

# PAPRESA ENLUCIDO (C6)

Gypsum finish plaster



## What is this product

White gypsum-gluce for plastering, repassing or smoothing of the following surfaces:

- Cement covered walls
- Gypsum or lime covered walls
- Brick or gypsum-covered bricks walls.
- Artex painted walls or until 2 mm wrinkled pastes
- Also used to get rustic terminations in walls

## Characteristics

- Monocomponent gypsum-gluce for interior use
- Excellent workability for repassing and plastering gypsum walls with thin coat.
- Finely textured surfaces
- Minimum joint retraction



## How to prepare

- 1- Pour the water in a drawer and then, the product until saturation.
- 2- Hand mix or with a mixer machine (better slow, 500 rpm) until getting a creamy paste.
- 3- Let it settle for 5 minutes for the additives to act correctly.

Notes:

A shaking excess might cause a faster forging.

Never use more water than recommended or add water after the paste settles.

## How to use

### ON NEW CONSTRUCTION WALLS (\*)

The paste must be pasty but not very dense. It will be applied with a trowel at least three days after placing the walls, with the outlets covered and in the finishing moment to be painted.

(\*) Only over large format bricks and gypsum-covered bricks.

### ON ARTEX PAINTED WALLS

Ready paste will be extended with a trowel over the surface which wants to be smoothed, like plastering. Two layers must be given; one to "fill" the spot and once dry, a second termination coat will be applied.

We recommend to sand superficially all the wall to eliminate all the dust and grease and increase its adherence grade at once.

- It's important that the wall is in good conditions and that coats are between 0,5 and 2 mm because absorption doesn't allow a bigger load.

## Where to use

Paste for wall repairing and smoothing, artex painted or wrinkled pastes.

**Using substrates:** Brick, gypsum-covered bricks, cement, wrinkled paints, gypsum and lime. Substrates must be solid, hard, clean and dry.

**Do not use on:** Metal fiber-cement, wood, old tiles or paving stones.

## Technical Data: Papresa Enlucido C6

Aspect	White Powder
Presentation	25 and 5 kgs bags
Output	+/- 1 kg/m <sup>2</sup> (depending on spot)
Mixing water	until saturation
Open time	35 minutes
Forging time	1 hour
Temperature during application	min 5°C, max 32°C
Thermal resistance	from -5°C to 80°C
Reaction to fire	A1
Product oldage	not in 50 years
Bulk density	1,2 gr/cm <sup>3</sup>
Stockage (from manufacturing date, under cover, in a dry place)	12 months



## Composition

- Gypsum of a purity superior to 95% of calcium sulphate
- Organic and unorganic additives
- Plastifiers and impermeabilizers.

## Precautions

Product components are not toxic. It must be worked with gloves, avoid powder inhalation and contact with eyes and skin. Keep away from children or animals.

## First Aid

Skin: Wash with plenty of water  
Eyes: Wash with plenty of water  
Ingestion: Rinse with water and drink plenty of water

This technical data is written according to our knowledge and essays and doesn't assume any commitment. It's on customer's responsibility the admission and control in the distributor's warehouse or construction, as well as the election of the product to be used on each case. Manufacturer's responsibility is limited to manufacturing defects and for the value of the merchandise because it's out of his control the material election and the working conditions. Technical data for 2018.



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