

# PLASTER FIXATIVE B



## DESCRIPTION

PLASTER FIXATIVE B is a white gypsum-based compound containing admixtures. It is sold in powder form, ready for mechanical mixing with water and then manual application.

## PACKAGING

25 kg and 5 kg paper bags.

## USES

For placing/fixing plaster and PVC decorations and mouldings directly onto traditional plaster walls and ceilings, whether plasterboard or sprayed, and cement-based renders, provided these are properly dry, clean and free of grease.

## WORKING TIME

The fixative is supplied in 3 setting time versions, to suit different working methods (\*\*):

**PLASTER FIXATIVE B Short** : 10 to 15 min.

**PLASTER FIXATIVE B Normal** : 18 to 30 min.

**PLASTER FIXATIVE B Long** : around 15 hours

(\*\*) Guideline times only. These may vary as a function of atmospheric conditions and the way the fixative is prepared.



## APPLICATION

1. Add the product slowly to clean water in a clean receptacle, until saturated (typically around 1.4 kg of fixative for each litre of water).

Allow to rest for 2 to 3 minutes and then drill mix until a smooth and homogeneous paste is obtained.



2. Once mixed, spread onto the pieces to be glued in such a way that the adhesive later is not too thick.



3. Place in position, pressing down for a few seconds.





## TEMPERATURE OF APPLICATION

PLASTER FIXATIVE B should be applied at temperatures not lower than 5 °C and not higher than 40 °C.



## WATER

The water used for the application should be potable and exempt of any impurities, and its temperature should be between 15 and 25 °C.



## STORAGE

Store preferably in dry and reasonably ventilated conditions, maintaining the product in its original package.



## ADDITIONAL INFORMATION

Do not add any other products to PLASTER FIXATIVE B. The product should be applied exactly as it is supplied in its original packaging.

A better transfer between the adhesive and the substrates where it is applied with the fluid adhesive.

An adhesive that is too thick or applied on substrates or parts that are too moist, drastically loses its adhesion.

Double gluing (base and piece) is recommended for heavier or larger pieces. There must be a good area of contact between the piece and the base.

Dampen highly absorbent bases, especially when the weather is hot and dry.

Do not use the material once it has begun to set.

**Shelf Life** - 6 to 9 months depending of the storage conditions.

Since the conditions of handling and application of our products are beyond our control, our liability is limited solely to the quality of same, not contemplating any anomaly arising its improper use.