



INSULATED CAVITY CLOSERS FRAME FORMERS FIRE CAVITY BARRIERS & STOP SOCKS



CAVITY CLOSERS & FIRE BARRIER SOLUTIONS



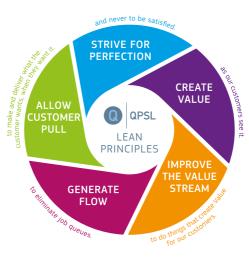
PROFILE GUIDE

SEP 2020



CONTENTS

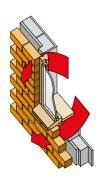
	PAGE
Why use a Cavity Closer?	2
INSULATED CAVITY CLOSERS	
Supafix	3
Supafix Flexicloser	4
SF Multicloser	5
TF Multicloser	6
TF1000	7
TF2000	8
FIRE RATED CAVITY CLOSERS	
O Supafix Fire Rated	9
○ TFR1000 Fire Rated	10
○ TFR2000 Fire Rated	11
♦ XFR2000 Fire Rated	12
FRAME FORMERS	
FF4/5000	13
D2000 & 🚺 D2000FR	13
CAVITY CLOSER ACCESSORIES	
Fixing Ties	15
INSULATED DPCs	
Dacaproof	15
O Dacablock Fire Rated	15
O Dacastop Fire Rated	16
O Dacatie Standard Firesock	17-18
O Dacatie Wide Firesock	17-18
O Dacatie Extra Wide Firesock	17-18
Cavity Closer Fitting Guidelines	21
Insulation Data	22-23



Why use a Cavity Closer?

HEAT LOSS & COLD PENETRATION

The problems of cold bridging are recognised in the "Part L" of the Building Regulations 2010 (2013 edition with 2016 amendments) and Scottish Building Regulations 2004 (amended 2013). Dacatie Insulated Cavity Closers are used to overcome thermal loss that occurs around unprotected cavities and reveals. Thermal loss can result in problems of condensation, staining and mould growth at the reveals of these openings. Prolonged exposure to such factors will lead to a deterioration of the



internal plaster and paint work. The use of Dacatie Cavity Closers will help to prevent the occurrence of such factors.



PREVENT MOISTURE PENETRATION

The use of a Dacatie Cavity Closer or frame former will prevent the ingress of water around a window or door, as required for compliance with "Part C" of the Building Regulations 2010. To achieve this it is important to specify a frame setback position of 30 mm with a recognised sealant around the frame.



Where a fire barrier is required, a Dacatie Fire Rated Cavity Closer (pages 9–12) should be used. The closers have fire integrity ratings from 30 minutes to an hour.





COMPLY WITH "PART L" OF THE BUILDING REGULATIONS

Building Regulation (Part L) compliance is important. The minimum thermal resistance path through the closer must be at least 0.45 m²K/W. Dacatie Cavity Closers well exceed this required value. For an installation to comply with Part L, the window should be set back at least 30 mm into the wall cavity.



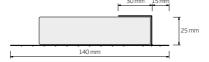
Flush: Severe (with 30mm set back) Check Reveal: Very Severe

USAGE

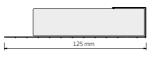
A versatile and economic PVCu insulated closer for cavity widths between 50 and 100 mm. Second fix applications.

- » Complies with Part L Building Regulations 2010
- » Accepts all window and door frame material
- » For use in brick & block construction





Check Reveal



SIZES & ORDER CODES

Stock Lengths 2.1 m and 3.0 m Packing 10 lengths per pack 5 mm intervals between 50 and 100 mm Cavity Widths

TYPE CODE

EXAMPLE Standard SF plus cavity width in mm SF75 Check Reveal CSF plus cavity width in mm CSF75





FREE APP NOW AVAILABLE





- » Product Selector » Sample Request

DATA AVAILABLE ON PAGES 22-23

» Contractor info » Stockists



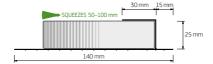
Flush: Severe (with 30mm set back) Check Reveal: Very Severe

USAGE

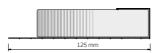
Supafix Flexicloser is easy to use to meet Building Regulation guidelines where cavity widths are unknown or vary on site. The product is a particularly useful solution in a second fix installation when a frame former is not required.

