

Trapez Tape

Fusible elastomer-bitumen tape

Type and properties

Trapez Tape is a fusible and highly flexible elastomer-bitumen tape for secure and easy joint sealing and fillet formation in building construction and civil engineering.

Areas of application

Trapez Tape is particularly suitable for:

- Sealing edge joints and unevennesses between precast concrete elements, shaft rings of supply and maintenance shafts, etc.
- Easy formation of fillet welds in the transition area between components perpendicular to one another (e.g. between floor slab and ascending wall, prior to applying weldable and cold self-adhesive sheeting as well as solvent-free thick bitumen coatings).
- Compensating for larger tolerances and in addition to *BORNIT® Triangle Tape*.

Priming with Bitumen Primer, resp., is recommended.

Product data in brief

Type	Bituminous, polymer-modified sealing tape
Basis	Bitumen, additives, rubber
Colour	Black
Density at 20 °C acc. to DIN 52004	1.10 g/cm ³
Consistency	Solid
Softening point acc. to cone/ring principle acc. to DIN 52011: kneaded in in the original state	Approx. 100 °C
Storage	Not sensitive to frost! Keep cardboard packaging dry!
Shelf life	In originally sealed containers 12 months

Processing

Remove adhering contaminations from surfaces or joint edges, resp. Clean installations and connecting elements. Brush on or spray on Bitumen Primer, resp., with good coverage. Bitumen Primer, resp., are recommended for achieving proper adhesion and weld formation!

Lay out Trapez Tape and cut to length. In the corner area, the tape can be cut to mitre, as required. Fuse the attachment surfaces of the tape with a propane gas flame and press on immediately.
In case of a mitre cut in the corner area, pay attention to good adhesion of the abutting edges!

Storage

The product can be stored for 12 months. Protect the boxes from moisture and direct solar irradiation or heat, resp.!

Disposal

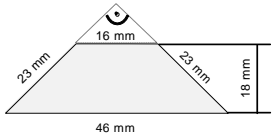
Only recycle completely empty containers. Material residues can be disposed of according to AVV-ASN: 170302 (bituminous mixtures, except for those falling under 170301).

Note This datasheet replaces any previous technical information about the product. Thus, these are no longer valid. The details have been compiled according to the latest state of application technology. Please observe, however, that depending on the condition of the construction object, deviations from the procedures suggested in the datasheet may be required. Unless agreed otherwise in individual contracts, any information included in the datasheet are non-binding and thus do not represent an agreed product state. We reserve the right to change the information contained in the datasheet anytime. We recommend you inform yourself about possible changes on our Internet page.

Forms of delivery Trapez Tape is delivered rolled-up, packaged in boxes. One box contains 4 rolls with 6.25 m each.

Trapez Tape = 25 m / box 24 boxes per pallet

Dimensions



Angles: 45°; 135°, 45°, 135°