

Fire Seals



PYROPLEX[®]
FIRE CONTAINMENT



www.pyroplex.com

Timber Door Fire Seals with Pile – Fire, Smoke & Acoustic



Pyroplex® Pile provides fire, smoke and acoustic protection for timber door edges and frames. The pile is inserted during the manufacturing process to ensure the correct fit and function of the product.

- Fire tested to BS 476: Part 20/22 and BS EN 1634-1
- Smoke tested to BS 476: Part 31.1 and BS EN 1634-3
- Acoustic tested to BS EN ISO 10140-2
- CERTIFIRE TS35 and TS21. Certificate CF355
- Durability performance in accordance with Certifire Technical Schedules as outlined in CF355
- Outer box available in a range of colours
- Supplied with a self-adhesive backing
- Printed for identification and traceability purposes

N.B. Refer to individual Certifire certificates for specific part numbers.

Rigid Box – Pile



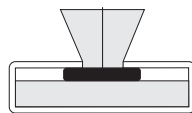
Part No.	Profile Dimensions (mm) [W x D]	Indication of Fire Performance		Smoke Control	Acoustic Control	Colour
		30 Minute	60 Minute			
8512	10 x 4	✓	–	✓	✓	●●●○●●
8712	15 x 4	✓	–	✓	✓	●●●○●●
8612	20 x 4	–	✓	✓	✓	●●●○●●
8812	25 x 4	–	✓	✓	✓	●●●○●●
3009412	30 x 4	–	✓	✓	✓	●●●○●●
3007612	38 x 4	–	✓	✓	✓	●●●○●●



Rigid Box – Pile With Fin



Part No.	Profile Dimensions (mm) [W x D]	Indication of Fire Performance		Smoke Control	Acoustic Control	Colour
		30 Minute	60 Minute			
8510	10 x 4	✓	–	✓	✓	●●●○●●
8710	15 x 4	✓	–	✓	✓	●●●○●●
8610	20 x 4	–	✓	✓	✓	●●●○●●
8810	25 x 4	–	✓	✓	✓	●●●○●●
3009410	30 x 4	–	✓	✓	✓	●●●○●●
3007610	38 x 4	–	✓	✓	✓	●●●○●●



For product datasheets go to www.pyroplex.com

Timber Door Fire Seals with Flippers – Fire, Smoke & Acoustic

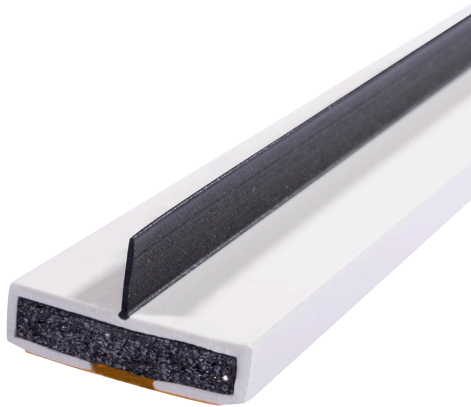


Pyroplex® Timber Fire Door Seals with flippers provide fire, smoke and acoustic protection for timber door edges and frames.

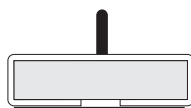
- Fire tested to BS 476: Part 20/22 and BS EN 1634-1
- Smoke tested to BS 476: Part 31.1 and BS EN 1634-3
- Acoustic tested to BS EN ISO 10140-2
- CERTIFIRE TS35 and TS21. Certificate CF822
- Durability performance in accordance with Certifire Technical Schedules as outlined in CF822
- Thermally fused flippers for increased tamper resistance and increased durability
- Outer casing and flippers available in a range of colours
- Supplied with a self-adhesive backing
- Printed for identification and traceability purposes

N.B. Refer to individual Certifire certificates for specific part numbers.

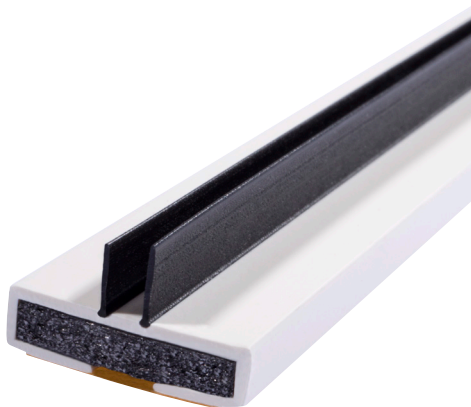
Rigid Box – Single Flipper



Part No.	Profile Dimensions (mm) [W x D]	Indication of Fire Performance		Smoke Control	Acoustic Control	Colour
		30 Minute	60 Minute			
30160	10 x 4	✓	–	✓	✓	●●●○●●
30165	15 x 4	✓	–	✓	✓	●●●○●●
30166	20 x 4	–	✓	✓	✓	●●●○●●