- » Mineral Wool Green Guide Rating A+
- » BRE Compliant (Doc. L 2010)
- » One size fits all 50-100 mm
- » For use in brick & block construction
- » 60 kg/m3 Density

Flush/ Standard



Check Reveal



SIZES & ORDER CODES

Stock Lengths 2.4 m Packing 10 lengths per pack

TYPE CODE **EXAMPLE** Standard SF Flexicloser SF Flexi CSF Flexi

Cavity Widths 100 mm, compresses down to 50 mm Check Reveal CSF Flexicloser





FREE APP NOW AVAILABLE





- » Product Selector » Sample Request » Contractor info » Stockists

DATA AVAILABLE ON PAGES 22-23

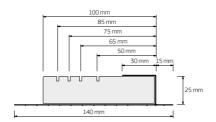


Flush: Severe (with 30mm set back) Check Reveal: Very Severe

USAGE

A versatile and economic PVCu insulated closer for cavity widths between 50 and 100 mm. Second fix applications.

- » One profile suits 5 cavity widths - insulation trimmed on site
- » Economic and versatile on site
- » Complies with Part L Building Regulations 2010
- » Accepts all window and door frame material
- » For use in brick & block construction



SIZES & ORDER CODES DATA AVAILABLE ON PAGES 22-23 Stock Lengths 2.4 m Packing 10 lengths per pack Cavity Widths 50, 65, 75, 85 and 100 mm TYPE CODE **EXAMPLE** Standard SF Multi SF Multi Check Reveal CSF Multi CSF Multi









» Contractor info » Stockists

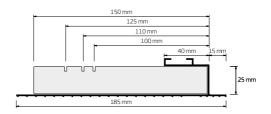


Flush: Severe (with 30 mm set back) Check Reveal: Very Severe

USAGE

A versatile insulated cavity closer that is easy to use to achieve building regulations where cavity widths are 100–150 mm. Can be used for first or second fix.

- » Overcomes cavity width variations with one profile to cover 4 cavity widths
- » Complies with Part L Building Regulations 2010
- » For use in brick & block construction
- » Easy to install



SIZES & ORDER CODES DATA AVAILABLE ON PAGES 22-23 Stock Lengths 2.4 m Packing 6 lengths per pack Cavity Widths 100, 110, 125 and 150 mm TYPE CODE **EXAMPLE** Standard TF Multicloser TF Multi Check Reveal CTF Multicloser CTF Multi







Flush: Severe (with 30 mm set back) Check Reveal: Very Severe

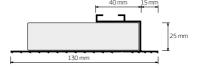
USAGE

A versatile insulated closer for cavities between 50 and 100 mm (5 mm increments). Suitable for first or second fix applications. Check reveal option also available.

- » Complies with Part L Building Regulations 2010
- » Accepts all window and door frame material
- » For use in brick & block construction

DATA AVAILABLE ON PAGES 22–23





Check Reveal



SIZES & ORDER CODES

Stock Lengths 2.1 m and 3.0 m
Packing 10 lengths per pack

Cavity Widths 5 mm intervals between 50 and 100 mm

 TYPE
 CODE
 EXAMPLE

 Standard
 TF1 plus cavity width in mm
 TF1075

 Check Reveal
 CTF1 plus cavity width in mm
 CTF1085

Fixing Ties Fix with DTU ties every 225 mm (100 ties per pack)





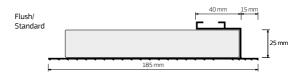


Flush: Severe (with 30 mm set back) Check Reveal: Very Severe

USAGE

A versatile insulated closer for wider cavities between 110 and 160 mm (5 mm increments)*. Suitable for first or second fix applications. Check reveal option also available.

