

Bauder GRP Trim Angle

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Product description	Maintenance free, GRP roof edge angle trims for use with Bauder LiquiTEC and LiquiTOP cold applied liquid systems. It has a far lower coefficient of thermal expansion than aluminium or steel, along with a higher strength to weight ratio.
Application fields	Bauder GRP Trim Angles are used where the LiquiTEC or LiquiTOP system is terminated at perimeter details, such as drip edges, watercheck kerbs or parapets.



Article Number	GB60012010 – 100/60 GB60012040 – 150/75
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Characteristic	Unit	Value
Length	m	3
Size*	mm	100 x 60 150 x 75
Thickness	mm	2
Colour		Black
Pack size		10
Gross weight	kg/ pack	100/60 - 20.5 approx. 150/75 - 25.0 approx..
Nett weight	kg/ pack	100/60 - 20 approx. 150/75 - 24.4 approx..

*Bauder GRP Trim Angle may be used in either orientation depending on the situation.

Storage guidance	Store in a dry place above freezing and protect from moisture.
Packaging material	The product is packaged in a polyethylene wrapper with cardboard end covers. Weight of packaging. Polyethylene wrapper approximately 500g per pack. Cardboard approximately 100g per pack
Handling/PPE	All persons using the product should be fully aware of the manual handling methods as roofing materials are heavy and can cause serious injury. When using the product, installers should be provided with, and wear, suitable personal protective equipment.
Disposal guidance	Recommended EWC waste codes: 17 09 04 mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03.
Further information/ documents	Current documents such as brochures, installation guides, etc. can be found by visiting www.bauder.co.uk

Installation Guidance

Installation is to be carried out by Bauder Approved Contractors in accordance with the specification and guidelines. Please consult the Bauder Technical Department.

Matching preformed 90° internal and external corners are available to suit the trim orientation, for example 150/75 or 75/150. Corners are approximately 214mm per side.

LiquiTEC Systems

The trims must be bedded in LiquiPASTE and mechanically fixed with corrosion resistant flush headed screws. Fixings centres must be no greater than 300mm with fixings within 50mm of the ends. In high wind risk areas or above 10m high, fixing centres are to be at no more than 150mm.

The reinforced LiquiDETAIL system is to be dressed over the trim to its full extent and past the edge of the downward facing edge. Once the system has cured, the excess is to be trimmed off to a neat finish.

LiquiTOP Systems

The trims must be bedded in Bauder Sealant and mechanically fixed with corrosion resistant flush headed screws. Fixings centres must be no greater than 300mm with fixings within 50mm of the ends. In high wind risk areas or above 10m high, fixing centres are to be at no more than 150mm.

The reinforced LiquiTOP system is to be dressed over the trim to its full extent and past the edge of the downward facing edge. Once the system has cured, the excess is to be trimmed off to a neat finish.

Safety Data Sheets are designed to provide the necessary information to recipients of substances and mixtures in the EU & UK. This product is classed as an article; therefore this product does not have a requirement for a Safety Data Sheet.