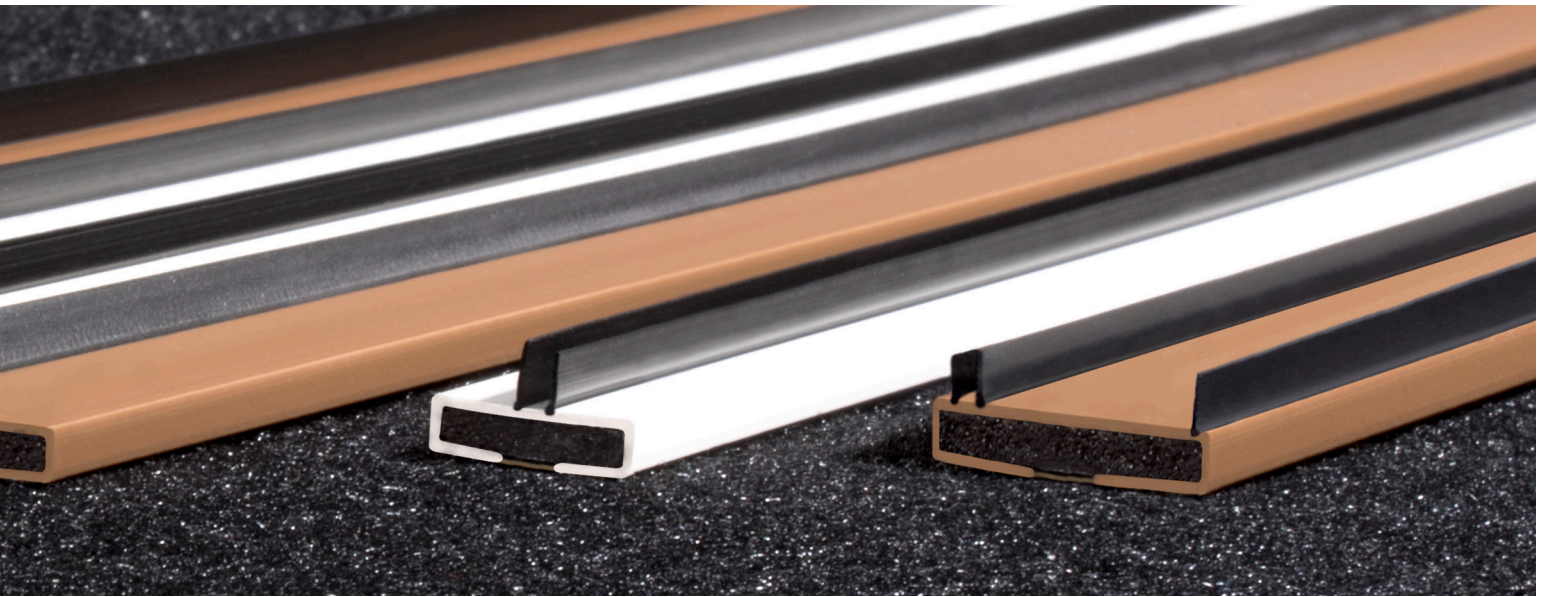
Rigid Box – Twin Flipper



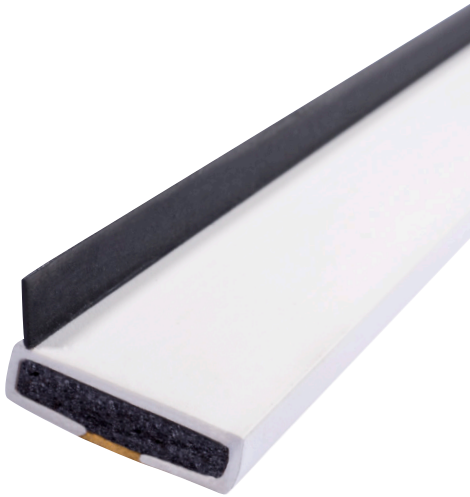
Part No.	Profile Dimensions (mm) [W x D]	Indication of Fire Performance			Smoke Control	Acoustic Control	Colour
		30 Minute	60 Minute	90 Minute			
30170	10 x 4	✓	–	–	✓	✓	●●●○●●
30175	15 x 4	✓	–	–	✓	✓	●●●○●●
30176	20 x 4	–	✓	–	✓	✓	●●●○●●
30145	15 x 6	✓	✓	✓	✓	✓	●●●○●●



For product datasheets go to www.pyroplex.com



Rigid Box – Side Flipper



Part No.	Profile Dimensions (mm) [W x D]	Indication of Fire Performance		Smoke Control	Acoustic Control	Colour
		30 Minute	60 Minute			
30150	10 x 4	✓	–	✓	✓	●●○○●●
30155	15 x 4	✓	–	✓	✓	●●○○●●
30156	20 x 4	–	✓	✓	✓	●●○○●●



Rigid Box – Triple Flipper



Part No.	Profile Dimensions (mm) [W x D]	Indication of Fire Performance		Smoke Control	Acoustic Control	Colour
		30 Minute	60 Minute			
30141	15 x 4	✓	✓	✓	✓	●●○○●●
30148	20 x 4	–	✓	✓	✓	●●○○●●



N.B. Seals are often partially interrupted by essential ironmongery such as hinges. Pyroplex® Triple Flipper maintains an integral smoke and acoustic seal when interrupted, due to the positioning of the flippers, thereby maintaining effective smoke sealing function.

Flexible Seals – Fire Only



Pyroplex® Flexible Seals are a high pressure forming, multi-directional expandable graphite strip contained within a durable polymeric casing.

- Suitable for surface mounted applications
- Supplied on continuous reels for dispensing applications
- Requires no additional coatings to extend its long-term durability
- Can be manufactured in a range of thicknesses and widths
- Quick and easy to fit with no special tools required
- Polymer cover enhances appearance
- Comes with a high performance self-adhesive backing
- Outer casing available in a range of colours
- CERTIFIRE TS35. Certificate CF355

N.B. Refer to individual Certifire certificates for specific part numbers.

Flexible



Flat - with adhesive

Part No.	Profile Dimensions (mm) [W x D]	Indication of Fire Performance in doors		Colour Options
		30 Minute	60 Minute	
8979	10 x 2.5	✓	–	● ● ● ● ● ● ● ● ● ●
8989	10 x 4.0	✓	–	● ● ● ● ● ● ● ● ● ●
8980	15 x 2.5	✓	–	● ● ● ● ● ● ● ● ● ●
30020	15 x 4.0	✓	✓	● ● ● ● ● ● ● ● ● ●
8981	20 x 2.5	–	✓	● ● ● ● ● ● ● ● ● ●
30112	20 x 4.0	–	✓	● ● ● ● ● ● ● ● ● ●
8988	25 x 2.5	–	✓	● ● ● ● ● ● ● ● ● ●
8986	30 x 2.5	–	✓	● ● ● ● ● ● ● ● ● ●
8983	40 x 2.5	–	–	● ● ● ● ● ● ● ● ● ●
30147	40 x 4.0	–	–	● ● ● ● ● ● ● ● ● ●

For further guidance on fire performance and testing refer to doorset provider/manufacturer. The fire rating is dependent on door configuration and performance.

N.B. Available in a wide range of sizes and thicknesses. Please contact us for more details.



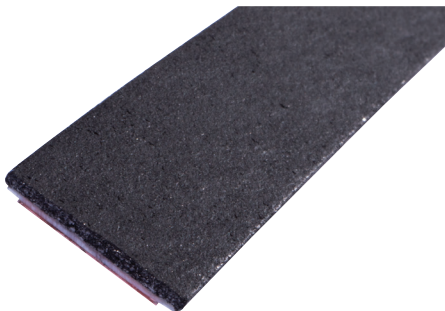
Intumescent Strip – Fire Only

Pyroplex® Intumescent Strip is a high performance multi-directional expandable graphite strip. The product is only available in raw graphite as it does not have a polymeric casing.

