




BORNIT® Triangle Tape

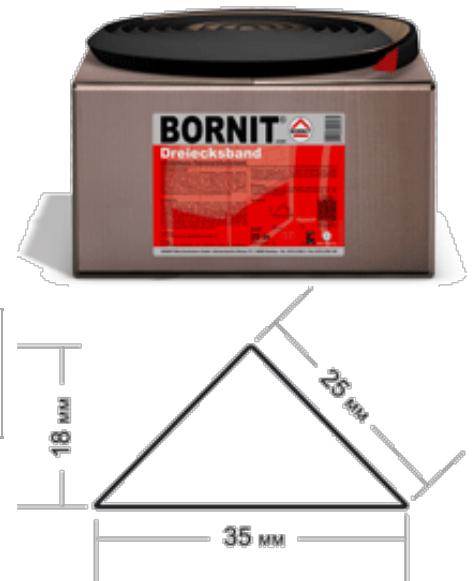
Information short version

BORNIT® Triangle Tape

Weldable elastomer tape for rapid and reliable **coving in buildings and civil engineering**, especially suitable for sealant systems made of BORNIT® Thick coatings as well as welded and cold self-adhesive sheets, the melting causes a reliable adhesion between horizontal and vertical seals, elastic, resistant to aging, easy to work. Prime with BORNIT®-Bitumen Primer or BORNIT® Basement Prime.

Color: black

EAN-CODE	ARTICLE-NO.	PACKAGE 
4 017228 000565	0010103	25 m 24 carton



Information long version

Product Description:

BORNIT® Triangle tape is a flexible polymer bitumen tape with a triangular profile and has a right angle at one side. It is designed for a quick, sure and simple sealing of joints, grooves and junctions between horizontal and vertical parts in construction and civil engineering. It is excellent waterproof, easy in application and suitable for year-round use.

Areas of Application:

- sealing of joints and uneven areas between concrete or asphalt sections by melting
- making grooves between horizontal and vertical construction parts
- the simple creation of a waterproof transition between the horizontal and vertical hydro-insulation of buildings
- using in right angle corners before melting or sticking of bituminous membranes on roofs, bridges, basements etc.
- using in right angle corners before the application of bituminous thick coatings for sealing of basements and foundations
- highly flexible sealing of cracks and ruptures on bituminous and concrete roofs or asphalt surfaces

Technical data:

Type	bitumen profile tape
Base	polymer bitumen, additives, filler
Colour	black
Density (20°C as per DIN 52 004)	approx. 1.10 g/cm ³
Consistency	solid
Softening point as per RuK and DIN 52 011	about 110°C

Application:

All surfaces must be clean and dry. Remove dust, dirt, grease and oil. For a better adhesion it's recommended to prime

the surface with BORNIT® Bitumen Bonding Primer

The BORNIT® Triangle Tape is spread out on the base and is then cut to the required length. The surface of the BORNIT® Triangle Tape is to be melted by using a propane-butane burner and immediately pressed onto the base. At the corners make a miter cut and connect the tops of the tape by welding in application.

It is necessary to ensure that the tape is fully adhered at the surface!

After application and cooling of BORNIT® Triangle Tape it's immediately possible to carry on with the next working steps respectively sealing layers.

Storage:

The product's storage period is at least 6 months. It is necessary to protect the cartons from moisture, direct sunlight or high temperatures.

Packing:

BORNIT® Triangle Tape is delivered as a reeled tape, packed in cardboard boxes. each box contains 5 rolls of 5 metres = 25 m / box.....24 boxes each pallet

Dimensions:

Angles: 90°, 45°, 45°

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[Technical Information](#)



[containers illustration - BORNIT Triangle Tape - 25 m](#) [1.650 KByte]




[containers illustration - BORNIT Triangle Tape - 25 m](#) [2.460 KByte]



[containers illustration - BORNIT Triangle Tape - 25 m](#) [22.820 KByte]

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[Guideline for Planning and Executing Waterproofing with Polymer Modified Bituminous Thick Coatings \(PMBC\) – Building Elements with Ground Contact – \(PMBC Guideline\)](#) 

(3rd Edition, May 2010)



Direkt link: [here](#) [1.482 KByte]

Reference



Store cool,
protect from direct sunlight
or high temperature!



Stock Note:
Product protect from
moisture or rain!

BACK