

V-Flow GRP Abutment Soaker Secret Gutter (Unlipped)

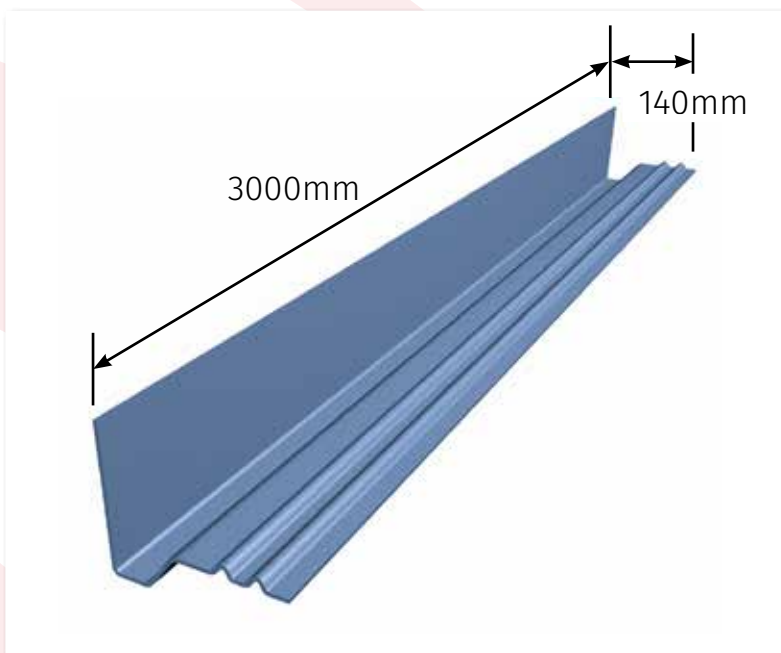
GRP Abutment Soaker is manufactured from glass fibre/polyester laminate with a UV-resistant polyester film on the upper face. A sanded strip is bonded along the upper face to provide a key for bedding the roof tiles into mortar.

The Abutment Soaker gives a weatherproof protection seal between a sloping roof and a vertical abutment. The two bars on the section prevent moisture from entering the roof space.

Installation

The roof underlay is laid as in normal practice, with the underlay finished and turned approximately 100mm up the abutting walls. Battens should be cut 50mm short of the abutment wall and nailed to the rafter, using clout head nails. Noggins may be needed to be fixed flush to the top of the rafters to anchor the battens. The soaker is nailed at 500mm centres to the roof battens. At the ridge, the abutment flashing should be mitred and dressed with a Code 4 lead.

It is advisable to use double slates/tiles to eliminate the possibility of small sections require fixing. Where tiles are used, these should be bedded onto mortar which is applied onto the sanded strip running along the length of the product. It may be necessary to break off the nibs of concrete tiles to eliminate a kick-up. Code 4 lead stepped flashing is used to dress over the abutment flashing upstand. It may be necessary to trim the fascia board to allow any water to be discharged into the rainwater gutter. Alternatively, a tilting fillet may be used.



SIZE	3000mm long x 140mm wide
MATERIAL	UV Glass fibre/Polyester laminate. BBA
PACK SIZE	10 per pack . 17kg per pack
PRODUCT CODE	EP-GAS1
BENEFITS	Lightweight and flexible. UV Resistant, Provides weatherproof protection between a sloping roof and a vertical abutment.