- Surface mounted applications
- Supplied on continuous reels for dispensing applications
- Can be manufactured in a range of thicknesses and widths
- Quick and easy to put with no specialist tools required
- Pyroplex® intumescent material is black in colour
- Available with or without self-adhesive tape
- CERTIFIRE TS35. Certificate CF355

N.B. Refer to individual Certifire certificates for specific part numbers.

Strip



Flat - no adhesive



Flat - with adhesive

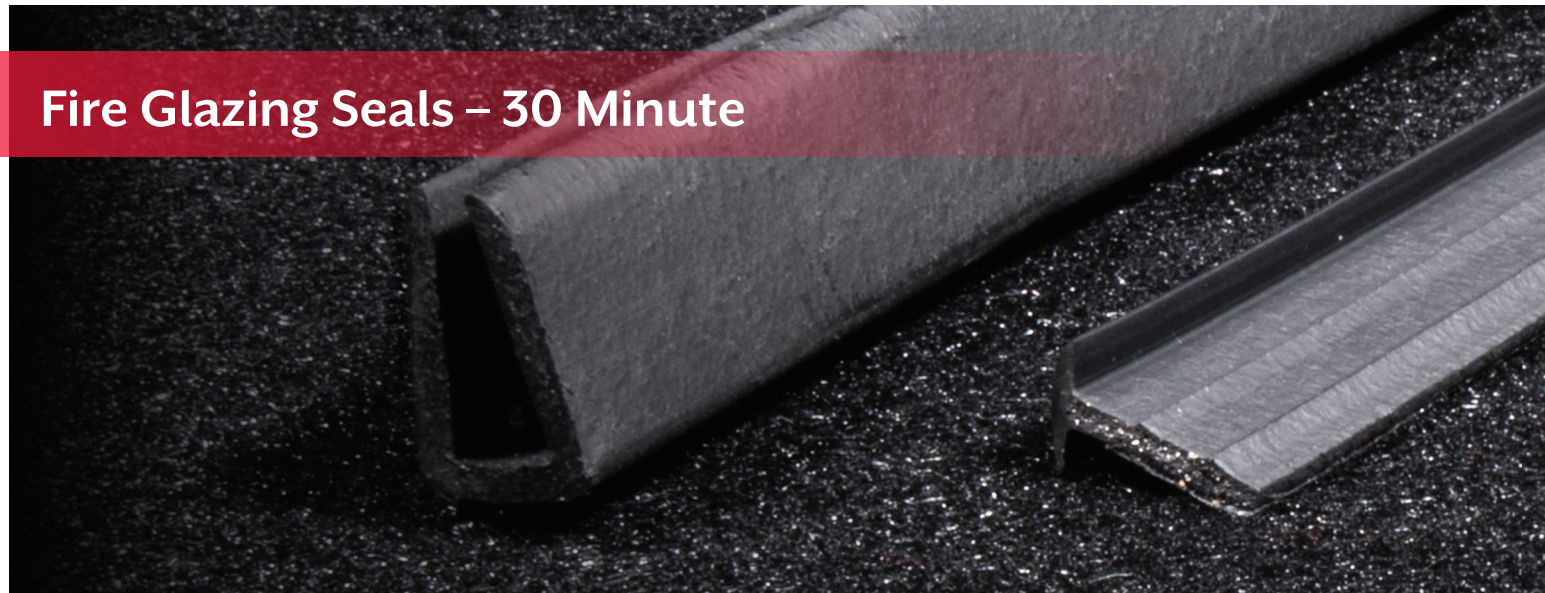
No Adhesive Part No.	With Adhesive Part No.	Profile Dimensions (mm) [W x D]	Indication of Fire Performance	
			30 Minute	60 Minute
8196	30086	10 x 2.0	✓	-
-	8492	10 x 2.5	✓	-
8366	30085	15 x 2.0	✓	-
-	8501	15 x 2.5	✓	-
8212	30074	20 x 2.0	✓	-
-	8921	20 x 2.5	✓	-
8294	30142	25 x 2.0	✓	-
-	8934	25 x 2.5	✓	-
8432	30075	30 x 2.0	-	✓
-	8958	30 x 2.5	-	✓
8241	-	45 x 2.0	-	✓
-	8456	45 x 2.5	-	✓
-	30187	45 x 4.0	-	✓
-	30146	50 x 2.0	-	✓

For further guidance on fire performance and testing refer to doorset provider/manufacturer. The fire rating is dependent on door configuration and performance.

N.B. Available in a wide range of sizes and thicknesses. Please contact us for more details.



Fire Glazing Seals – 30 Minute

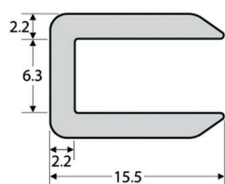


Pyroplex® FG30 30 Minute Glazing Systems offer four solutions for glazed vision panels in timber fire doors. FG30 30 Minute Glazing Systems are fully flexible and have been approved for use on slimline economical beads.

- For use in non-insulated and fully insulated fire resistant glass
- Fire tested to BS 476: Part 20/22, BS EN 1634-1 and BS EN 1363-1
- CERTIFIRE TS25. Certificate CF348
- 8193 only available in black
- 30049 and 30054 available in black, brown, cream and white
- 8492 only available in black
- Supplied on continuous reels for dispensing applications
- High performance self-adhesive backing, no mastic or wet sealant required



U Channel – 30 Minute



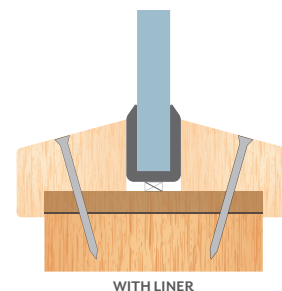
Part no. 8193

Part No.	Glass Thickness (mm)	Glass Types	Metres on Coil (m)	Fire Resistance (minutes)
8193	5-7	Non-insulating and Insulating	100	30

