

Paper Joint Tape OLE

Use:

Paper Joint Tape OLE is ideal for filling joints in dry construction where gypsum plasterboard or other drylinings are installed indoors.

Note:

Perform subsequent works as specified by relevant manufacturer.

Properties:

- made from long cellulose fibres
- 75 m x 5.3 cm
- as scrim reinforcement for filling joints in precast-concrete units
- as scrim reinforcement for repairing cracks in interior plasterwork and gypsum board surfaces
- low-strain and crease-free
- tear-resistant

Storage:

In enclosed spaces, in cool, dry conditions.

Item No.
025801000

EAN
4007954258019

Container size
75 m x 5.3 cm

Technical data:

Raw material base: Resinous wood and long fibres
Colour: Natural white
Breaking strength (DIN EN 13963:2005): 5.2 N/mm
Specific weight: Approx. 135 g/m²
Thickness: Approx. 240 µm

Substrate:

Prepare surface to be reinforced in accordance with VOB (German Construction Contract Procedures) Part C, DIN 18363, DIN 18350 and BFS (German Federal Committee for Paint and Protection of Material Assets) guidance papers. Substrate shall be dry and dust-free. Apply primer if required.

Application:

Fill joint with suitable filling compound, place Paper Joint Tape OLE into filler coat without folds/creases or entrapped air while still moist and press down firmly with suitable smoothing tool. Then apply more bedding material so as to cover tape and smooth down. Repeat this operation as required.

Consumption:

Depends on joint size and depth.



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.