



# Acoustop cavity stop socks

## Thermal and acoustic fire stops

Available to suit cavity widths of up to 300mm and to suit timber frame projects

### Use

- To restrict the spread of smoke and flames within external masonry and timber frame walls
- To further minimise the effect of flanking noise pollution at wall junctions

### Features and benefits

Acoustop cavity stop socks are lengths of low resin, non-combustible, Rockfibre mineral wool, sleeved in 50 micron polythene for on-site weather protection

- 4 hour fire integrity
- Polythene encapsulated cavity stop sock
- Available in standard widths of 65, 90, 100, 115 and 125mm and special cavity widths are available on request
- Meets the requirements of the Robust Detail, Part B and NHBC Standards
- TCB (flanged stopsock) also available for timber frame applications

### Quality

- Satisfies all NHBC requirements
- Complies with all relevant Building Regulations
- Meets all relevant British Standards
- Non-combustible to BS476 : Part 4 1970 (1984) Class 1
- Surface spread of flame to BS476 part 7 1987
- Class O to the Building Regulations

### Material and colour choice

- Manufactured using Rockwool mineral wool
- Rockfibre uses no CFC's, HCFC's in the manufacturing process
- Thermal conductivity of Rockfibre insulation 0.037

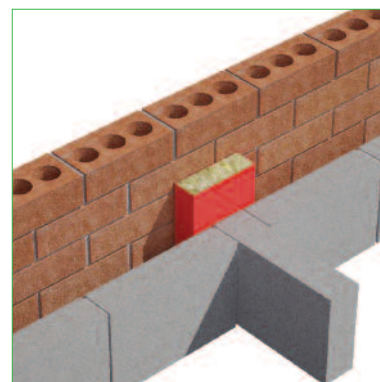
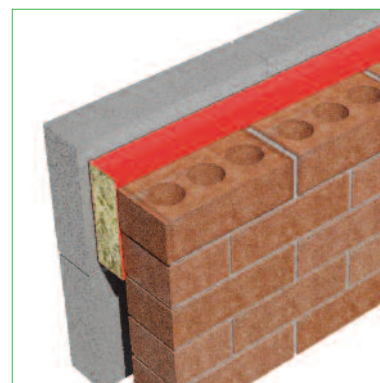
### Installation advice

Timloc cavity stop socks are designed to friction fit within the cavity and are easily installed both vertically and horizontally into the cavity during construction. Care should be taken to ensure butt joints are closely fitted and the cavity sock fully fills the cavity.

This method should be incorporated with a preformed horizontal cavity tray (refer to Technical Department for appropriate type) and proprietary wall weep vents (Timloc code 1143) at 900mm centres, to prevent water ingress from bridging the cavity.

### How to order

- To calculate quantities divide the overall length of the required cavity wall run by 1.2m, allow an additional unit for each corner for cutting. Always round up to the next whole number
- Determine and stipulate the cavity width that the Acoustop needs to suit



### Bill of quantity

NBSPlus

#### F30 Accessories/sundry items for brick/block/stone walling

Clause

370 PREFORMED CAVITY TRAY / ACCESSORIES

• Manufacturer: **Timloc Building Products, Timloc House, Ozone Park, Howden, East Yorkshire, DN14 7SD. Tel: 01405 765567, Fax: 01405 720479. Web: www.timloc.co.uk**

• Type(s) and location(s): Acoustop - thermal & acoustic fire stops to be installed vertically and horizontally as work proceeds. Position Acoustop where a party wall meets the cavity wall or at floor levels, supplied in 1.2 mtr lengths and butt jointed. Fixed in conjunction with Timloc Acoustray & Acousformers.

• Reference: **ACSS Range**

- Options: **ACSS50 - 50mm cavity**
- ACSS75 - 75mm cavity**
- ACSS85 - 85mm cavity**
- ACSS100 - 100mm cavity**
- ACSS115 - 115mm cavity**
- ACSS125 - 125mm cavity**

### Product codes

#### Acoustop cavity stop socks

To suit cavity width	Size	Fire integrity	Product code
50mm	65 x 65 x 1200mm	4 hour	ACSS50
75mm	90 x 75 x 1200mm	4 hour	ACSS75
85mm	100 x 100 x 1200mm	4 hour	ACSS85
90mm	105 x 120 x 1200mm	4 hour	ACSS90
100mm	120 x 100 x 1200mm	4 hour	ACSS100
115mm	130 x 100 x 1200mm	4 hour	ACSS115
125mm	140 x 100 x 1200mm	4 hour	ACSS125