Typical Configurations

8193 Acceptable Glass Dimensions with Liner			
Glass	Maximum Aperture Height	Maximum Aperture Width	Maximum Aperture Area [m ²]
Pyroshield Safety	600mm (at 600mm wide)	600mm (at 600mm wide)	0.36
Pyrostem	600mm (at 600mm wide)	600mm (at 600mm wide)	0.36
Pyrodur Plus	600mm (at 600mm wide)	600mm (at 600mm wide)	0.36
Pyroguard C/W	600mm (at 600mm wide)	600mm (at 600mm wide)	0.36
Pyrotech 630*	1680mm (at 450mm wide)	540mm (at 1400mm high)	0.76

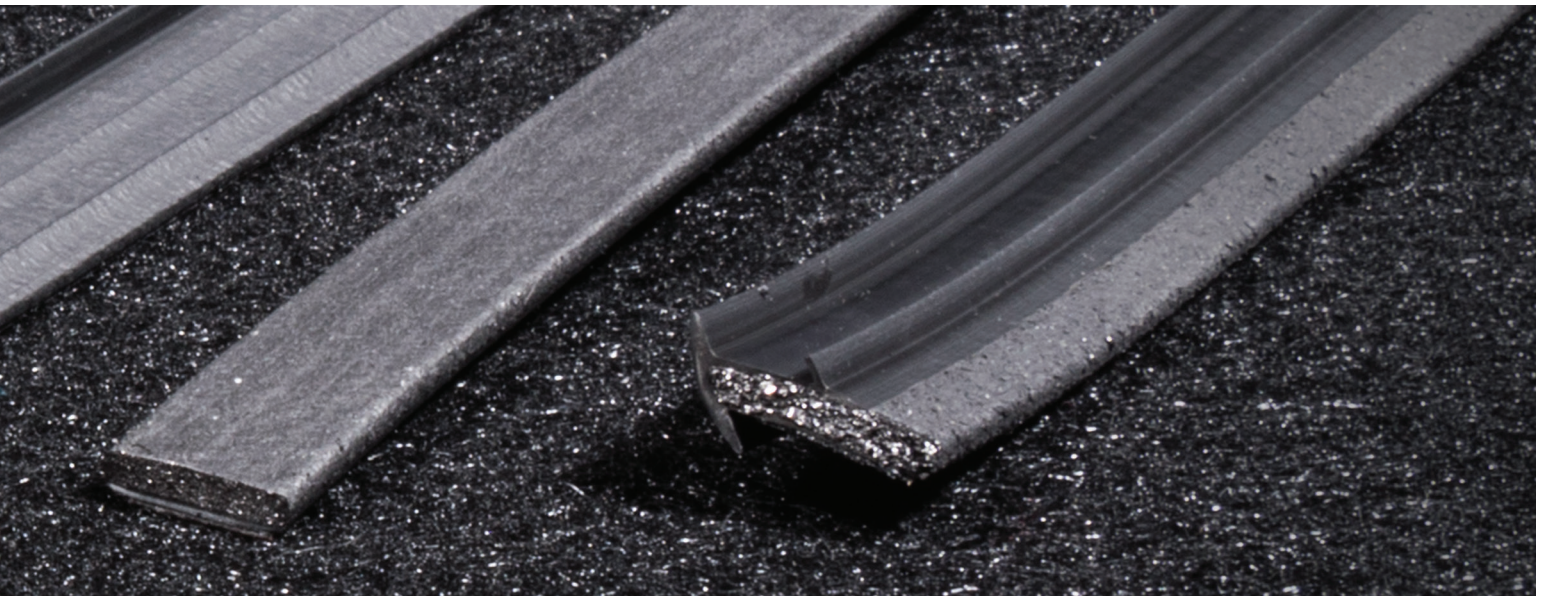
* This glass requires the expansion allowance shall be a minimum of 1mm per 150mm glass length (both vertical and horizontal) or if in doubt, minimum 5mm to all edges (10mm to head if expansion is not possible at the bottom edge). The edge cover to each pane shall be 10mm.



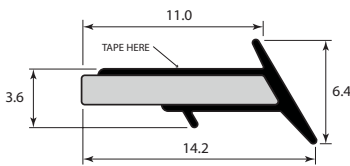
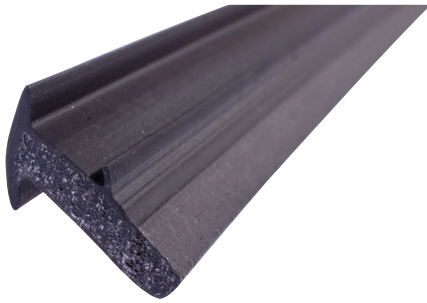
WITH LINER



For product datasheets go to www.pyroplex.com



Glazing Seal with Fin – 30 Minute

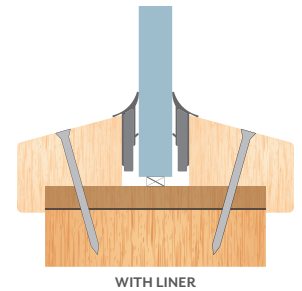


Part no. 30049

Part No.	Glass Thickness (mm)	Glass Types	Metres on Coil (m)	Fire Resistance (minutes)
30049	7-15	Non-insulating and Insulating	100	30

Typical Configurations

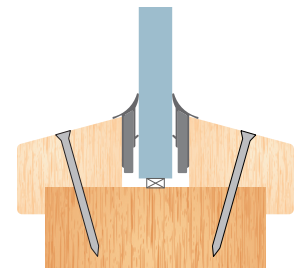
30049 Acceptable Glass Dimensions with Liner			
Glass	Maximum Aperture Height	Maximum Aperture Width	Maximum Aperture Area [m ²]
Pyroshield Safety	1887mm (at 355mm wide)	750mm (at 893mm high)	0.67
Pyrostem	1550mm (at 290mm wide)	750mm (at 600mm high)	0.45
Pyroclear	1473mm (at 343mm wide)	398mm (at 893mm high)	0.50
Pyrodur Plus	1550mm (at 290mm wide)	750mm (at 600mm high)	0.45
Pyrobelite 7 or 7EG	1550mm (at 290mm wide)	750mm (at 600mm high)	0.45
Pyroguard C/W	750mm (at 750mm wide)	750mm (at 750mm high)	0.56
Pyrotech 630*	1680mm (at 450mm wide)	540mm (at 1400mm high)	0.76



WITH LINER

* This glass requires the expansion allowance shall be a minimum of 1mm per 150mm glass length (both vertical and horizontal) or if in doubt, minimum 5mm to all edges (10mm to head if expansion is not possible at the bottom edge). The edge cover to each pane shall be 10mm.

