

# V-Flow GRP Bonding Gutter Jointing Strip (Secret Valley)

**GRP Bonding Gutter** 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 Bonding Gutter gives a weatherproof seal between adjacent roofs. Joins any combination of double lap or interlocking slates, clay or concrete tiles, with minimum disturbance to the adjacent roof.

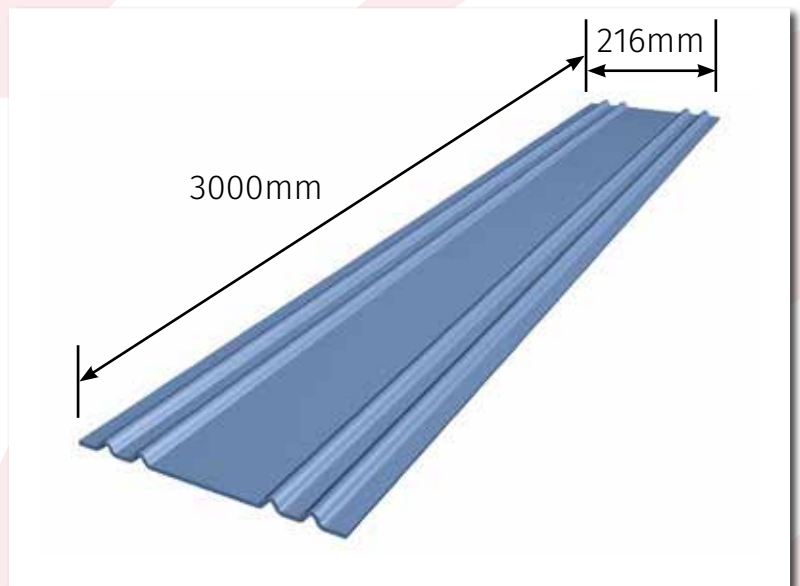
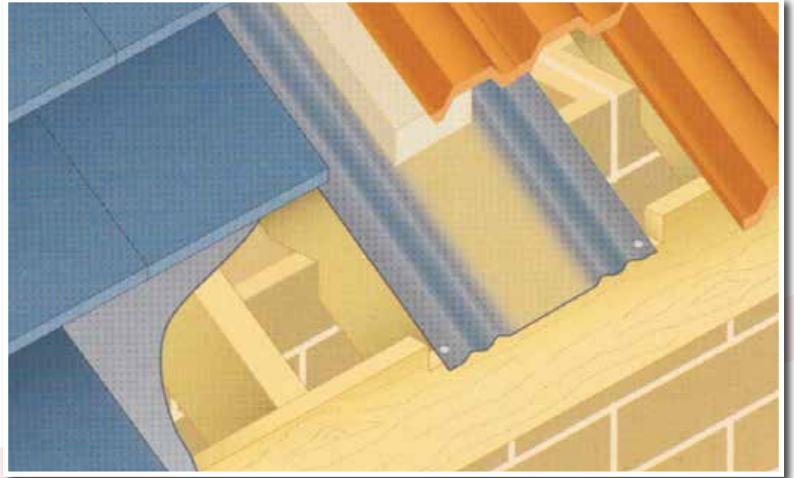
The packs should be stored flat or on end, on a smooth, clean, dry surface; under cover and protected from sunlight.

## Installation

The end tiles/slates on both roofs should be removed to expose the construction over the party wall. Before fitting, it is advisable a fire stop is fitted to the top of the party wall, to ensure that fire cannot spread between the 2 buildings.

Starting from the eaves, lay and fix the bonding gutter using clout head nails at approx. 1m centres, ensuring the sanded strip is situated centrally over the party wall. Consecutive lengths of the jointing strip requires a minimum lap of 150mm.

A mortar bed is applied to the sanded strip. The slates or tiles are fixed on both sides, ensuring they are located and butted up centrally over the bonding gutter. Ensure the mortar does not enter the water channel of the slate or tile.



<b>SIZE</b>	3000mm long x 216mm wide
<b>MATERIAL</b>	UV Glass fibre/Polyester laminate. BBA
<b>PACK SIZE</b>	10 per pack . 16kg per pack
<b>PRODUCT CODE</b>	EP-GJS1
<b>BENEFITS</b>	Lightweight and flexible. UV Resistant, Provides a weather tight seal between adjacent roofs with different finishes.

