



Baumit Joint Seal Band

- Driving rain resistant
- Weatherproof
- Self-adhesive, self-expanding joint sealing band

Product:

Pre-compressed, self-adhesive, self-expanding joint sealing band of flexible polyurethane foam with impregnated edges.

Use:

 Driving rain connection to built in openings in a Baumit External wall insulation system e.g windows, doors, balconies etc.

Properties:

- Time delayed expansion behaviour.
- Pre-compressed.
- Self-adhesive on one side.

Technical Data:

Building class:	B1, Highly inflammable as per DIN 4102 and AbP No. P-NDS04-849
S _{d-} value:	< 0,5 m
Temperature resistance:	- 30 °C to + 90 °C
Impermeability to driving rain:	to 600 Pa as per DIN FN 1027

Components:

Open-pored polyurethane soft foam material impregnated with polymer.

Application:

Joint seal bands should be applied immediately after removal. Rolls of band that have been opened have a tendency to expand of their own accord. Ensure that the tape is positioned where you want it to be as soon as the tape is opened. Immediately install the insulation boards. Avoid temperatures that are too warm during application, if necessary take extra measures to combat this (e.g. store in a cool place).

The substrate to which the joint seal band is to be adhered should be clean, dry, oil and dust free. Follow the guidelines on the width of the joints to ensure a driving rain resistant connection is guaranteed. Please take any movement in the substrate into account, e.g. differences in length of the building parts to be connected due to thermal influences. Select the size of joint seal band according to the size of the joint.

Notes and General Information:

If you need further information about this material or its handling, consult with our outside service experts about the details and the materials.

Delivery:

In rolls, pre-compressed, self-adhesive on one side (white stripes).

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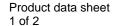
Joint width 3 – 7 mm, 5.5 running metres per roll, 7 rolls/carton

Baumit Joint Seal Band 15/5-11

Joint width 5 – 11 mm, 4.2 running metres per roll, 7 rolls/carton

Storage:

The joint seal bands should be stored in a dry place with a temperature of + 1 $^{\circ}$ C – 20 $^{\circ}$ C Store for maximum 1 year.





Quality Assurance: Constant monitor

Constant monitoring and control of the quality, and strict receiving inspections of all raw materials. The company has a TUV-tested and certified quality management system in adherence to the global DIN EN ISO 9001 standard, as well as a TUV-tested and certified environmental management system in adherence to the valid DIN EN ISO 14001 standard.

Classification as per the GHS regulation:

See safety data sheet.

Our recommendations for applications which we give to support the purchasers/handlers from our experience, corresponds to current science and practice. The advice is non-binding, and forms no contractual, legal relationship and no additional obligations in the purchase contract. The advice does not release the purchaser from examining our products for their suitability for their foreseen uses. The general rules of construction equipment must be adhered to. We reserve the right to make changes which serve to provide technical progress and improve the product or its use. When such technical information appears, earlier information is no longer valid.

You can find the most current information on our Internet pages. Only our current sales and supply conditions as well as provisions for the placement and use of our silos and mixing facilities apply for all business cases.

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