

Racly-2

Resin for protection of concrete pavements

Acrylic copolymer in solution for concrete pavements treatment and protection and road signs.



Product

- Cured of resin for concrete pavements
- Highlights the color
- Ideal for maintenance
- Frost-thaw resistant

Characteristics

- Acrylic thermoplastic emulsion with a drying process purely physical.
- Its main application field is the seal and concrete pavement covering.
- Stamping or smooth concrete.
- To highlight colors on the floors.
- Indoors and outdoors.

Performances

- Solid substance: 60 ± 2
- Color Index: ≤ 2
- Viscosity: 6000 – 12000 cps.

Important

- Do not apply with temperature superior to 25°C.
- Avoid application with direct insolation.
- Do not apply with overloads, since it is a solvent based resin and could alter the drying reaction causing a slight change to a yellowish hue, but in any case, – it would not lose the initial properties.

Recommendations

- Over cement bases: < 4 % humidity.
- It is delivered ready to use.
- Do not add any additive to the resin.
- Indoors application with good ventilation.
- During the application use gloves, mask and security glasses.
- Do not apply with rain or frost risk, humidity or direct insolation.
- Application temperatures from 10-25°C (measured over the pavement).
- It can be used with the time for any kind of concrete floor conservation and maintenance. It does not matter if it is smooth, decorated or stamping.

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Usage way

The surface to be treated has to be dry, without dust and humidity < 4 %.

Application without overloading in 2 coats with roller, airless...

Dryed to touch: ±2 hours

Passable: ≥24 hours

Road traffic: ≥ 48 hours (depending on climatology)

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

Associated products

*Concrete and mortar



Packing

20 liters drum
480 liters pallet (24 drum)

Colors

Colorless

Consumption

0,15 / 0,2 l/m²
1 pass depending on absorption

Aspect

Half bright

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.