



# MORPI BASE CEMENTO, CEMENT-BASE MORTAR FOR PLACING AND GROUTING.



## Descripción

Cement-based mortar specially formulated to be applied in block joints, stone, outdoor rendering, etc... MORPI BASE CEMENTO is thixotropic and has waterproofing properties. Colours according colourchart.

## Aplication

In laying of masonry. For wall erecting, in grouting of walls and facades, in works where promptness is required.

## Surface preparation

Must be clean, free of dust, loose particles, greases, oils and slightly wet.

## Modes of application

Mix with water until achieve a thixotropic dough. Admixture must be done manually or by mechanical means with a low revolution electric mixer (300 to 500 rpm).

- After blending let it stand from 2 to 5 minutes before using.
- The application must be done by pallet.
- In case of masonry grouting the use of APLIJUN special grouting gun is very useful allowing a higher filling



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capacity and accourating application.

- Hardened mortar has waterproofing properties and is permeable to water vapour.

## Clean up

Tools must be done while the material is wet. When it hardens only can be removed by mechanical means.

## Data sheet

Water absorption 19 +/- 3%

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

Capillarity < 0,50% 60 minutos

Curing density 1,80 kg/cm<sup>3</sup>

Mass of density 1,75 kg/cm<sup>3</sup>

Powder density 1,35 kg/cm<sup>3</sup>

Compressive resistance > 80 kg/cm<sup>2</sup>

Flexural strength resistance > 35 kg/cm<sup>2</sup>

Water retention > 97%

Temperature of work from 5 to 30°C

## Performance

18 to 20 kg/sqm cm

## Storage

Two years in their original packages protected from the weather and stored in cool and dry place.



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