- » A closer for wider cavities 110–160 mm (160+ POA*)
- » Complies with Part L Building Regulations 2010
- » Accepts all window and door frame material
- » For use in brick & block construction





SIZES & ORDER CODES

Stock Lengths 2.1 m and 3.0 m
Packing 6 lengths per pack

Cavity Widths 5 mm intervals between 110 and 160 mm*

 TYPE
 CODE
 EXAMPLE

 Standard
 TF2 plus cavity width in mm
 TF2120

 Check Reveal
 CTF2 plus cavity width in mm
 CTF2140

Fixing Ties Fix with DTU ties every 225 mm (100 ties per pack)



WIDER CAVITY WIDTHS *Up to 300 mm can be closed with these profiles as "Specials".

Available only on request.

DATA AVAILABLE ON PAGES 22–23



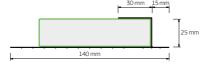
Flush: Severe (with 30 mm set back) Check Reveal: Very Severe

USAGE

Supafix Fire Rated (SFR) is a PVCu cavity closer with mineral wool insulation offering 60 minute fire integrity. It can be used in conjunction with any window/ door material or system, is suitable for second fix applications & timber frame construction.

- » 60 mins Fire Integrity
- » Euroclass Reaction to Fire classification A1
- » Complies with Part B & Part L Building Regulations 2010
- » Accepts all window and door frame material
- » For use in brick & block and timber frame construction
- » 140 kg/m3 Density





Check Reveal



SIZES & ORDER CODES

Stock Lengths 2.4 m
Packing 10 lengths per pack
Cavity Widths 50 – 100 mm

TYPE CODE

Standard SFR plus insulation width in mm
Check Reveal CSFR plus insulation width in mm

INSULATION DATA AVAILABLE ON PAGES 22-23

> SFR80 CSFR100

STANDARD INSTALLATION



TIMBER FRAME INSTALLATION







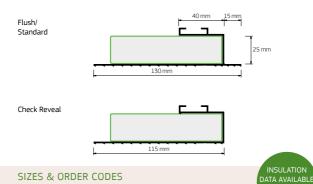


Flush: Severe (with 30mm set back) Check Reveal: Very Severe

USAGE

TFR1000 has a rigid PVCu profile containing a mineral wool insulation that forms a continuous fire rated insulated cavity closer around door and window openings. Suitable for first or second fix applications. Check reveal option also available.

- » 60 mins Fire Integrity
- » Euroclass Reaction to Fire classification A1
- » Complies with Part B & Part L Building Regulations 2010
- » Accepts all window and door frame material
- » For use in brick & block and timber frame construction
- » 140 kg/m3 Density











Flush: Severe (with 30mm set back) Check Reveal: Very Severe

USAGE

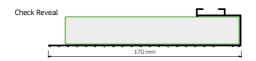
TFR2000 has a rigid PVCu profile containing a mineral wool insulation that forms a continuous fire rated insulated cavity closer around door and window openings. Suitable for first or second fix applications. Check reveal option also available.

- » 30 mins Fire Integrity
- » Euroclass Reaction to Fire classification A1
- » Complies with Part B & Part L **Building Regulations 2010**
- » Accepts all window and door frame material
- » For use in brick & block and timber frame construction

DATA AVAILABLE ON PAGES 22-23

» 140 kg/m³ Density





SIZES & ORDER CODES

Stock Lenaths Packing 6 lengths per pack

Cavity Widths 5 mm intervals between 110 mm & 160 mm

TYPE CODE

EXAMPLE Standard TFR2000 plus insulation width in mm TFR2160 Check Reveal CTFR2000 plus insulation width in mm CTFR2160

Fixing Ties Fix with DTU ties every 225 mm (100 ties per pack)





XFR2000 FIRE RATED













Colour may vary.

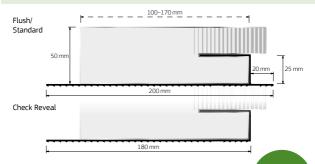
WEATHER RATING

Flush: Severe (with 30mm set back) Check Reveal: Very Severe

USAGE

XFR2000 is a fire rated insulated cavity closer with mineral wool insulation for wider cavities. It is suitable for second fix installations when a fire barrier is required.

