

Technical Data Sheet

Designed for use as an insulated DPC around door and window frames in masonry cavity walls.

PRODUCT

The Thermal Cavity Closer MP555 consists of Tissue Faced Rockfibre Slab laminated to Black Polythene DPC. The DPC forms a 40mm flange on each side of the insulation and a 100mm flange at the bottom edge.

The product minimises cold bridging around openings and assists with meeting the requirements of Approved Document L England & Wales & The Scottish Technical Handbook.

Intended for installation at block return reveal locations to limit thermal bridging between the end of the blockwork and rear of the outer masonry leaf.

TECHNICAL INFORMATION

Insulation Length: 1200mm

Insulation Width: 100mm, 150mm, 190mm

Void Depth: 20mm, 50mm, 75mm

DPC Width: 180mm, 230mm, 270mm

*Other sizes are available to order.

- Thermal bridging solution
- Strong yet flexible design
- Any width to suit application

PRODUCT PERFORMANCE

Thermal Values	
Thermal Conductivity (K value)	0.035 W/mK
Thermal Resistance (R Value)	0.57m ² K/W (20mm)
	1.42m ² K/W (50mm)
	2.14m ² K/W (75mm)



Thermal Cavity Closer MP555 to block return reveal.