

Paper Joint Tape OLE

Technical information sheet



0,053 x 75 m / Item no.025801000 / EAN 4007954258019

Paper joint cover strips made from cellulose fibres for indoor use. Ideal for filling joints in drywall construction with plasterboard and drywall panels. Ensures clean, crack-free transitions and stable joints. Easy to embed and an ideal substrate for subsequent paints or coatings.

- made from cellulose long fibres
- for indoors

Area of application

OLE paper joint cover strips are ideal for filling joints in drywall construction with plasterboard or drywall in interior areas.

Preparation

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 dust-free. If necessary, apply a primer.

Processing

Fill the joint with a suitable levelling compound and insert OLE paper joint cover strips into the still damp levelling layer without creases or bubbles and press down firmly using a suitable smoothing tool. Then apply embedding material again to cover the joint strips and smooth down. Repeat this process if necessary.

Consumption

depending on joint size and depth

Storage

Store in a dry, cool and closed place.

Notes

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

Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.