

# REVOGACAL, TRADITIONAL LIME RENDERING



## **Description**

Traditional lime render for aesthetical finishing on facades. Specially recommended for refurbishment because can be done in the traditional finishing. It is applied by trowel until achieve thickness betwenn 5 and 10 mm. Subsequently the desired finishing must be done. White colour. Other colours under order.

## **Aplication**

In refurbishment and decoration both indoor and outdoor. As a finishing on high aesthetic facades properly protected with REPAIS where waterproofing is required.

#### **Surface preparation**

The support must be resistant and stable, free of oils, fungi, paint, dust, etc... and being slightly wet before the application of REVOGACAL. Supports must be porous.

#### **Modes of application**

The product must be mixed with a 20+/-2% of water on weight. Let it stand for 10 minutes before applying. Spread the lime mortar on the wall (being it slightly wet) by trowel until achieve a thickness from 5 to 10 mm according the type of finishing to do.

Subsequently the regulation of the surface must be done and after finishing by differents techniques.





Don't apply with temperatures below 5°C and over 35°C.

If the weather is hot the plastering must be wet 24 later after been applied.

#### Clean up

With plenty clear water while the material is still wet. After it hardens only can be removed by mechanical means.

### **Data sheet**

CompositionSlaked lime, calcareous aggregates, controlled particle size silicon, mineral pigments and organic and inorganic additives.

Powder density1.15 gr/cm3 +/- 0.05

Mass of density1.95 gr/cm3 +/- 0.05

Water absorption 20 ± 2%

Adherence> 0,3 N/mm2

Compressive resistance > 25 kg/cm2

Flexural strength resistance> 10 kg/cm2

Colour/swhite and others under order

Temperature of workfrom 5°C to 30 °C

#### **Performance**

1,2 kg per sqm in thickess of 1 mm.

#### **Storage**

2 years in their original packages tightly closed stored in cool and fresh place.





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