

Product data sheet

Gyproc® Joint Tape

Gyproc Joint Tape is a paper joint tape with a centre crease and spark perforations.

Where to use

Use it for reinforcing flat and internal angle joints in plasterboard constructions, including through autotaping machines.



Product information

Composition

This product is made from paper.

Colour

White.

Lengths available (m)

150.

Width (mm)

50 approx.

Performance

Here we only provide performance information related to the product. Please see the White Book online for system-dependent performance.

Standards

EN 13963:2005, Type 1B/3B and 3A.

Declarations of Performance (DoP) available [Click here](#).

Reaction to fire	Type 1B/3B: A1 Type 3A: A2-s1, d0
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Joint tape is used as part of a system with a jointing compound. The performance is stated as a characteristic of the system (plasterboard, jointing compound and paper joint tape).

Installation guidance

Cutting

Can be carefully torn by hand, where an accurate fit is required e.g. for mitres, cut with scissors.

Fixing

Check boarding for secure fixing and damage and correct if necessary.

Cut to length, mitring corners where necessary.

At internal angles, pre-fold the Gyproc Joint Tape along the centre crease.

Apply a coat of Gyproc jointing compound to the joint, place the Gyproc Joint Tape on the surface ensuring the alignment is correct and press into the compound to exclude any trapped air. Apply a coat over the tape to embed it within the first application of joint compound and allow to set or dry.

Finish the joint by applying further coat(s) as required, feathered out onto the face of the boards, using any suitable Gyproc joint compound (not Gyproc Joint Filler for the final coat).

When fully dry, sand to a final finish and decorate.

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Sitework

Packaging overview

150m rolls, supplied as 10 rolls in a box.

Quantity per box	10 rolls
Quantity per pallet	30 boxes

Storage

Store in a dry place and keep out of sunlight.

Environmental

Recyclability

This product can be recycled with paper in accordance with local authority requirements.

Disposal

Segregate the product from non-gypsum waste for recycling where possible, and dispose of it according to local authority requirements.



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