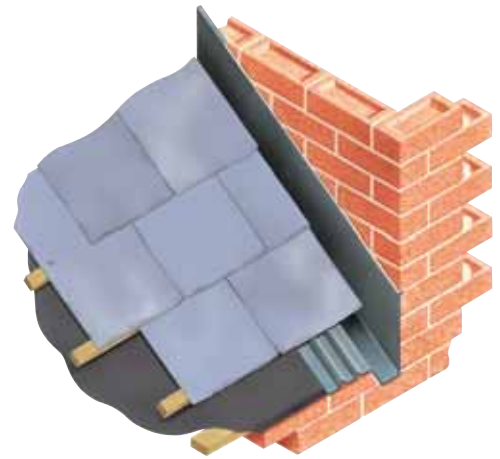


Type CRSS

Continuous Running Soaker Strip

- Pre-shaped continuous soaker/secret gutter
- For roof pitches 22.5° to 60°
- Not visible once installed
- Lightweight and easy to handle



USE

Continuous soaker for use where a slate roof abuts a masonry wall.

SOLUTION

The Continuous Running Soaker Strip may be used instead of conventional lead soakers where a roof of slate abuts a vertical fair faced masonry wall.

Manufactured from glass reinforced polyester and coloured grey, the strip provides a lower cost water arrestment option. Conventional lead may still be used at the saddle.

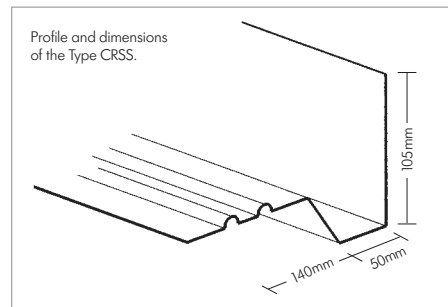
The upstand is required to rise tightly against the masonry face and has an unlippped top so no chasing is necessary. The upstand can be secured to the masonry if required either by mechanically fixing or by using an appropriate bonding adhesive.

SPECIFICATION WORDING

Type CRSS Continuous Running Soaker Strip by Cavity Trays of Yeovil Somerset BA22 8HU (01935 474769).

Incorporate where sloping slate roofs intersect masonry walls.

Metres run



PRODUCT NAME - GROUP

Type CRSS Continuous Running Soaker Strip

DIMENSIONS

3000mm 190mm x 105mm high upstand

ROOF PITCH SUITABILITY

22.5° to 60°

BESPOKE OPTIONS

No

TRADITIONAL CONSTRUCTION COMPATIBLE

Yes

TIMBER FRAME CONSTRUCTION COMPATIBLE

Yes

NEW WORK APPLICATIONS

Yes

RETROFIT APPLICATIONS

Yes

MASONRY SKIN STYLES

Most – avoid recessed pointing adjacent

UNDULATING MASONRY FACES

No – surface required to be flat and vertical

CONGRUENT WITH OTHER WALL ELEMENTS

No identified incompatibility

ARRESTED WATER EVACUATION

Gutter

THERMAL TRANSMISSION OF MATERIAL

N/A external of masonry face

MATERIAL

Glass reinforced polyester

COLOUR

Grey finish

EXTRUDES / COMPRESSES UNDER LOAD

No

PACK SIZE

Available individually

CFC

CFC Free

ODP

Zero

REGULATION COMPLIANCE

Can be used to provide weathering provision

MAY BE USED IF CAVITY INSULATION PRESENT?

Yes – presence does not affect

CAD DOWNLOADS

Yes

DESIGN CONSIDERATIONS

Upstand must finish against wall surface to permit flashings to be dressed appropriately.

DESIGNERS' COMMENTS

Secure CRSS by nailing to the continuous batten below it that should run parallel with and approximately 100mm from the abutment wall. Allow end laps of 225mm minimum. At gutter extend 150mm and cut back vertical surface at the overhang.