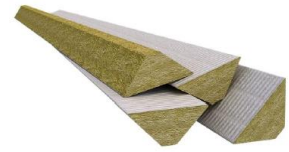


BauderROCK Angle Fillets

18.05.2026

Product description	BauderROCK Angle Fillets are a profiled section of BauderROCK, manufactured with an integral mineral-coated glass fibre fleece on the uppermost surface, which ensures a strong bond can be achieved with the subsequently applied roofing membrane. The underside of the profile has the corner cut away to ensure the profile sits snugly against the upstand.
Application fields	For use in conjunction with BauderROCK Insulation. The product is designed to fully support the waterproof membrane at 90° abutments, providing a smooth transition between the horizontal and vertical interface.
Article Number	GB30222350
Website Link	https://www.bauder.co.uk/products/rock-angle-fillets



Characteristic	Unit	Value
Length	mm	1200
Width	mm	15 (across back) 75 (across facing)
Thickness	mm	30
Surface finish (top)	g/m ³	300
Surface finish (bottom)		raw
Reaction to fire EN13501-1	Class	Core material complying with Euroclass A1. With facing Euroclass A2-s1, d0.

Normative references	For updated references, the latest edition of the referenced document (including any amendments) applies.
Storage guidance	Store the materials outdoors with suitable robust UV resistant, flame-retardant tarpaulin. Ensure the product(s) are clear of buildings and any other storage areas. The products must not be exposed to a direct naked flame or other ignition sources, or to solvents or other chemicals. All insulation must be kept dry, on pallets and off the ground. The packaging of Bauder Insulation products should not be considered adequate for weather protection. Where there are storage containers on site, these may be suitable for storing products. Angle Fillets that have become wet must be allowed to fully dry out naturally before use.
Packaging material	BauderROCK angle fillets are fully palletised and wrapped in a polythene shroud (readily recyclable) for protection during transit and for short-term protection if stored outside.
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. When handling angle fillets they should be properly supported along their length to prevent breakage.
Disposal guidance	Disposing of any waste material must be carried out in accordance with national regulations. If the product has not been mixed with other waste matter, the product is fully recyclable. For further information please contact recycling@rockwool.co.uk
Further information/ documents	Current documents such as brochures, installation guides, etc. can be found by visiting www.bauder.co.uk

International Standards Organisation (ISO)	ISO 14001:2015 Environmental Management Certificates Certificate EMS70301
	ISO 50001: 2018 Energy Management Certificate 24714
	ISO 45001: 2018 Occupational H & S Management System Certificate 45IVB/224969
	ISO 9001:2015 Quality Management Certificates EN1271 (UK)
	ISO 14001:2015 Environmental Management Certificates A10552 (UK)

Installation Guidance

- BauderROCK angle fillets must be installed in dry conditions
- With the white glass fleece facing outward, place the angle fillet against the upstand, bonded in the specified Bauder adhesive
- Adjacent lengths of angle fillet to be closely butted together
- BauderROCK angle fillets can be cut to size using a fine-toothed saw

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.



DoP can be found via the website



DoC can be found via the website