30049 Acceptable Glass Dimensions without Liner			
Glass	Maximum Aperture Height	Maximum Aperture Width	Maximum Aperture Area [m ²]
Pyroclear	1473mm (at 343mm wide)	398mm (at 893mm high)	0.50
CERTIFIRE Approved 15mm fully insulated glass**	880mm (at 550mm wide)	605mm (at 800mm high)	0.48
CERTIFIRE Approved 7-12mm fully insulated glass**	876mm (at 526mm wide)	658mm (at 701mm high)	0.46



WITHOUT LINER

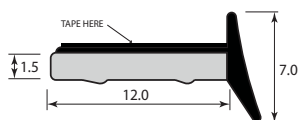
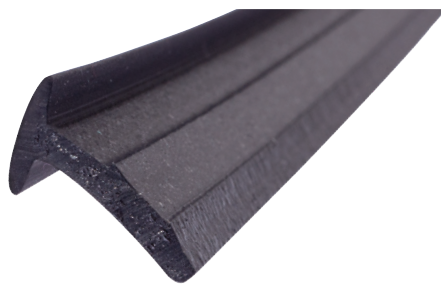
** Ensure glass is approved for use in timber doorsets.



Installation

When it comes to the installation of Pyroplex® Fire Glazing Seals, whether it is factory fitted or fitted by a licensed convertor, we would recommend referring to the manufacturer's testing and installation requirements. End users should ensure that the door has been previously tested and certificated to accept a glazed aperture, failure to observe this guidance may invalidate the test evidence or approval for the door set assembly.

Glazing Seal without Fin – 30 Minute



Part no. 30054

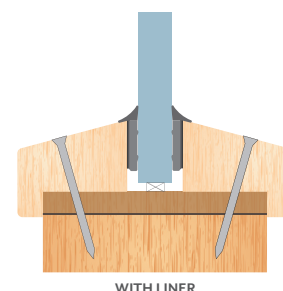


Part No.	Glass Thickness (mm)	Glass Types	Metres on Coil (m)	Fire Resistance (minutes)
30054	5-7	Insulating	150	30

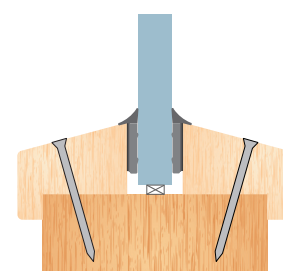
Typical Configurations

30054 Acceptable Glass Dimensions with Liner			
Glass	Maximum Aperture Height	Maximum Aperture Width	Maximum Aperture Area [m ²]
Pyrodur Plus	750mm (at 750mm wide)	750mm (at 750mm high)	0.56
Pyroguard C/W	750mm (at 750mm wide)	750mm (at 750mm high)	0.56
Pyrotech 630*	1680mm (at 450mm wide)	540mm (at 1400mm high)	0.76

* This glass requires the expansion allowance shall be a minimum of 1mm per 150mm glass length (both vertical and horizontal) or if in doubt, minimum 5mm to all edges (10mm to head if expansion is not possible at the bottom edge). The edge cover to each pane shall be 10mm.



WITH LINER

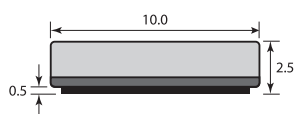


WITHOUT LINER

30054 Acceptable Glass Dimensions without Liner			
Glass	Maximum Aperture Height	Maximum Aperture Width	Maximum Aperture Area [m ²]
CERTIFIRE Approved 15mm fully insulated glass**	880mm (at 550mm wide)	605mm (at 800mm high)	0.48

** Ensure glass is approved for use in timber doorsets.

Glazing Strip – 30 Minute



Part no. 8492

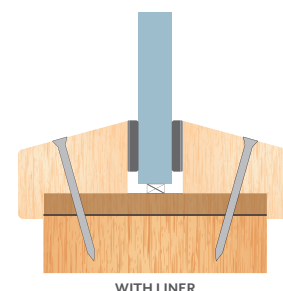


Part No.	Glass Thickness (mm)	Glass Types	Metres on Coil (m)	Fire Resistance (minutes)
8492	5-7	Non-insulating & Insulating	250	30

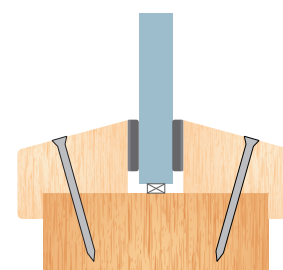
Typical Configurations

8492 Acceptable Glass Dimensions with Liner			
Glass	Maximum Aperture Height	Maximum Aperture Width	Maximum Aperture Area [m ²]
Pyroshield Safety	403mm (at 626mm wide)	626mm (at 403mm high)	0.25
Pyrostem	403mm (at 626mm wide)	626mm (at 403mm high)	0.25
Pyrodur Plus	403mm (at 626mm wide)	626mm (at 403mm high)	0.25
Pyroguard C/W	403mm (at 626mm wide)	626mm (at 403mm high)	0.25
Pyrotech 630*	1680mm (at 450mm wide)	540mm (at 1400mm high)	0.76

* This glass requires the expansion allowance shall be a minimum of 1mm per 150mm glass length (both vertical and horizontal) or if in doubt, minimum 5mm to all edges (10mm to head if expansion is not possible at the bottom edge). The edge cover to each pane shall be 10mm.



