



# ROCAMOL GRANITICO, CRUSHED ROCK OF GRANITE FINISHING FOR REFURBISHMENT OF NATURAL STONE.



## Description

ROCAMOL GRANÍTICO is powder product to mix with water and is used for refurbishment of stony renderings and for new renderings imitating stone.

COLOURCHART REFERENCES: 90; 100; 110;120; 130; 140; 150; 160; 170; 180; 190; 200; 210; 220; 230; 240.

Sacks of 25 kgs.

## Aplication

ROCAMOL GRANÍTICO is used for imitating existing stone in colour and texture in construction where refurbishment are required or to render alone or mixed with stone.

## Surface preparation

The support must be clean, firm, resistant, free of greases, oils and polluting substances. In dry weather the support must be wet previously.

## Modes of application

ROCAMOL GRANÍTICO is mixed with water until achieve a thixotropic consistence.

- The mix must be done manually or with low-revolution electric mixer (300-400mrpm) and helicoidal pallets.
- The material must be spread by trowel or pallet according the areas to cover on. It must be smoothed until



Avda. da Enerxía, nº 153, Pol. Ind. de Sabón  
15143 Arteixo, A Coruña  
Telf.: 981 602 111  
Fax.: 981 601 508  
Email: [desarrollo@teais.es](mailto:desarrollo@teais.es)

síguenos en:



achieve the suitable consistence to be scraped, 8 hours on winter time and 24 on winter time. The scraped must be done by a toothed trowel until achieve a rough and homogeneous texture.

- Then when the material turns dry a bruhs must be used to remove the dust.
- To do the texture and the colour of stone a water-repellent application must be done applying HIDROIMPER.

## Clean up

Tools cleaning must be done with water while the product is wet. After only can be removed by mechanical means.

## Data sheet

Water absorption  $18 \pm 2\%$

Adherence  $> 0,5 \text{ N/mm}^2$

Colour/s According colour chart and special colours according a sample.

Mass of density  $1,850 \pm 0,05 \text{ g/cc}$

Powder density  $1,400 \pm 0,05 \text{ g/cc}$

Compressive resistance  $> 120 \text{ kg/cm}^2$

Flexural strength resistance  $> 50 \text{ kg/cm}^2$

Water retention  $> 98\%$

Temperature of work from 5 to  $30^\circ\text{C}$

## Performance

18 a 22 kg/\*sqm each 10 mm of thickness.

## Storage

2 years in their original packages protected from the weather and stored in cool and dry places.



📍 Avda. da Enerxía, nº 153, Pol. Ind. de Sabón  
15143 Arteixo, A Coruña  
☎ Telf.: 981 602 111  
📠 Fax.: 981 601 508  
✉ Email: [desarrollo@teais.es](mailto:desarrollo@teais.es)

síguenos en:

