



PRODUCT DATA SHEET

SCANSPAC JOINT TAPE

Technical data

Roll length:	76 m / 150 m
Width:	Approx. 52 mm
Area of application:	Indoors
Storage:	Dry
Packaging:	10 / 20 rolls in a carton

- A paper tape for the strong reinforcement of plasterboard and other board joints.
- For mounting in filler that has been approved for embedding paper tape in accordance with CE 13963.
- Easy to use and handle.
- Guarantees a professional, durable finish.
- A quality product that meets the market's demands for plasterboard joints.
- For walls and ceilings indoors.

PRODUCT DESCRIPTION

Scanspac Joint Tape is a paper tape that has been specially produced to provide strong reinforcement of plasterboard and board joints on walls and ceilings. The paper tape is of the highest quality and provides strong adhesion and durability.

The tape is manufactured from paper with extra tensile strength to prevent tearing and stretching.

Joint Tape is manufactured using Spark Perf technology, which allows the air in the filler to pass out through the perforation in order to increase binding between filler and tape, to prevent crack formation in joints.

USE

Scanspac Joint Tape is approved according to EN 13963. Joint Tape should be used together with filler with CE marking EN 13963 that is approved for embedding paper tape. Always check National guidelines and regulations when finishing plasterboards.

HANDLING

Use gloves when working with filler. When sanding, use mouth and eye protection in order to avoid irritation from dust. Other local rules must be observed.

WORK INSTRUCTIONS

1. Fill the whole recess in the plasterboard with a suitable filler. The layer of filler should be at least 0.5–1.00 mm thick in order to achieve good adhesion with the filler tape.
2. Place the filler tape in the wet filler with the outside of the tape facing the wall and press firmly into place by drawing the putty knife along the joint.
3. A thin layer of filler must be applied over the tape immediately.
4. When the filler has dried, apply a second layer of filler.
5. When the filler has dried, apply a third layer of filler.
6. When the filler has dried, sand.

STORAGE

Store in a dry place.