

Paper Joint Tape OLE

Papier-Fugendeckstreifen OLE

Area of application:

Paper joint covering strip OLE is ideal for filling joints in drywall construction with plasterboard or drywall panels in interior areas.

Properties

- Made from long cellulose fibres
- 75 m x 5.3 cm
- As reinforcement strips for filling joints in precast concrete elements
- As reinforcement strips for repairing cracks in interior plaster and plasterboard surfaces
- Low-stretch and crease-resistant
- Tear-resistant

Technical data:

Raw material base: Resinous wood and long fibres
natural

Colour

white Breakage resistance

(DIN EN 13963:2005): 5.2 N/mm

Specific weight: approx. 135

g/m² Thickness: approx. 240
µm

Notes:

Carry out further work in accordance with the respective manufacturer's instructions.

Storage

Store in a dry, cool place in closed rooms.

Item no.
02580100

EAN
4007954258019

Container size
75 m x 5.3 cm

Substrate:

Prepare the surface to be reinforced in accordance with VOB, Part C, DIN 18363, DIN 18350 or BFS data sheets. The substrate must be dry and free of dust. If necessary, apply a primer.

Application:

Fill the joint with a suitable filler and fold the OLE paper joint covering strips into the still moist filler layer, ensuring that there are no bubbles, and press down firmly with a suitable smoothing tool. Then apply another layer of embedding material to cover the joint strips and smooth. Repeat this step if necessary.

Consumption:

Depending on joint size and depth.



Note

All information and data in this information sheet correspond to our practical experience and laboratory tests and are based on the current state of technology. However, they can only provide general information and do not constitute a guarantee of properties. As the conditions under which storage, transport and processing take place are beyond our control, no legal liability can be derived from this information. It is the responsibility of the user to check the products for their suitability for the intended use under the respective conditions.