

PRODUCT DATA SHEET

Composite bead CRACK-TAPE for drylining repairs
role
Item no. 37347



Status: 02.08.2026 | 16:58



Designation	Composite bead CRACK-TAPE for drylining repairs role
Description	The flexible paper-flocked PROTEKTOR composite strip is ideal for repairing stress cracks. The rolls in handy packaging allow the strip to be customised to the required size, thereby reducing waste and costs. Better tear resistance than paper or fabric tapes, excellent filler adhesion thanks to the fully fibre-coated surface of the composite strip. Fine perforation prevents bubble formation during embedding.
Product area	Interior finishing
Product category	Composite profiles
Plaster thickness	1 mm
Material thickness	0,8 mm
Product width	51 mm
Revision	Smooth the surface of the composite. Once the levelling compound has dried, a further coat can be applied if required.
Application Areas	For repairing stress cracks on flat surfaces and edges, for use on plasterboard in drywall construction, for repairing and restoring damage, e.g. in plasterboard.
Underground	The substrate must be stable, solid, clean and dry. Loose plaster and plasterboard residues must be removed.
Treatment	1. Cut the strip to size, cut off the corners at a 45° angle. 2. Apply the appropriate levelling compound to the substrate and apply the repair strip. 3. Align by hand using even pressure. 4. Remove the excess material with a spatula and level the strips evenly. Once the filler has dried, the filled crack tape can be lightly sanded with 120 grit sandpaper. Crack-Tape does not fluff like paper or fabric tapes. 5. The processing of the composite is now complete. Depending on the required surface quality (Q3-Q4), additional layers of filler may be necessary.
Consumption	Roll goods can be cut to the individual length on site, thus reducing waste and costs. The consumption of levelling compound depends on the surface structure and absorbency of the substrate as well as the properties of the levelling compound and is significantly reduced compared to conventional levelling profiles.
Tool	It can be applied with all standard drywall tools.
Treatment Temperature	Do not apply below +5°C air, object and drying temperature.
Overplastering Ability	Please observe the additional processing instructions and data sheets for the levelling compounds used.

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Storage	Store in a cool, dry place protected from moisture.
Disposal	Offcuts of the composite strips can be disposed of with the residual waste.
Annotation	Please observe the additional processing instructions and data sheets for the levelling compounds used.
Customs tariff number	39162000
Opened label	Purchase only possible as full packaging units.

Item number	Length (cm)	Plaster thickness	Packaging unit
120424	3,050.00	1 mm	12 ROL / 24 BOX

This product data sheet corresponds to the current state of development of our products and loses its validity upon publication of a new edition. Make sure you are using the latest edition of this information. Warranty and liability are based on delivery according to our general Terms and conditions. Please observe the application assembly and storage guidelines.

All statements without guarantee. Reserve technical changes. Product illustrations may differ from the delivery product. Tender specifications, installation instructions and performance declarations (if required by law) can be found on our homepage. Please respect the environment for a proper disposal!