Plasterboard accessories

The Gyproc range of accessories includes everything you need to finish plasterboard linings and partitions ready for decoration.

Every stage is catered for, from Gyproc Dri-Wall Adhesive for simple and quick board fixing, through reinforcement tapes and jointing compounds for perfect plasterboard joints, angles and arches, to Gyproc Primer and Sealer. There is also a range of products to cater for expansion, fire resistance and acoustic sealing - all designed to provide exactly the level of quality and performance required as part of an integrated, lifetime warranted, British Gypsum system.
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Gyproc Joint Cement

**Characteristics**
An air-drying, powdered jointing material.

**Application**
Used in the traditional 3-stage jointing process. Designed for the finishing stage over Gyproc Joint Filler in hand jointing, or for all application stages with mechanical jointing tools.

**Gyproc Ready Mix Joint Cement**

**Characteristics**
An air-drying, ready-mixed jointing material.

**Application**
Used in the traditional 3-stage jointing process. Designed for the finishing stage over Gyproc Joint Filler in hand jointing, or for all application stages with mechanical jointing tools.

**22.5kg bags**

22.5kg bags

**12 litre tubs**

12 litre tubs
## Gyproc ProMix LITE Joint Cement

**Characteristics**
An alternative ready-mixed jointing material, with improved workability, lower shrinkage and easier sanding than Gyproc Ready Mix Joint Cement.

**Application**
Used in the traditional 3-stage jointing process.

**Distribution**
17 litre tubs

## Gyproc Easi-Fill

**Characteristics**
A combined setting and air-drying gypsum based material for bulk filling and finishing of joints. High coverage rate and minimal drying shrinkage allows application in only two coats. Easy to mix, apply and sand, with 90 minutes working time and the second (final) coat can be applied after 120 minutes.

**Application**
Used in the 2-stage method of plasterboard jointing.

**Distribution**
10kg bags
**Gyproc Easi-Fill 45**

**Characteristics**
A gypsum based setting material for bulk filling and finishing of plasterboard joints. A low shrinkage product for hand application with 90 minutes working time.

**Application**
Used in stage 1 and 2 of the 3-stage traditional method of plasterboard jointing.

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**Gyproc Joint Filler**

**Characteristics**
A combined setting and air-drying gypsum based material for bulk filling and finishing of joints. High coverage rate and minimal drying shrinkage allows application in only two coats. Easy to mix, apply and sand, with 45 minutes working time and the second (final) coat can be applied after 70 minutes.

**Application**
Used in the 2-stage method of plasterboard jointing.
**Gyproc Joint Tape**

**Characteristics**
Paper tape with centre crease, chamfered edges and spark perforations, for easy use in internal angle joints. Provides excellent crack-resistance.

**Application**
Designed for reinforcing flat joints and internal angles in both manual and mechanical jointing systems. Also used for joint reinforcing plaster finishes to plasterboard.

**Gyproc Corner Tape**

**Characteristics**
Paper joint tape bonded to two corrosion resistant metal strips, for manual application only. Supplied in a cardboard dispenser.

**Application**
For reinforcing external angles in plasterboard construction. Also ideal for internal or external angles that are not 90°.
Gyproc Drywall Primer

**Characteristics**
A general-purpose plasterboard primer, for brush or roller application.

**Application**
Provides an ideal surface for decoration with most paints and wall coverings.

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Gyproc Drywall Sealer

**Characteristics**
A specially formulated sealer which provides vapour control and a superior, durable finish when applied in two coats.

**Application**
Suitable for decoration with paints and most wall coverings. A single coat protects the board surface from subsequent steam stripping. Applied with a brush or roller.
**Gyproc Sealant**

**Characteristics**
An acrylic sealant and adhesive.

**Application**
Used for sealing air gaps in British Gypsum systems to maintain optimum acoustic performance. Also used for fixing Gyproc plasterboards in the British Gypsum DriLyner RF system, and Gyproc ThermaLine laminates in the British Gypsum DriLyner MF system.

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**Gyproc Soundcoat Plus**

**Characteristics**
Gypsum-based parge coat material.

**Application**
Designed for application to masonry party walls, prior to drylining, to improve acoustic performance by sealing airpaths (through cracks and block permeability).

Used in Robust Detail wall constructions.
**Gyproc Dri-Wall Adhesive**

**Characteristics**
A general-purpose gypsum-based adhesive.

**Application**
For use in British Gypsum DriLyner systems, on high, medium or low suction backgrounds.

**Gyproc Control Joint**

**Characteristics**
Pre-formed galvanised metal strip.

**Application**
Used to form joints in drywall systems to accommodate expansion or contraction of up to 7mm.
**Gyproc FireStrip**

**Length mm**

3600

**Characteristics**
A soft extruded linear intumescent gap sealer, to maintain fire resistance.

**Application**
Designed to be used with British Gypsum GypWall metal framed systems as part of the deflection head detail.

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**Gyproc Drywall Metal Angle Bead**

**25mm x 25mm, 3000mm lengths**

**Characteristics**
Perforated galvanised metal bead.

**Application**
For reinforcing external 90° angles where maximum protection is required.
### Gyproc Drywall Archbead

**Characteristics**
Extruded uPVC profile with equal 25mm legs.

**Application**
The special design allows for curving around arches and reveals down to 250mm minimum radius.

| 25mm x 25mm, 3000mm lengths |

### Gyproc Drywall Metal Edge Bead

**Characteristics**
Galvanised steel channel. Asymmetric profile with one perforated leg and pre-formed arris to accommodate jointing material.

**Application**
Used to protect exposed plasterboard edges and form a defined edge to plasterboard area.

| 12.5mm 2400mm or 3000mm lengths |
| 15mm 3000mm lengths |
Gyproc Drywall Plastic Edge Bead

Characteristics
Extruded uPVC channel. Asymmetric profile with one perforated leg and pre-formed arris to accommodate jointing material.

Application
Used to protect exposed plasterboard edges and form a defined edge to plasterboard areas.

12.5mm, 3000mm lengths