Specifications

| Product name - group | Type RBS Roof Bonding Strip |
| :--- | :--- |
| Dimensions - external $3000 \mathrm{~m} \times$ <br> 230 mm | Roof pitch suitability Normally pitches from <br> $15^{\circ}$ to $60^{\circ}$ |
| New work applications | N/A |
| Retrofit applications | Ges |
| Material | Grey |
| Colour reinforced polyester |  |
| Extrudes / compresses under load | No |
| Pack size | CFC Free |
| CFC | Zero |
| ODP part of compliant roofing installation individually |  |

## Notes:

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## TYPE RBS

## Roof Bonding Strip

- Accommodates merging of roof finishes
- Suitable for roof pitches from $15^{\circ}$ to $60^{\circ}$
- Integral keying
- Preformed in long lengths


Use
To link and permit bonding of two dissimilar roof finishes. For use where a differently dimensioned roof tile/slate finish is being introduced alongside a different finish on the same slope.

Solution
The Roof Bonding Strip is moulded from glass reinforced polyester and has water-check ribs either side of a central mortar adhesion area.

When located under the point where two dissimilar roofing finishes meet, the strip permits both to be bonded together.

Produced to an overall width of 230 mm , the Type RBS is fire resistant in accordance with BS 476, the classification being to P60 (SAB) class three.

The strip acts as an underlying bridge between abutting surfaces and may be used as part of a fire-break detail as defined within the Building Regulations.



## Designers' Comments

When executing re-roofing the Roof Bonding Strip should extend 150 mm over gutter and be cut back as required after completion. Allow 150 mm minimum overlap between lengths. Always ensure RBS is central of the separating wall. See NHBC 7.2 - S13 for fire-stopping above separating walls and at junctions. When fire-stopping measures are incorporated, presence must be continuous including within any boxed eaves.

Bill of Quantity / Specification Wording
Type RBS Roof Bonding Strip
Manufacturer: Cavity Trays Ltd, Yeovil Somerset BA22 8HU Tel: 01935474769
Incorporate where different roof finishes abut within common slope when reproofing. Metres run $\qquad$ -.