- » 60 mins Fire Integrity / 30 mins Fire Insulation
- » Euroclass Reaction to Fire classification A1
- » Complies with Part B & Part L Building Regulations 2010
- » Accepts all window and door frame material
- » For use in brick & block and timber frame construction
- » 100 kg/m3 Density



SIZES & ORDER CODES ON PAGES 22-23 Stock Lenaths Packing 4 lengths per pack Cavity Widths 110 / 125 / 150 / 170 mm* TYPE CODE **EXAMPLE** Standard XFR plus insulation width in mm XFR2170 Check Reveal CXFR plus insulation width in mm CXFR2170





FREE APP NOW AVAILABLE





- » Product Selector » Sample Request
 - » Contractor info » Stockists

Frame Formers

INSULATED CAVITY CLOSER

FF4/5000

Zero GWP & Zero ODP Insulation

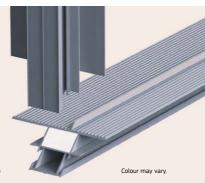


D2000 & D2000FR





*D2000FR - 30 minutes fire rating as bar length



WEATHER RATING

Flush: Severe (with 30 mm set back) Check Reveal: Very Severe

USAGE

A fully insulated cavity closer made up into sturdy factory built frame former eliminating the need for site fabricated timber templates around window and door reveals.

FIXING METHODS

Frame formers can be manufactured with welded corners or using corner brackets – both available through Dacatie. Contact us for further details.

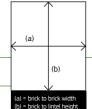
- » Saves time on site
- » Accepts all window and door materials
- » For use in brick & block and timber frame construction
- » Part L 2010 compliant & D2000FR also Part B compliant
- » Available in two profiles FF4000 and FF5000 (for internal fixing)
- » CAVITY WIDTHS: FF4000: 75-110 mm, FF5000: 110-160 mm
- » D2000 also available as a 50-100mm fire rated frame former (FR)
- » D2000FR = Euroclass Reaction to Fire classification A1



For first fix installations use FIXING TIES. See page 15.

Frame Formers

ORDERING & INSTALLATION



HOW TO ORDER

For Dacatie Frame Former, the following information should be supplied:

	omation should be supplied.	
1.	Overall width (a = structural opening)	mm
2.	Overall height (b = structural opening)	mm
3.	Cavity width	mm
4.	Three or four sided former	3/4
5.	Plaster stop required? (30 mm offset)	yes/no
6.	Check reveal	yes/no

It is the responsibility of the contractor to ensure frames are supplied as ordered before installation, as no responsibility for any incorrect dimensions can be considered after the frame former has been built into the brickwork. NOTE: when ordering for timber frame constructions, please contact our technical department.

APPLICATION/FIXING DETAILS

The Dacatie Frame Former is suitable for use with all window and door frames, including timber, PVCu and aluminium. For easy installation follow these steps.

Step 1

Build wall up to sill height and locate the Dacatie Frame Former in the cavity (check former is square and propped up vertically).

Sten 2

Build up courses of brickwork/blockwork inserting brick ties alternately between the brick and the block every 225 mm (every three bricks or every course of block work).

Step 3

Brick up to lintel height and remove bracing (if applicable).

Sten 4

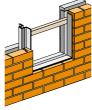
Build in lintel and upper brickwork.

NOTES FOR WINDOW AND DOOR INSTALLATION

Check window or door is within tolerances; windows should be 10 mm less than inside width of former and 8 mm less than the inside height of former. Fix with standard window fixings (e.g. lugs, reveal straps or bolt fixings).

