

Waterproof Sealant Tape

Properties and application areas:

BOTAMENT® SB 78 is used to elastically seal connection and corner joints, pipe tracks and floor run-offs. The joint tape is designed and produced for use in wet and permanent wet areas such as baths, showers, toilets, large kitchens, etc. Suitable substrates are concrete, fully pointed brickwork, plasters or mortar group PII and PIII, lightweight concrete, wall and gypsum panels, construction panels, cement and mastic asphalt plasters.

Substrate preparation:

The substrate must be frost-free and stable, free of grease, paint, separating agents and loose particles.

After application of the sealing tape warping of the substrate must be minute.

Application:

BOTAMENT® SB 78 is inserted into the fresh sealing layer. The edges and joints are subsequently fully covered with the sealant (e.g. BOTAMENT® MD 28).

It is advisable to insert BOTAMENT® SB 78 in loop-form into the joint to be bridged.

BOTAMENT® SB 78

- highly elastic
- for interior and exterior use
- highly tear-proof
- high adhesion
- chemical-resistant

BOTAMENT® 
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MC Bauchemie (Malaysia) Sdn Bhd
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SB 78

Waterproof Sealant Tape

Material base:

Rubber with continuous mesh

Diffusion resistance number:

- 69,000 μ as per DIN 16726
and DIN 53122

Tear strength:

180 N/cm as per DIN 16726
and DIN 53122

Bending ability (cold):

no cracks at -20 °C

Temperature resistance:

from -35 °C to + 100 °C

Consumption:

Depending on application

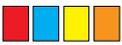
Packaging:

10 m roll x 12.5 cm wide

50 m roll x 12.5 cm wide

Storage:

Keep cool and dry.

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Important Notice: The information provided here is based on our experience and is given to the best of our knowledge, but is non-binding. All instructions must be adapted to suit the individual building projects, the application purpose and the specific local conditions. Given these preconditions we shall be liable for the accuracy of the information given as outlined in our sales and delivery terms and conditions. Recommendations by our employees that deviate from this information are only binding for us if they have been confirmed in writing. In any case, the generally accepted technical rules must be adhered to. **Edition MY-0515.** This edition will become invalid when a new version is published.