

Paviseal-300

Sealing and reinforcement resin

Resin in water spread for concrete and mortar pavements protection.



Product

- For the concrete pavement seal
- As quick primer
- As mortar and concrete reinforcement
- Good resistance to abrasion
- For maintenance and preservation
- Water base
- Indoors and outdoors

Characteristics

- Acrylic resin in water base for cured, floor protection and mortars.
- For use as joining bridge between concretes and mortars, fresh and with quick setting.
- To be added to the mortars so that they become more resistant and flexible.
- Transparent, waterproof and breathable.
- Highlights the color.
- Silky finish.

Performances

- Density: 2.1 g. /cm³
- P.H.: 7.0 – 9.0 UNE – EN 1262
- Color: Milky White
- Dried to touch: ±2 hours
- Pedestrian traffic: ≥24 hours
- Road traffic: ≥7 days

** These times are contemplated at 20°C, and they can oscillate depending on the ambient temperature.*

Recommendations

- Application temperatures between 10 and 30°C (measured over the pavement).
- It can be applied on a humid pavement (without water puddles).
- Application with roller, brush, Airless...
- It is recommended application in 2 passes.
- It can be used in the time for preservation and maintenance from any kind of concrete floor: smooth, decorated or stamped.
- Avoid application with rain risk or high humidity, with frost risk or direct insolation.

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Usage way

The zone to be treated must be completely clean, no dust, no grease...
Application with no overloading in 2 passes.

Mixture proportion

- As a seal resin: 1 resin part + 3-4 parts of clean and safe water.
- As quick primer: 1 resin part + 3-4 parts of clean and safe water (depending on supports).
- For mortar reinforcement: maximum, 10% resin over the cement weight.

** These proportions are from standard essays and can considerably oscillate depending on the concrete or mortar absorption and the conditions at the workplace.*

Associated products

*Concrete and mortar

*F-300



Packaging

20 liter drum
480 liter pallet (24 drums)
1000 liter drum

Colors

White
(once it is dry, transparent)

Consumption

(Once diluted and as a sealing resin)
Approximate: 0,1-0,2 lt/m² (These consumptions may vary depending on the absorption of the substrate and the number of coats).

Preservation

In original closed container, and sheltered from outdoor and humidity: 1 year

⚠ IMPORTANT

The observations and prescriptions of this technical sheet, even corresponding to our best experience, should be considered, in any case, purely indicative, and must be tested by exhaustive practical applications; Therefore, before using the product, whoever is going to do it must establish whether it is suitable for the intended use, and assumes any responsibility that may arise from its use. Once the product is handled or applied, the manufacturer will not assume any claim, nor will it be responsible for the form, mode and conditions of application.