Non standard shapes available







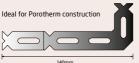
Step 2-3

Step 4

Cavity Closer Accessories

FIXING TIFS

DTS Fixing Ties



	14011111
Product	DTS Fixing Tie
Size	0.6 mm
Material	Steel
No / Pack	100

DTU Fixing Ties



Product DTU Uni-Tie
Thickness 2 mm
Material Polypropylene
No / Pack 100

Dacaproof Thermal INSULATED DPC

- » Provides solutions in block
- return scenarios
 » Easy to cut on site
- » Economical solution
- » Prevents water penetration
- » Can be installed as the brickwork progresses
- » Available in various sizes

» CFC and HFC free insulation	on			
Product	Insulation Size	DPC	Insulation	Length
DP-100-12-165 (formerly DP3)	100 x 12 mm	165 mm	PE	10 m coil
DP-140-12-225 (formerly DP4)	140 x 12 mm	225 mm	PE	10 m coil

Dacablock FIRE RATED

INSULATED DPC & FIRE CAVITY BARRIER

- » Provides solutions in block return scenarios
- » 60 minutes fire integrity
- » Cost effective DPC
- » Economical
- » Easy to install as the brickwork is constructed
- » CFC and HCFC free









Dacastop FIRE RATED

THERMAL INSULATED DPC & PARTY WALL FIRE CAVITY BARRIER





- » Available to suit cavities from 50 mm to 165 mm
- » Widely used, practical on-site solution to close voids at junctions.
- » Provides 60 mins Fire Integrity - with mineral wool insulation (MW)
- » Euroclass Reaction to Fire classification A1
- » Acts as a fire barrier in line with Building Regulation (Part B) Guidelines
- » Economical
- » Easy to install as brickwork is constructed
- » Provides Vertical & Horizontal applications
- » CFC and HCFC free
- » Thermal conductivity 0.037 W/mK
- » Special sizes available on request





Standard Firesock FIRE RATED

THERMAL FIRESOCK & CAVITY BARRIER



For cavity widths 40-65 mm



For cavity widths 66-300 mm



100 mm deep

Wide Firesock FIRE RATED

THERMAL FIRESOCK & CAVITY BARRIER



For cavity widths 40-300mm



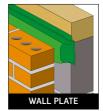
Extra Wide Firesock FIRE RATED

THERMAL FIRESOCK & CAVITY BARRIER



Dacatie Firesocks







USAGE

Widely used, practical on-site solution to close voids at junctions. Designed to prevent fire penetration, aid reduction of sound transmission and help maintain the thermal integrity of the insulation requirements under Building Regulations through wall cavity in both masonry / block and brick, timber frame and steel cavity wall structures.

The Dacatie Firesocks are 1.2 m lengths of semi rigid mineral wool slab fully encapsulated in a recycled polythene printed sleeve, supplied winged.

- » Euroclass Reaction to Fire classification A1
- » Correct use will provide in excess of the 30 mins "provision of fire cavity barriers" as defined in Approved Document B of Building Regulations
- » Non-combustible
- » Chemically inert
- » Vertical & horizontal application
- » Thermal conductivity 0.037 W/mK
- » Does not rot or degrade
- » Will not grow fungi, mould or bacteria
- » Will not support vermin
- » Economical
- » Easy to install

FIRESOCKS: Available to suit cavity widths from 40 mm up to 300 mm.

To order call +44 (0) 161 627 4222 – state your cavity size for quidance



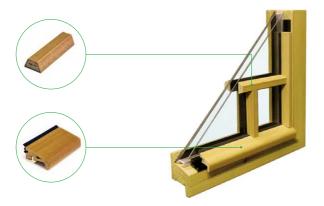








ENHANCED TIMBER COMPOSITE COMPONENTS



Qwood beads reflect the natural appearance and feel of wood whilst having the beneficial properties of a composite.





REDUCES



Request your free sample pack today by calling **0161 627 4222** or find out more by visiting qwood.co.uk

A HELPING HAND



FROM DACATIE

Dacatie is proud to be the first Cavity Closer manufacturer to release an app to help make Brickwork Contractors' lives easier (and hopefully reduce paper waste).

