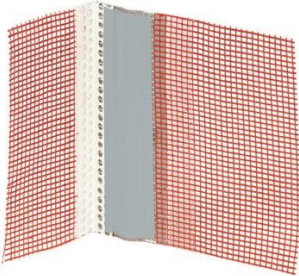


# Baumit Expansion Joint V-Profile



**Product:** White plastic frame with elastic, fabric-reinforced loops and fibreglass mesh welded on both sides.

**Use:**

- To form permanent and flush vertical expansion joints on internal corners with Baumit external wall insulation systems.

**Properties:**

- Permanent and sealed movement absorption through overlapping of the plastic loops.

**Technical Data:**

Shoulder width:	
Plastic angle:	22 x 22 mm
Width of the fibreglass mesh:	2 x 12.5 cm
Joint widths:	5 – 25 mm
Rod length:	2.5 m

**Quality Assurance:** Constant product monitoring by the manufacturer.

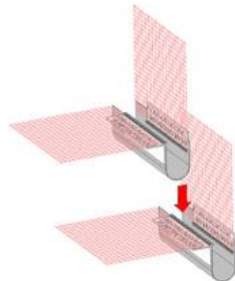
**Delivery:** Piece 2.5 m, 1 bundle = 10 pieces = 25 running metres

**Notes on the base:** EWI must be laid in accordance with current standards and Baumit application guidelines. The joint must be filled with soft mineral wool.

**Application:** The base render is applied on both sides of the joint on the insulating boards, and the fabric strips embedded into the fresh base plaster. In order to achieve even joints, we recommend attaching an adapter, for example made of EPS, into the joint strip loop which can be worked out on the side. Further coatings can be separated by a trowel cut. After completing the work, remove the EPS adapter.

**Notes and General Information:** Baumit Expansion Joint V-Profile is displaced before creating area reinforcement. The frame joints must ensure that the upper frame overlaps the lower one along the entire loop (the PVC frame must be tightly press-fitted). This ensures that no precipitation can penetrate.

**Installation sketch:**



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.

Product data sheet  
1 of 1

Baumit Ltd

Unit 2, Westmead, New Hythe Lane, Aylesford, Kent, ME20 6XJ

[sales@baumit.co.uk](mailto:sales@baumit.co.uk) [www.baumit.com](http://www.baumit.com)

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baumit.com