

Thermoloc standard cavity closers

Universal closers for eliminating damp and 'cold bridging' around doors, windows and sills

Use

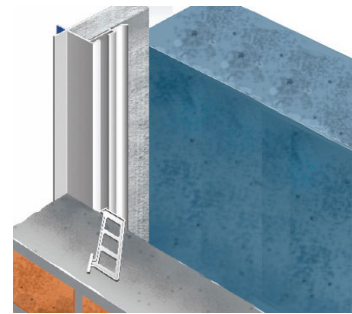
- To close the cavity at external doors, window jambs and sills
- To provide thermal insulation and prevent 'cold bridging'
- To provide a DPC at external doors, window jambs or sills

Thermo-loc standard cavity closers

Description	Cavity Width	Length	Product Code
Thermo-loc EPS	50mm	2.1m	CC2.1 EPS/50
Thermo-loc EPS	50mm	2.4m	CC2.4 EPS/50
Thermo-loc EPS	50mm	3m	CC3 EPS/50
Thermo-loc EPS	65mm	2.1m	CC2.1EPS/65
Thermo-loc EPS	65mm	2.4m	CC2.4EPS/65
Thermo-loc EPS	65mm	3m	CC3 EPS/65
Thermo-loc EPS	75mm	2.1m	CC2.1 EPS/75
Thermo-loc EPS	75mm	2.4m	CC2.4 EPS/75
Thermo-loc EPS	75mm	3m	CC3 EPS/75
Thermo-loc EPS	100mm	2.1m	CC2.1 EPS/100
Thermo-loc EPS	100mm	2.4m	CC2.4 EPS/100
Thermo-loc EPS	100mm	3m	CC3 EPS/100

Thermo-loc Fire Rated cavity closers

Description	Cavity Width	Length	Product Code
Thermo-loc FR	50mm	2.1m	CC2.1 FR/50
Thermo-loc FR	50mm	2.4m	CC2.4 FR/50
Thermo-loc FR	50mm	3m	CC3 FR/50
Thermo-loc FR	65mm	2.1m	CC2.1 FR/65
Thermo-loc FR	65mm	2.4m	CC2.4 FR/65
Thermo-loc FR	65mm	3m	CC3 FR/65
Thermo-loc FR	75mm	2.1m	CC2.1 FR/75
Thermo-loc FR	75mm	2.4m	CC2.4 FR/75
Thermo-loc FR	75mm	3m	CC3 FR/75
Thermo-loc FR	100mm	2.1m	CC2.1 FR/100
Thermo-loc FR	100mm	2.4m	CC2.4 FR/100
Thermo-loc FR	100mm	3m	CC3 FR/100

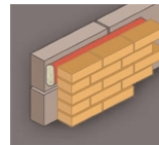


Thermo-loc Accessories

Description	Cavity Width	Length	Product Code
Thermo-loc Corner Former	50mm	175mm	CCFORM/50
Thermo-loc Corner Former	65mm	175mm	CCFORM/65
Thermo-loc Corner Former	75mm	175mm	CCFORM/75
Thermo-loc Corner Former	100mm	175mm	CCFORM/100
Fixing Tie	Pack of 30	-	CCFIX

Acoustop cavity stop socks

Thermal and acoustic fire stops



Product Code	Dimensions	Cavity	Fire integrity	pack qty
ACSS50	65 x 65 x 1200mm	50mm	4 hours	40
ACSS75	90 x 75 x 1200mm	75mm	4 hours	35
ACSS85	100 x 100 x 1200mm	85mm	4 hours	20
ACSS90	105 x 100 x 1200mm	90mm	4 hours	20
ACSS100	120 x 100 x 1200mm	100mm	4 hours	20
ACSS115	130 x 100 x 1200mm	115mm	4 hours	20
ACSS125	140 x 100 x 1200mm	125mm	4 hours	20

Features & benefits

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

- 4 hours (240 minutes) fire integrity - Warrington Fire Research test
- Polythene encapsulated cavity stop sock
- Available in standard widths of 65, 90, 100mm 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