



## Descripción

LASTOIS ROCA is a mortar based on acrylic resins and modified rubber, silicon acids, mineral charges and pigments. It is suitable for sealing and joining materials of different nature that don't produce aesthetic alterations. It has high resistance to UV radiation and atmospheric agents. Suitable for sealing frames, windows, wooden doors, iron, aluminium, PVC, baths, showers, WC'S, milking parlors, industrial warehouses, floors in general, etc. Colours: chart-colour.

## Application

LASTOIS ROCA is used for sealing several materials of construction such as frames, aluminium windows, wood, iron, PVC, etc.

It is used for filling and sealing cracks, joints, chimney finishes, fiber-cement, slate, etc. Plasteboards, prefab-concrete, stone pieces, marble, etc. It is suitable for sealing and finishing Exterior Thermal Insulation Systems because its plasticity and transpiration properties.

## Surface preparation

The support of the application must be clean, dried and cured free of permanent moisture.

## Modes of application

It is applied by silicon gun, spatula, trowel, etc..

- The product has pasty consistence.

## Clean up

The tools must be cleaned with plenty of water while the material is wet.

## Data sheet

Aspect Thixotropic paste

Colour/white, grey, black, brown, tile-red, sand, santiago.

Density 1,65 kg/lt

PH 8

Totally dry 5mm each 12 hours to 20°C

## Performance

1,65 kg/lt

## Storage

1 year in their original packages stored in a cool and dry place protected from the weather.

## Security

### Indications of danger:

H412: Harmful to aquatic life with long lasting effects.

### Prudence advice:

P273: Avoid release to the environment.



P501: Dispose of contents/container in accordance with local/regional/national/international regulation

## **Supplementary information:**

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EUH208: Contains . May produce an allergic reaction.



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