

Components for Tiling Waterproofing Tape

Butyl rubber coated non-woven with release liner with overlaps for easy removal. The non-woven allows a good cementability with common tile adhesives or sealants, structure embossing.

Application

Joint sealing tape to be applied with tiles or natural stones for flexible waterproofing of expansion joints. Suitable for indoor application for medium loads of non-pressurized water (e.g. domestic bathrooms).



VARLIK MİNERAL JEOTERMAL ENERJİ MADEN İNŞ. TİC. A.Ş.

MERKEZ: Beştepe Mah.No:1/113 Yenimahalle/Ankara

ANTALYA FABRİKA: Çıplaklı Mah. 22171 Cd. No:14 Döşemaltı/Antalya

E-MAIL: info@kraftbau.com.tr

TEL: 444 6 190

Kraftbau.com.tr

Technical Data

| | |
|--|-------------------|
| Colour | Grey |
| Resistance to temperature: min. / max. | - 30 °C / + 60 °C |
| Printing | possible |

| Physical Properties: (approx.) | DIN | Value | Tolerance |
|-------------------------------------|-------------------------|------------------------|---------------------------|
| Total width (with release) | Internal | 122 mm | +/- 3 mm |
| Product width (without release) | Internal | 120 mm | +/- 3 mm |
| Total thickness (with release) | Internal | 0,85 mm | +/- 0,12 mm |
| Product thickness (without release) | Internal | 0,77 mm | +/- 0,12 mm |
| Total weight (with release) | Internal | 820 g / m ² | +/- 40 g / m ² |
| Product weight (without release) | Internal | 730 g / m ² | +/- 35 g / m ² |
| Length per roll | Internal | 25 metres | - 0,0 m / + 0,25 m |
| Breaking load longitudinal | DIN EN ISO 527-3 | 30 N / 15 mm | ≥ 20 N / 15 mm |
| Breaking load lateral | DIN EN ISO 527-3 | 19 N / 15 mm | ≥ 15 N / 15 mm |
| Extension break longitudinal | DIN EN ISO 527-3 | 60 % | ≥ 35 % |
| Extension break lateral | DIN EN ISO 527-3 | 80 % | ≥ 50 % |
| Resistance to water pressure | DIN EN 1928 (Version B) | ≥ 0,2 bar | |
| Peel test on neutral PVC carrier | Internal | ≥ 13 N / 20 mm | |
| Burst pressure max. | Internal | 0,4 bar | ≥ 0,2 bar |

| Chemical Properties | Resistance to a wide range of chemical liquids |
|-----------------------------|---|
| Certified according to | Certified according to DIN EN ISO 9001: 2015 Made in Europe |
| Classification according to | EMICODE emission class EC 1 PLUS, VOC-regulation A + |
| Warranty | 5 years warranty for the guaranteed product qualities |
| Storage | cool and dry, protect against sunlight, use within 12 months after receipt |
| Attention | Due to technical reasons the colour of the material or the printing may vary slightly from batch to batch |
| Processing recommendations | The release liner can best be removed at temperatures not exceeding 28 °C |

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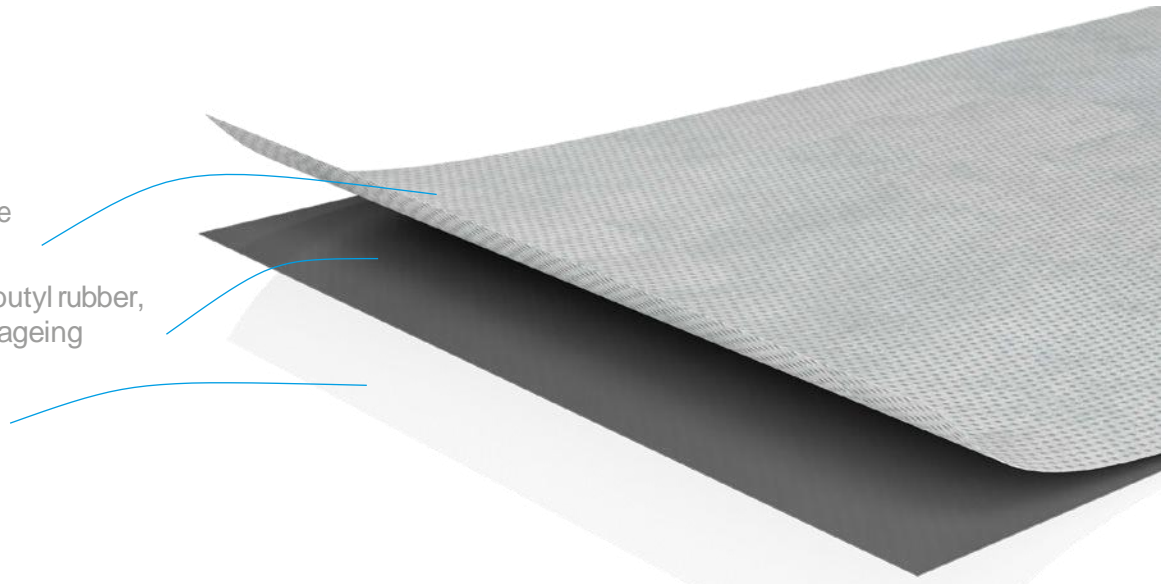
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Material composition

Substrate: Polypropylene non-woven

Coating: Self-adhesive butyl rubber, high elastic, resistant to ageing

Liner: Release-Paper



Application



System Components



Inside Corner



Outside Corner



Floor Collar



Wall Collar

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Application

Remove the release liner, place the corner and press on firmly.

Cut the joint sealing tape to the appropriate wall size before processing. It is essential to plan an overlap of 50 mm to the sealing corner. For a safe overlap of the sealing corner and joint sealing tape you should apply a suitable liquid sealing adhesive.

The remaining tapes are processed according to this scheme. Afterwards you can continue with the surface sealing.



The technical information and application instructions are based on our experience and present knowledge. However, it is each users own responsibility to make trials with the original substrates in order to verify the suitability of our products for the intended purpose, taking into consideration all application



related parameters. Please contact us if you have any further questions. Made in Europe.



A technical data sheet is a quality document whose values and tolerances were determined using one or more representative pilot productions. This sheet has a minimum validity of 12 months and will then be revised based on the insights gained in the meantime.

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