



# RELLENAIS, RESIN FOR FILLING CONCRETE HOLLOWES.



## Descripción

Two-component colourless resin and fast drying for filling hollows in stone.



## Aplication

For filling small hollows in stone, allowing be polished once it hardens. Also can be mixed with fiberglass in construction for translucent and transparent finishings.

## Surface preparation

The surface must be dry and clean, free of grease, dust or any other polluting agents.

## Modes of application

Mix A component (resin) with B component (catalyst) in proportion 100A/3B on weight using a mechanical mixer or manually. It is recommended to mix in small quantities always.

When the admixture is well homogenized it will be applied using a brush or roller when it is applied on a smooth surface.

When it is applied to fill hollows an empty cartridge of puty, spatula or any other product that allow to insert



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the admixture as a plaster into the hollow can be applied.

Small quantities of admixture must be done because its life-time is approximately 10 minutes at 20°C, so it's not recommended to blend bigger quantities than can be used in that time.

## Clean up

While the product is wet acetone must be used to clean tools. When the product dries SAPAIS and mechanical means must be used.

## Data sheet

Density 1,12 kg/Lt. ( $\pm 0,05$  at 20° C)

Aspect Colourless liquid

Resistance to traction 60 Mpa

Flexural strength resistance 90 Mpa

Adherence > 2 N/mm<sup>2</sup>

Composition Two component resin

Open time 10 minutes at 20°C

Temperature of work from 8 to 25°C

## Performance

According with work to do.

## Storage

1 year in their original packages, tightly closed and stored in cool and dry place.



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