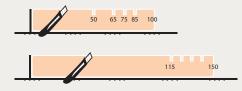


# Easy Fit Insulated Cavity Closer

Fully Rigid Plastic Cavity Closer

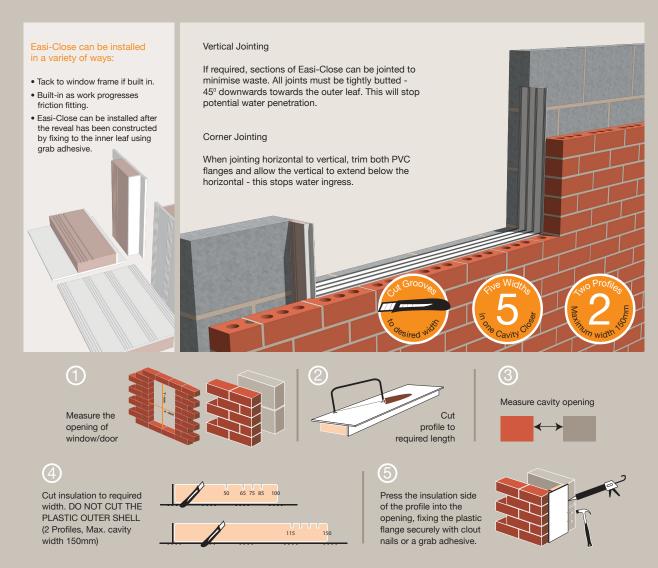
- Fully Certificated
- Meets building regulations
- Available in two profiles to fit up to 150mm cavity
- Minimum Thermal Resistance 0.88m<sup>2</sup>K/W
- Easily cut to fit the exact cavity size
- Fully Rigid Plastic Cavity Closer



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Two profiles available to fit: 50-100mm cavities & 100-150mm cavities





Two profiles available to fit: 50-100mm cavities & 100-150mm cavities

Exceeds building regulations minimum thermal resistance path of 0.45 m<sup>2</sup>K/W

Minimum thermal resistance of path 2 (shortest path) - Standard

The declared minimum thermal resistance for the defined cavity closer is 0,93 (XPS) or 0,88 (EPS)



BDA Agrément Nr. BPD 11-304 • BPD 11-305 BPD 11-306

Figure	Path	Distance mm	Material	Thermal conductivity (W.m <sup>-1</sup> .K <sup>-1</sup> )	Thermal resistance (m <sup>2</sup> .K.W <sup>-1</sup> )	
					XPS	EPS
	A - B <sup>1</sup>	1,6	U-PVC	0,170	0,009	0,009
9 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	B <sup>1 -</sup> C <sup>1</sup>	29,0	XPS or EPS	0,032 or 0,034	0,906	0,853
	C <sup>1</sup> - E	1,0	U-PVC	0,170	0,006	0,006
1 50	E - F	1,6	U-PVC	0,170	0,009	0,009
				R <sub>min</sub> =	0,930	0,877



HIGH QUALITY PRODUCTS FOR THE BUILDING INDUSTRY

Yorkshire Building Services (Whitwell) Ltd Crags Industrial Park, Morven Street, Creswell, Derbyshire, S80 4A Tel: +44 (0) 844 99 100 44 Fax: +44 (0) 844 99 100 55 E-Mail: sales@ybsinsulation.com Web: www.ybsinsulation.com



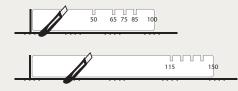
# **Easy Fit Insulated Cavity Closer**

Fully Rigid Plastic Cavity Closer

65 75mm 85mm 100mm



- Meets building regulations
- Available in two profiles to fit up to 150mm cavity
- Minimum thermal resistance
   0.88m<sup>2</sup>K/W
- Easily cut to fit the exact cavity size
- Fully rigid plastic cavity closer



Two profiles available to fit: 50-100mm cavities & 100-150mm cavities











### Easi-Close can be installed in a variety of ways:

- Tack to window frame if built in.
- Built-in as work progresses friction fitting.
- Easi-Close can be installed after the reveal has been constructed by fixing to the inner leaf using

## **Vertical Jointing**

If required, sections of Easi-Close can be jointed to minimise waste. All joints must be tightly butted -45° downwards towards the outer leaf. This will stop potential water penetration.

