 N/mm² the resin

Adherence > 1,5 N/mm²

Temperature of work 10 to 30°C

Mix proportion 2 parts comp. A; 1 part comp. B

Performance

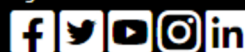
6 to 8 sqm per litre

Storage



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síguenos en:



2 years, in their original packagings and tightly closed, protected from the weather, stored in a closed, fresh and dry place. Do not expose to extreme temperatures.



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