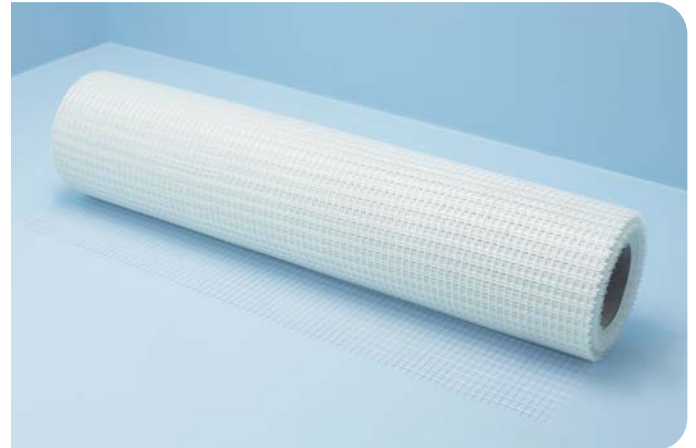


## wedi Tools® | Joint reinforcement tape 600 mm

- Thin-layer
- Bridges cracks



### General product description

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wedi Tools reinforcement tape is an alkali-resistant glass fibre reinforced fabric that is used during the installation of wedi building boards.

### Applications

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- For reinforcing corner, connection and butt joints when using wedi building boards indoors
- To reinforce Construct (slotted/grooved) building boards to create curved, semicircular or rounded shapes

### Surface requirements

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The surface should be dry, free of dust and loose objects.

### Processing

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wedi Tools reinforcement tape is embedded into a thin layer of mortar that is applied directly over the board joint, then covered with another thin layer of mortar. For joint reinforcement, the reinforcement tape must always be applied centrally over the joint. If it is laid over the entire area, the individual rows of tape should overlap by 50 mm.

## Technical properties

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Type	alkali-resistant glass fibre reinforced fabric
Colour	white
Small mesh width	approx. 6 x 10 mm
Maximum tensile strength in accordance with DIN 53857 T1:	
Warp	≥ 1200 N/5 cm
Weft	≥ 800 N/5 cm
Maximum expansion under tensile strength in accordance with DIN 53857 T1:	
Warp	≤ 3,8%
Weft	≤ 3,8%
Tear strength after conditioning in accordance with ETAG 004 (embedding in an alkaline medium) in accordance with DIN 53857 T1:	
Warp/Weft	≥ 50% of the initial value
Mass per unit area in accordance with DIN 53854	79 g/m <sup>2</sup>

## Packing

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- 50 m x 600 mm in a box

## Storage

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The packaged goods must be stored in a cool, dry and frost-free place and must be protected against sunlight.

## Safety notice

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none