WITH LINER

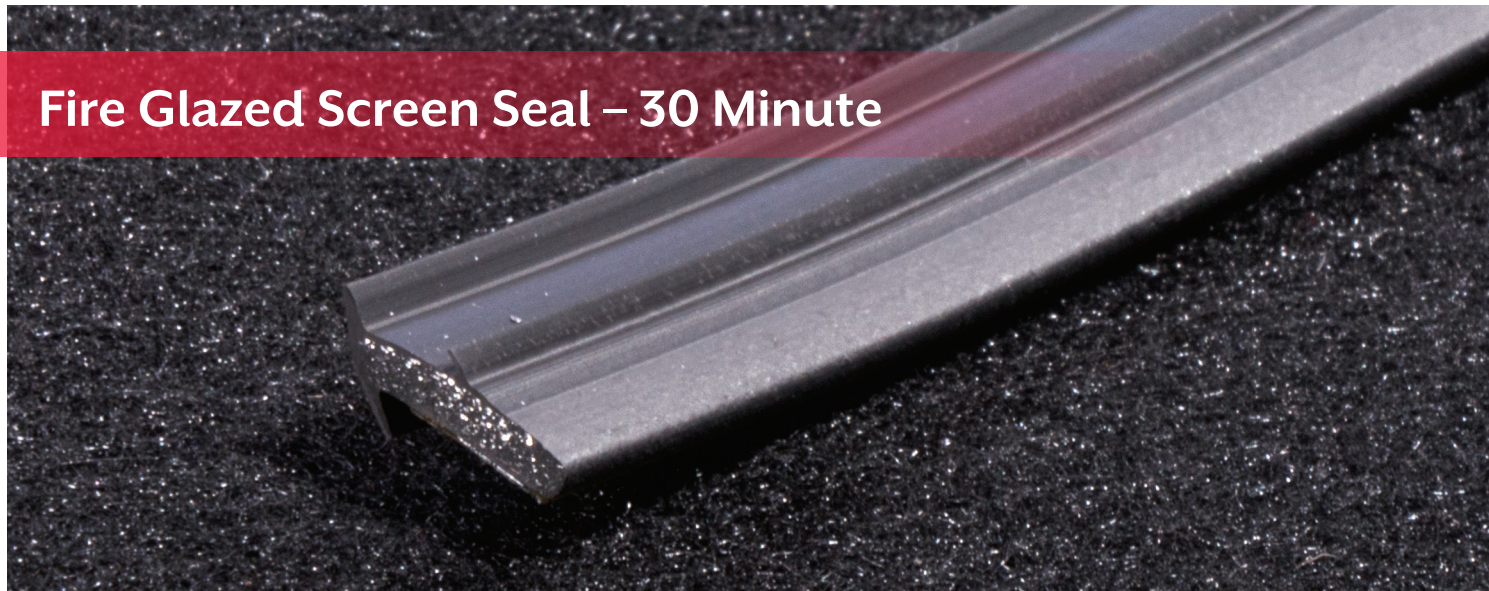


WITHOUT LINER

8492 Acceptable Glass Dimensions without Liner			
Glass	Maximum Aperture Height	Maximum Aperture Width	Maximum Aperture Area [m ²]
CERTIFIRE Approved 15mm fully insulated glass**	880mm (at 550mm wide)	605mm (at 800mm high)	0.48

** Ensure glass is approved for use in timber doorsets.

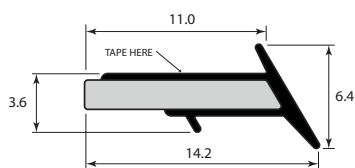
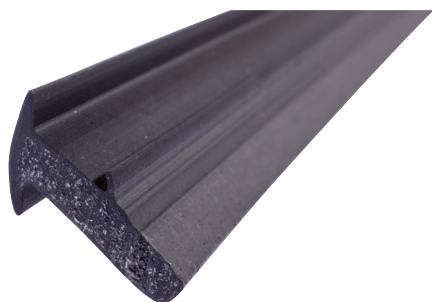
Fire Glazed Screen Seal – 30 Minute



When it comes to creating a well designed and aesthetically pleasing environment, internal glazed screens are becoming increasingly popular among architects and specifiers.

- Fire tested to BS 476: Part 22
- CERTIFIRE TS25. Certificate CF348
- For use on non-insulating and insulating glazed screens
- Large aspect ratios for landscape and portrait panes
- Suitable for use in conjunction with softwood and hardwood frames and beads
- Suitable for pin or screw fixings
- Can be supplied in a range of colours including black, white, cream and brown
- Supplied on continuous reels for dispensing applications
- High performance self-adhesive backing, no mastic or wet sealant required

Fire Glazed Screen Seal – 30 Minute

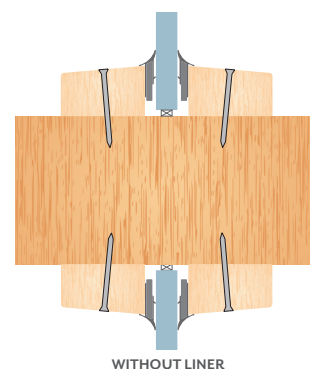


Part no. 30049

Part No.	Glass Thickness [mm]	Glass Types	Metres on Coil [m]	Fire Resistance [minutes]
30049	7-15	Non-insulating and Insulating	100	30

Typical Configurations

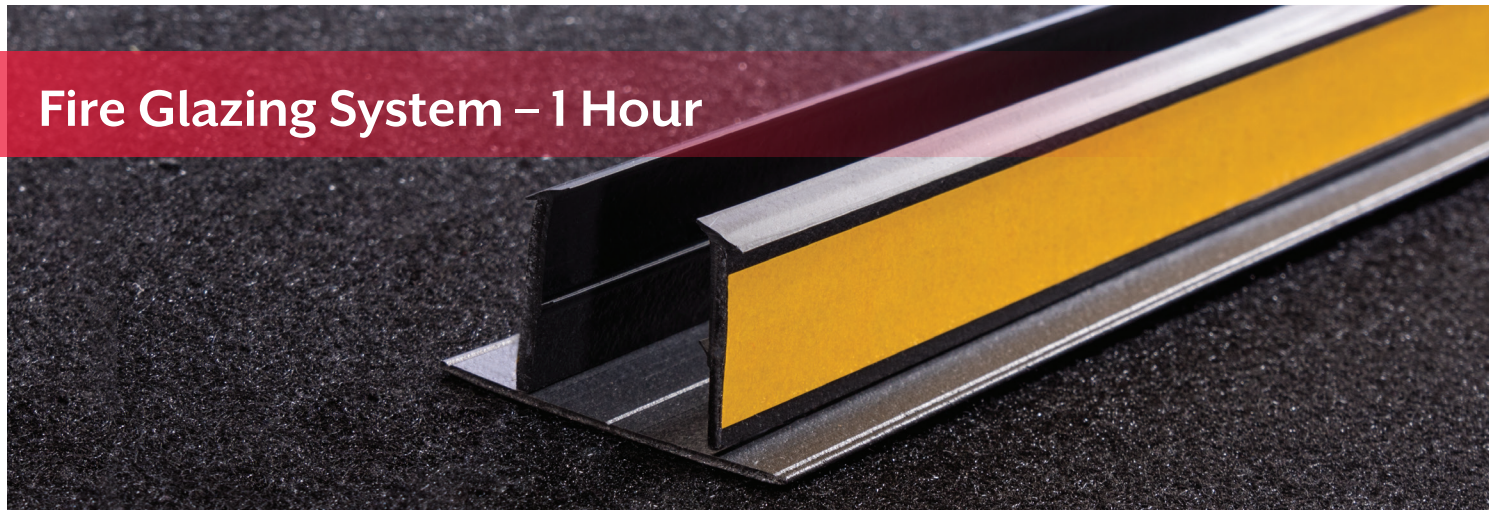
30049 Screen Acceptable Glass Dimensions without Liner*			
Glass	Maximum Aperture Height	Maximum Aperture Width	Maximum Aperture Area [m ²]
Pyroshield or Pyran S	1125mm (at 1924mm wide)	2405mm (at 900mm high)	2.16
	2455mm (at 940mm wide)	1175mm (at 1964mm high)	2.30
Pyrobelite, Pyrodur, Pyrogard, Pyrostem	Maximum glass height and width should be specified in the relevant glass manufacturer's CERTIFIRE Certificate		



