

# GYPSOFILLER

Ready-to-use joint filler paste for plasterboard



Interiors



Plastic containers



Notched trowel



Metal trowel

## Composition

GYPSOFILLER is an aqueous dispersion made from synthetic resins and selected fillers.

## Supply

- Buckets of 25 kg

## Use

GYPSOFILLER is a specific product for covering joints with reinforcing tape. In addition to treating joints, it is also suitable for skim-coating over complete plasterboard panels. It is also used on substrates such as concrete, plaster and brick.

## Substrate preparation

The surface to be treated must be dry, stable, resistant, smooth and clean. The plasterboard must be well secured to the metal structure. There must be no dust in the gaps and across the entire surface to be treated with GYPSOFILLER.

## Application

The product is applied by float and trowel. Always use clean tools. Do not apply in thicknesses over 1 mm. Apply the Filler in the space created by the tapered edges of the boards, using 10 to 15 cm trowels. Apply reinforcing tape in the mix with a trowel and then cover with a new layer of filler. When completely dry (from 24 to 48 hours depending on the temperature and humidity), cover the joint with a layer of finish over a total width of around 30 cm.

## Warnings

- Only apply the material when the plasterboard shows no tendency to expand or contract due to humidity or temperature variations.
- If applying on plasters and concrete, these must be dry and cured. Any traces of oil, grease, wax etc. must be removed beforehand.
- Room, substrate and filling paste temperatures must be between +5°C and +30°C.
- Aerate the rooms until complete drying has taken place and avoid excessive changes in temperatures when heating the rooms.
- Paints, coverings, wallpaper must only be applied after the stucco has dried completely.
- Product for interior use only.

## Storage

Protect from frost. Protect against high temperatures and direct sunlight. If stored in a suitable environment in its original packaging, the material has a shelf life of 12 months.

## Quality

GYPSOFILLER is subjected to careful and constant testing in our laboratories. The raw materials used are rigorously selected and checked.



<b>Technical Data</b>	
Specific weight	approx. 1.8 kg/l
Consumption	depending on the type, thickness and depth of the joints; on average a 25 kg container covers an area of around 55 m <sup>2</sup>
Grading	< 0.2 mm
Colour	white
Type	the material hardens by drying in air
Drying time	around 24/48 depending on the thickness of the layer, the air temperature and humidity
Reaction to fire (EN 13501-1)	Class A2-S1, d0
Complies with the EN 13963 standard	3A

The above information refers to laboratory testing; it is possible that in practical applications on site these may differ considerably according to the conditions in which the material is applied. In any case the user must check that the product is suitable for the intended application, taking all responsibility for its use. Fassa reserves the right to make technical modifications without notice.