# **Lastois roca**

Preparación de la superficie:

- The product has pasty consistence.

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

Modo de aplicación:

# elastic mortar sealant

## **Description:**

Lastois Roca is an elastic mortar sealant, with mineral and pigment charges. It has high resistance against atmospheric elements and UV raditaion.

The product when is cured becomes waterproofing, and once it is dry, allows painting on it with water-paints.

## Uses:

moisture.

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, prefabconcrete, stone pieces, marble, etc.

It is suitable for sealing and finishing Exterior Thermal Insulation Systems because its plasticity and transpiration properties.

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







# LASTOIS ROCA

### - HIGH ADHERENCE - UV RESISTANT

- WEATHER RESISTANT
- HIGH AESTHETIC PROPERTIES
- PAINTABLE

Packaging: 0.3 dm3 Coverage: 12m in 5x5mm joint





## **PROFESSIONAL CONSTRUCTIVE SOLUTIONS**

# **Lastois roca**



# 

## PROFESSIONAL CONSTRUCTIVE SOLUTIONS

## Lastois roca

## elastic mortar sealant





Thixotropic paste

white, grey, black,

santiago.

1,65

20°C

8

brown, tile-red, sand,

5mm each 12 hours to

Edition: 1 09/2014

Technical department

#### Description:

LASTOIS ROCA is an elastic mortar sealant, with mineral and pigment charges. It has high resistance against atmospheric elements and UV raditaion. The product when is cured becomes waterproofing, and once it is dry, allows painting on it with water-paints.

Technical features:

#### Uses:

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 finishers, fiber-crement, slate, etc. Plasteboards, prefabconcrete, stone pieces, marble, etc. It is suitable for sealing and finishing Exterior Thermal Insulation Systems because its plasticity and transpiration properties. Totally dry

#### Features & benefits:

\*HIGH ADHERENCE\* UV RESISTANT\* WEATHER RESISTANT\* HIGH AESTHETIC PROPERTIES\* PAINTABLE\*

#### Surface preparation:

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

Clean up:

Coverage: 1,65 kg/lt

The tools must be cleaned with plenty fo water while teh material is wet.

Application

It is applied by silicon gun, spatula, trowel, etc..
The product has pasty consistence.

#### Packaging:

Available in packs of:

0,31 Cubi 12 Packages per box

#### Storage:

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

#### Health and safety advice:

Consult the safety information on the label on each package, and for more information refer to the product Material Safety Data Sheet.

The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of it's useful life. The possible differences between the materials, supports, and real conditions in the applications ties can be so important that it is no possible to establish a warrany with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.



PROFESSIONAL CONSTRUCTIVE SOLUTIONS @TEAIS S.A. - All rights reserved. Avda. da Enerxía, nº 153, Pol. Ind. de Sabón - 15143 Arteixo, A Coruña Telf: 391 fogu 2111 - Fax: 391 601 508 - Email: comex@teais.es





## **PROFESSIONAL CONSTRUCTIVE SOLUTIONS**