The app includes the following functionality:

- » Details of all Dacatie products (with pictures)
- » Dacatie Contractor information (e.g. fitting guides)
- » Free sample request
- » Simple 'Contact Us' from
- » Locate your nearest Dacatie stockist
- » Easy product selector, to help you pick the right product(s) for the job

Available now for FREE on:

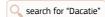
- » iPad
- » iPhone
- » Android











Cavity Closer Fitting Guidelines

CAVITY CLOSER ORIENTATION

Standard Installation Check Reveal Installation

INNER OUTER INNER OUTER

Note: not to scale - showing orientation only

1. FIRST FIX

When building cavity closer into the brick/block work using a timber former or window. Products: TF1000, TF2000, TFR1000, TFR2000, TF Multi – Std & Check Reveal.

- a. If using a timber former, make an accurate timber template the same size as the structural opening.
- b. Cut closer to the size of the sill and jamb adding a minimum of 50 mm run on at the base of the jambs.
- c. Tack/nail the cavity closer to the window or former along the sill and jamb ensuring the run on is at the base of the jamb.
- d. Remove the relevant flanges on the run on so you are left only with the cavity width portion.
- e. If building in the window, position the frame with 30 mm overlap of cavity closer from the inside of the outer skin. (For Check Reveal installations position the closer flush with the outside of the window, with the closer's single flange projecting to the inside).
- f. Build the inner and outer skins up to the sill level.
- g. Position the window/former with the cavity closer attached onto the sill in the required position.
- h. Ensure the timber window/former is level and upright then prop up in position.
- i. Build up the two skins ensuring that they butt up tight to the closer.
- j. Use a Dacatie fixing tie every 225 mm alternating between the two skins as you build up to the height of the window/former.
- For check reveal installations, build inner skin up to the inside flange of the cavity closer and butt to the outer skin – allowing for the required check reveal overlap.

2. SECOND FIX

Used where the cavity is already formed e.g.. Refurbishment work. Products: SF, SF Multi, SF Flexi, SFR, TF Multi, XFR2000 – Std & Check Reveal (first fix products can also be installed using this method).

- a. Follow stages 1a. and 1b. to cut the closer to size.
- b. When using a multi width cavity closer, cut the insulation to cavity size.
- c. Push fit the closer into the jamb cavity opening ensuring the orientation is correct (exposed insulation points towards the internal skin).
- d. Push fit the sill section in place, ensuring the correct orientation. Check the closer butts up to the jambs.
- To secure in place, use galvanised or non-ferrous nails or screw through the flange into masonry.
- f. For check reveal installations, cut to size as mentioned, ensure the single flange sits on the internal skin, and the front butts up against the inside of the external skin.

For further installation guidance please visit the website or call 0161 627 4222.

Please note: above guidelines are based on 3 sided window installations for 3+ sides please contact Dacatie. The guidelines have been produced to aid the installer, Dacatie cannot be held responsible for the installation of their products on site.

FABRICATING TIMBER WINDOWS? qwood.co.uk



ENHANCED TIMBER COMPOSITE COMPONENTS

Insulation Environmental Data



GWP LEVELS LESS THAN 5, ODP ZERO AND GREEN GUIDE A+

Dacatie Insulated Cavity Closers offer different insulation materials with the option of GWP levels of <5, ODP levels of zero and Green Guide ratings of A+.



BREEAM (and Code for Sustainable Homes)

BRE has advised that Insulated Cavity Closers as a product do not gain Green Guide credits, since they do not enhance BREEAM scheme categories.

BUILDING REGULATIONS

Building Regulation (Part L) compliance is important. The path of minimum thermal resistance through the closer must be at least 0.45 m²K/W, which all Dacatie Cavity Closers exceed.

RECYCLED CONTENT

All Dacatie Cavity Closers are produced with a recycled content of approximately 50%. The materials used predominately comprise a blend of post-consumer and/or post-industrial recycled material. The insulation materials used can typically contain a recycled content of approximately 5%.

