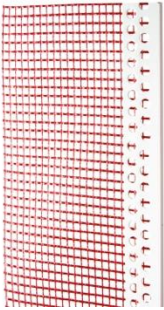


# Baumit StopBead with mesh



Product:	PVC-StopBead with Mesh comes in 3mm and 6mm depths. It is an alkali-resistant fibre glass reinforcement, suitable as a render/plaster stop bead for finish coats and round arches.	
Use:	<ul style="list-style-type: none"><li>▪ For optimal formation of plaster connections.</li><li>▪ For surface limitation with various plaster structures for all Baumit external wall insulation systems, as well as for cracked old plaster facades and plaster systems.</li><li>▪ Straight removable edges at various heights for various surface plaster thicknesses.</li></ul>	
Properties:	<ul style="list-style-type: none"><li>▪ Welded fabric banner mesh</li><li>▪ Straight removable edges at various heights for various surface plaster thicknesses.</li></ul>	
Technical Data:	Mesh width:	Approx. 4 x 4 mm
	Removable edge heights:	3 and 6 mm (thin-layered surface plaster) 10 and 15 mm (scratch plaster)
	Fabric width:	12.5 cm
	Identification:	Imprint
Handling:	The Baumit StopBead with Mesh is (as a rule) horizontal, or aligned horizontally or perpendicularly. The fabric tab is embedded in the system-associated adhesive plaster, free of bubbles and wrinkles. Fabric tabs must be covered with adhesive putty.	
Delivery:	<u>3 and 6 mm:</u> Piece 2.0 metres long 1 box = 10 pieces = 20 metres	<u>10 and 15 mm:</u> Piece 2.0 metres long 1 box = 25 pieces = 50 metres.
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.	
Storage:	Baumit StopBead with Mesh must be stored under normal climatic conditions. It must be neither unusually dry nor freezing before installation.  Storage must be done in such a way that no frame deformation is possible. Deformed base frames may not be installed.	
Quality Assurance:	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.	

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.