Installation

When it comes to the installation of Pyroplex® Fire Glazed Screen System we would recommend referring to the manufacturer's testing and installation requirements.

Fire Glazing System – 1 Hour

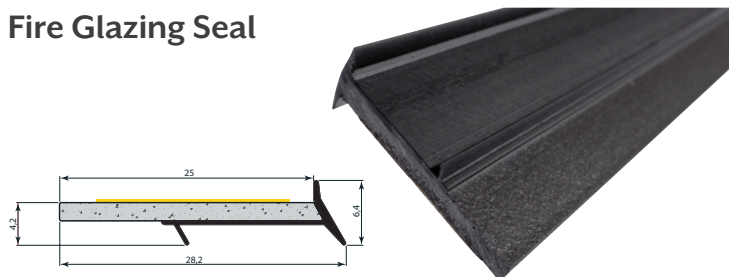


Pyroplex® 1 Hour Fire Glazing System is suitable for glazed vision panels in 60 minute timber doorsets. The two-part system comprises of two glazing strips and one glazing liner.

- Fire tested to BS 476: Part 22
- CERTIFIRE TS25. Certificate CF5287
- Unique rigid intumescent material
- To be used with a hardwood bead with a minimum density of 640kg/m³
- For use in non-insulated and fully insulated fire resistant glasses
- Suitable for use in 6mm, 15mm and 23mm glass (aperture restrictions apply)
- High performance self-adhesive backing, no mastic or wet sealant required

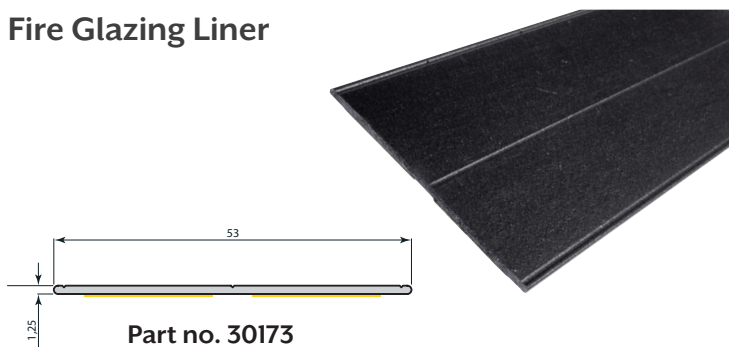
PFGIHR Fire Glazing System – 60 Minute

Fire Glazing Seal



Part no. 30174

Fire Glazing Liner

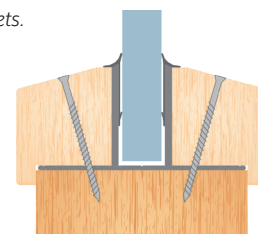


Part no. 30173

Typical Configurations

PFGIHR Acceptable Glass Dimensions with Liner			
Glass	Maximum Aperture Height [mm]	Maximum Aperture Width [mm]	Maximum Aperture Area [m ²]
Uninsulating Glass - Pyroshield, Pyrostem or Pyran S	1050	250	0.26
	553	553	0.31
CERTIFIRE Approved 15mm thick fully insulated glass**	1058	190	0.20
	1050	250	0.26
CERTIFIRE Approved 23mm thick fully insulated glass**	553	553	0.31
	1162	210	0.24
CERTIFIRE Approved 23mm thick fully insulated glass**	1050	1050	1.10
	553	553	0.31

** Ensure glass is approved for use in timber doorsets.



WITH LINER

Part No.	Glass Thickness (mm)	Glass Types	Pack Contents	Fire Resistance (minutes)
PFGIHR (Kit Configuration)	6, 15 and 23	Non-insulating and Insulating	Seal - 2 x 2.1m lengths Liner - 1 x 2.1m lengths	60

Installation

When it comes to the installation of Pyroplex® 60 Minute Glazing Seal, whether it is factory fitted or fitted by a licensed convertor, we would recommend referring to the manufacturer's testing and installation requirements. End users should ensure that the door has been previously tested and certificated to accept a glazed aperture, failure to observe this guidance may invalidate the test evidence or approval for the door set assembly.

Custom Intumescent

In addition to a full range of standard products, Pyroplex® provide a custom design and manufacturing service to meet the needs of specific designs. Our Technical Manager can advise on appropriate types of testing for various configurations and the use of our onsite test furnace for indicative tests, prior to full scale testing at accredited test houses.

Pyroplex® Manufacturing

Factory

All seals are manufactured by Pyroplex® Limited at our UK factories in Droitwich. Our site covers a 30,000m² area and includes our own onsite indicative testing furnace. We are experts in the extrusion of intumescent seals covering single extrusion, co-extrusion, triplex extrusion and offering a wide range of in-line finishing options.

