



# REPI, LIGHT RESTORATION MORTAR FOR BRICK.



## Description

Light mortar for repairing and renovating faced stone and brick. Repair the damaged area preserving its appearance and colouring. Suitable for monument repairing, facades, molds, etc... It is mixed with AGLUTAIS 30-50 in proportion of 1 litre of AGLUTAIS 30-50 per 2,5 kg of REPI. It can be painted over with CLAIS and once it hardens can be washed with water.

## Aplication

Suitable for repairing areas of faced brick damaged by erosion, breakage, etc... In monuments, facades, molds, etc...

## Surface preparation

The surface to mend must be clean and free of grease, loose particles and dust or any other substance that can decrease the adherence of REPI. Before applying the mortar the surface must be wet with clean water.

## Modes of application

Per each kg of product 0,40 kg of AGLUTAIS 30-50 is necessary to obtain the proper consistency for applying. Add the powder into the liquid and mix manually or mechanically.

The application must be done by trowel or any other mean according the type of using during the opening time of the admixture that is approximately 90 minutes.



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Thickness of product application will be between 2 and 30 mm. Over this thickness the product must be applied in several layers leaving at least 4 hours between layers.

It can be workable within 3 first days.

Surface work by roller can be done between the first 10 and 60 minutes

To improve the resistance to the weather a finishing layer of REPAIS can be applied after 24 hours since the application of REPI.

## Clean up

Used tools must be cleaned with plenty of water.

## Data sheet

Compressive resistance 38 kg/cm<sup>2</sup> at 90 days 93 kg/cm<sup>2</sup>

Resistance to traction 12 kp/cm<sup>2</sup> at 90 days 30 kg/cm<sup>2</sup>

Colour/s Greyish white. Can be dyed in mass with CLAIS.

Adherence > 0,5 N/mm<sup>2</sup>

## Performance

7,5 kg per sqm in layer of 10 mm.

## Storage

2 years stored in cool and dry place in their original packages.



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