



Easi-Fill

The easy way to joint,
fill and finish

GYPROC
PLASTERBOARD PRODUCTS



Gyproc Easi-Fill



Easi-Fill
can really
make it
easy...

A versatile lightweight gypsum-based compound for filling and finishing joints. It may be used as a multi purpose filler and as an adhesive for Gyproc Cove and Cornice.

- 2 coat system for jointing plasterboards
- Combined setting and air drying properties allows the second coat to be applied after just 140 minutes
- High Coverage compared to traditional jointing materials - typically 25kg per 100m²
- Very low shrinkage
- Easy to sand
- Superior workability

Available in 5kg and 10kg



Gyproc Easi-Fill 45 also available

- Available as a 10kg bag
- Faster jointing - 45 minute working time.
- Second coat can be applied after just 70 minutes

Step by Step Plasterboard Jointing



- 1) Mix by adding Gyproc Easi-Fill or Easi-Fill 45 to clean water. Stir until a smooth creamy consistency is achieved. (Approx 3.25 litres of water per 5kg bag).

- 2) Apply to plasterboard joint in a band about 100mm wide. Centre Gyproc Joint Tape and embed with a Gyproc Tools broad knife. Remove excess and use to cover Gyproc Joint Tape, leaving joint approx 250mm wide. Allow first coat to set before applying the second coat - 140 Minutes for Gyproc Easi-Fill and 70 minutes for Gyproc Easi-Fill 45.



- 3) Apply second coat, feather edges 50mm beyond the previous coat. The finished joint should be 350mm wide. Butt or end joints should be finished 600mm wide.
- 4) Allow to dry thoroughly before sanding.



- 5) Clean mixing equipment immediately after use.
- 6) To prepare for final decoration, apply Gyproc Drywall Primer prior to painting or Gyproc Drywall Sealer to prepare a surface for applying wallcoverings or painting.

Easy Filler



Gyproc Easi-Fill can be used for bulk and general filling

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Easy Coving



Gyproc Easi-Fill can be used when installing cove.

- 1) Mix to a suitable consistency and apply to both surfaces which will be in contact with the wall and ceiling along the full length of the profile.
- 2) Any excess should be removed and may be used to make good mitres and joints.





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The enclosed information should not be read in isolation as it is meant only as guidance for the user, who should always ensure that they are fully conversant with the products, systems and specification being used and their subsequent installation prior to the commencement of work or a job.

We advise that you read and familiarise yourself with all the information contained in this literature prior to the commencement of the work, job or specification. For a comprehensive and up to date library of information visit our website at: www.artexltd.com

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