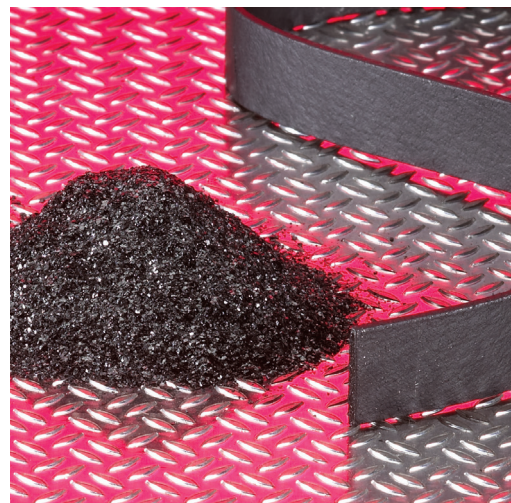
Pyroplex® has an extensive range of 'down-stream' production equipment for:

- Smoke seal insertion
- Adhesion of thermally fused flippers
- Self-adhesive tape backing
- Printing
- Assembly

Material

Pyroplex® intumescent is a unique formulation exclusively for the Pyroplex® range of products; it has a range of features including:

- Intumescent material is black in colour
- Exhibits high pressure force during expansion
- Exhibits a typical expansion ratio of 25:1 by volume for perimeter applications
- Exhibits a typical expansion ratio of 10:1 by volume for glazing applications
- Not affected by humidity or immersion in water
- Non-toxic and non-fibrous (dust free)
- Non-flaking and difficult to tear



Custom Products

If you have a requirement that you would like us to consider, please contact us at info@pyroplex.com or to discuss your requirement with a member of our sales team call +44 [0]1905 795432

Fire Products & Perimeter Joint Sealants



Air Transfer Grilles

Pyroplex® Fire Rated Air Transfer Grille Systems have been specifically designed for use in 30 minute and 60 minute fire resisting doorsets.

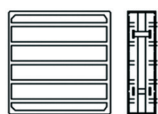
- Grilles are of a modular robust construction
- The frames are constructed from Zintec Mild Steel [0.65mm thick] with matching Zintec clips
- Fire tested to BS 476: Part 22
- Third Party Accreditation IFC Certificate no. IFCC 1001



IFCC 1001



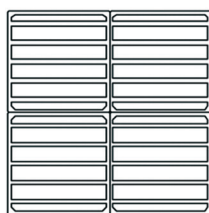
Air Transfer Grille Part No.	Dimensions [mm]	Fire Resistance		Free Air Flow [cm ²]
		30 Minute	60 Minute	
ATGI500	150 x 150 x 40	✓	✓	153
ATGI503	150 x 300 x 40	✓	✓	307
ATGI300	300 x 300 x 40	✓	✓	614
ATG2251	112 x 225 x 40	✓	✓	161
ATG2250	225 x 225 x 40	✓	✓	323



ATGI500



ATGI503



ATGI300



ATG2251



ATG2250

Faceplates for Air Transfer Grilles

- Faceplates are constructed from Zintec Mild Steel [1.0mm thick] and powder coated
- Faceplates are supplied with fixing screw
- Faceplates are available in – white and silver
- Fire tested to BS 476: Part 22
- Third Party Accreditation IFC Certificate no. IFCC 1001



IFCC 1001

Faceplate Part No.	Grille Compatibility	Free Air Flow [cm ²]
FP1500	ATGI500	150
FP1503	ATGI503	295
FP1300	ATGI300	593
FP2251	ATG2251	159
FP2250	ATG2250	320



Pyroplex® Fire Rated Air Transfer Grilles are not to be used in ducts or dampers.

For product datasheets go to www.pyroplex.com



Fire Rated PU Foam



Product	750ml Hand Held Application	750ml Gun Application
Part No.	PFRF750A	PFRF750GUN

Pyroplex® Fire Rated Expanding Foam is a flame retardant based polyurethane expanding foam, which sets in a solid form by using the moisture present in the atmosphere.

- Sealing gaps around door frames – perimeter pointing
- Suitable for use on FD30, FD60, FD90 and FD120 doorsets (depending upon suitable backing material/capping media)
- Fire tested to BS EN 1366-4 and BS 476: Part 20/22
- Expands up to 38 times its volume
- CERTIFIRE TS40. Certificate CF828



Intumescent Acrylic Sealant



Product	310ml Gun Application
Part No.	2WT310PY

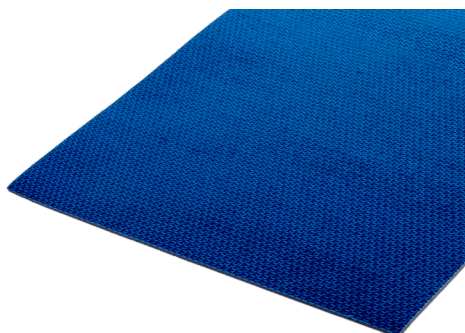
Pyroplex® Intumescent Acrylic Sealant is a one-part high modulus, halogen free material. The product is primarily designed for use in internal application.

- Sealing linear joints
- Sealing gaps around door frames – perimeter pointing
- Suitable for use on FD30 and FD60 doorsets
- Fire tested to BS 476: Part 22 and BS EN 1366-4
- Third Party Accreditation IFC Certificate no. IFCC 1366



IFCC 1366

Intumescent Sheet



Product	Sheet 50m x 1m x 1.8mm
Part No.	848101

Pyroplex® Intumescent Sheet is fully flexible, high shear and moisture resistant. The material can be cut to shape easily and has been specifically designed for:

- Use under hinges, locks and door closers
- Suitable for use on FD30 and FD60 doorsets
- Panel products for fire doors
- Fire tested to BS 476: Part 20/22

Testing & Certification

- Pyroplex® Fire Seals products are branded and certified by Pyroplex Ltd for full identification and traceability
- Pyroplex® have an on-site furnace for indicative testing prior to full scale testing at accredited facilities
- Pyroplex® Fire Seals products are extensively tested to various National and International Standards and other Regulatory requirements, including environmental
- Pyroplex® product datasheets and certification can be downloaded from www.pyroplex.com
- Pyroplex® hold various Third Party Approvals for their range of products



Pyroplex regularly extends its portfolio of test evidence by continuously testing its products to various National and International Standards. Information correct at time of print.

PYROPLEX®
FIRE CONTAINMENT

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