## **Corner Jointing**



Two profiles available to fit: 50-100mm cavities & 100-150mm cavities

Exceeds building regulations minimum thermal resistance path of 0.45 m<sup>2</sup>K/W

Minimum thermal resistance of path 2 (shortest path) - Standard

The declared minimum thermal resistance for the defined cavity closer 0.88 (EPS)



**BDA Agrément Nr.** BPD 11-304 • BPD 11-305 BPD 11-306

Figure	Path	Distance mm	Material	Thermal conductivity (W.m <sup>-1</sup> .K <sup>-1</sup> )	Thermal resistance (m <sup>2</sup> .K.W <sup>-1</sup> )
				(w.m-+.K-+)	EPS
<mark>∦ 30</mark> ∦	A - B <sup>1</sup>	1,6	U-PVC	0,170	0,009
P P P P P P P P P P P P P P	B <sup>1 -</sup> C <sup>1</sup>	29,0	EPS	0,032	0,906
	C <sup>1</sup> - E	1,0	U-PVC	0,170	0,006
1 50	E - F	1,6	U-PVC	0,170	0,009
				R <sub>min</sub> =	0,930

R<sub>min</sub> =



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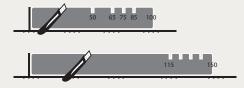
E: sales@ybsinsulation.com W: www.ybsinsulation.com



## Easy Fit Insulated Cavity Closer

Fully Rigid Plastic Cavity Closer

A lub certificated
A lub certificated</l



Two profiles available to fit: 50-100mm cavities & 100-150mm cavities











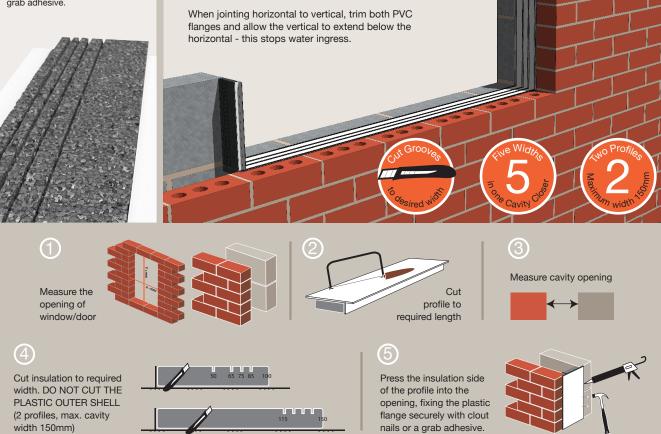
### Easi-Close can be installed in a variety of ways:

- Tack to window frame if built in.
- Built-in as work progresses friction fitting.
- Easi-Close can be installed after the reveal has been constructed by fixing to the inner leaf using grab adhesive.

## Vertical Jointing

If required, sections of Easi-Close can be jointed to minimise waste. All joints must be tightly butted -45° downwards towards the outer leaf. This will stop potential water penetration.

### **Corner Jointing**



Two profiles available to fit: 50-100mm cavities & 100-150mm cavities

Exceeds building regulations minimum thermal resistance path of 0.45 m<sup>2</sup>K/W

Minimum thermal resistance of path 2 (shortest path) - Standard

The declared minimum thermal resistance for the defined cavity closer 0.930 (EPS)



BDA Agrément Nr. BPD 11-304 • BPD 11-305 BPD 11-306

Figure	Path	Distance mm	Material	Thermal conductivity (W.m <sup>-1</sup> .K <sup>-1</sup> )	Thermal resistance (m <sup>2</sup> .K.W <sup>-1</sup> )
				(vv.m-+.K-+)	EPS
$\begin{array}{c} \begin{array}{c} & 30 \\ \hline \\ \hline \\ \\ \\ \end{array} \end{array} \xrightarrow{P} \\ P_{2} \end{array} \xrightarrow{P} \\ \hline \\ \\ P_{2} \end{array} \xrightarrow{P} \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	A - B <sup>1</sup>	1,6	U-PVC	0,170	0,009
	B <sup>1 -</sup> C <sup>1</sup>	29,0	XPS or EPS	0,032	0,906
	C <sup>1</sup> - E	1,0	U-PVC	0,170	0,006
1 50	E-F	1,6	U-PVC	0,170	0,009
				R <sub>min</sub> =	0,930

R<sub>min</sub> =



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