	Insulation		Cavity		Part L*	Robust	INSULATION	(25 mm thic	k excep	ccept XFR2000 & DPCs)		WEATH	Fire	
Product **	Type (colour may vary)	Density kg/m³	widths mm	BBA Certificate	Compliance 2010	Detail BR262	λ90/90 W/mK	R value m²K/W	GWP	ODP	Green Guide	30 mm s/b	Check Reveal	Integrity Minutes
CAVITY CLOSERS														
Supafix SF	EPS	70	50–100	~	V	~	0.038	0.658	0	zero	A+	Severe	Very Severe	n/a
SF Multicloser	EPS	70	50-100	V	V	~	0.038	0.658	0	zero	A+	Severe	Very Severe	n/a
SF Flexicloser***	MINERAL WOOL	60	50-100	~	~	~	0.037	0.676	0	zero	A+	Severe	Very Severe	n/a
TF Multicloser	EPS	70	100-150	V	V	~	0.038	0.658	0	zero	A+	Severe	Very Severe	n/a
TF1000	EPS	70	50-100	V	V	~	0.038	0.658	0	zero	A+	Severe	Very Severe	n/a
TF2000	EPS	70	110–160	V	V	~	0.038	0.658	0	zero	A+	Severe	Very Severe	n/a
FF4000/FF5000	EPS	70	75–170	V	V	~	0.038	0.658	0	zero	A+	Severe	Very Severe	n/a
Supafix SFR Fire Rated	MINERAL WOOL	140	50-100	V	V	~	0.036	0.694	0	zero	В	Severe	Very Severe	60 🕻
 ♦ TFR1000 Fire Rated	MINERAL WOOL	140	50–100	~	~	~	0.036	0.694	0	zero	В	Severe	Very Severe	60 🕻
 TFR2000 Fire Rated	MINERAL WOOL	140	110-160	V	V	~	0.036	0.694	0	zero	В	Severe	Very Severe	30 🕻
	MINERAL WOOL	100	110–170	~	~	~	0.036	1.389	0	zero	A+	Severe	Very Severe	60 🕻
INSULATED DPC														
Dacaproof	PE		n/a				0.040	-	0	zero	A+	n/a	n/a	n/a
 ○ Dacablock	MINERAL WOOL	100	n/a				0.037	2.027	0	zero	A+	n/a	n/a	60 🕻
○ Dacastop	MINERAL WOOL	100	n/a				0.037	2.027	0	zero	A+	n/a	n/a	60 🕻
○ Firesock	MINERAL WOOL	38	n/a				0.037	-	0	zero	A+	n/a	n/a	60+ 6

NEED MORE HELP?

Download our app for all the latest product information. Just search the Dacatie app on the App Store & Google Play or scan here:



QPSL Group strives for continuous improvement in our environmental, health and safety management systems and in the environmental quality of our products, processes, and services.

n/a = not applicable.

- Path of minimum thermal resistance > 0.45 m²K/W (assign default heat loss – λ values – rates in accordance with BRE paper IP 1/06).
- ** Closers include extruded PVCu carrier (GWP <5) of which contain approx. 50% recycled content. Produced under BS EN ISO 9001:2015. PVCu sourced from ISO 14001 rated UK suppliers.
- *** Best environmental option.

Insulation thickness:

Cavity closers: 25 mm (Except XFR2000 = 50 mm thickness). Insulated DPCs: See guide for details.

N.B. Colour may vary.

WANT MORE?



More information available from the website



RIBA Approved CPD: "Specifying insulated Cavity Closers around window & door reveals" online specification video



Product Datasheets available online





www.dacatie.co.uk



TIMBER COMPOSITE BEADS FOR WINDOW FABRICATORS









qwood.co.uk

A RANGE OF PRODUCTS YOU CAN TRUST



FOR SALES & TECHNICAL SUPPORT CALL: +44 (0) 161 627 4222



Quantum Profile Systems Ltd t/a Dacatie Salmon Fields, Royton, Oldham, OL2 6JG, UK

tel: +44 (0) 161 627 4222 fax: +44 (0) 161 627 4333

tet. 144 (U) 101 02/ 4222 Tax. 144 (U) 101 02/ 4333

info@dacatie.co.uk dacatie.co.uk











PART OF



BEAD INNOVATION INNOVATIVE PROFILE SUPPLY

·