



Firestrip® 30

Product Description

BWF Certifire approved (CF297) intumescent glazing tape. Tested to BS476, EN1634: Part 4 and EN 1364: Part 1. Also available in individually boxed trade packs for retail shops.

Applications

Provides 30 minutes fire resistance to the passage of fire in timber doors and screens. Can be used with a wide variety of insulating and non insulating fire glass types, please consult our product data sheet for further information.



Firestrip® 60

Product Description

BWF Certifire approved (CF297) intumescent glazing tape. Tested to EN1634: Part 4 and EN 1364: Part 1.

Applications

Provides 60 minutes fire resistance to the passage of fire in timber doors and screens. Can be used with a wide variety of insulating and non insulating fire glass types, please consult our product data sheet for further information.





FIRE RESISTANT GLAZING TAPES

Glazing Fire Resistant Glass into Timber Frames

Fire resistant glass is rated with varying levels of protection defined by time periods designated by European Standards. Time periods are indicated in minutes in terms of either integrity or integrity & insulation values.

The type of glass and glazing materials should be installed as part of a certified glazing system in order to ensure that the rating of the assembly is achieved.

Hodgson Sealants Firestrip® 30, 30FD and 60 Intumescent Strip Sealants are tested and approved for use with various fire resistant glass types, as part of a system, in order to achieve the specified rating required.

Other than glass type; variables such as glass size, frame type, frame / bead density must be observed prior to selecting the system required in order to uphold the fire rating.

Firestrip® 30, 30FD and 60 Intumescent Strip Sealants are tested and approved for use as seen in our CF297 Certifire Document. This Certificate of Approval relates to the fire resistance of various Firestrip® glazing methods when used in timber screens and timber door leaves, for a period of 30 or 60 minutes fire resistance, as defined in BS 476: Part 22: 1987 subject to conditions.

The table below shows the insulation and / or integrity values achieved by Firestrip® products with different glass types. The full design method must be observed on the relevant page of the full copy of the Hodgson Sealants Certificate No. CF297, which is available online at **www.hodgsonsealants.com** or upon request.

Glazing Seal Specification	Glass Specification	Application	Fire Resistance Performance (mins)		CF 297 Page
			Integrity	Insulation	No.
Firestrip® 30	Pyroshield / Pyrodur Plus / Pyran S / Firelite / Pyroguard C&W	Timber doorsets	30	0	4
Firestrip® 30	Pyranova 11	Timber doorsets	30	30	5
Firestrip® 30	Pyrostop 15/18	Timber doorsets	30	30	6
Firestrip® 30	Pyroshield / Pyran S / Firelite / Pyroguard C&W / Pyrobelite / Pyrostop / Pyrobel / Pyrodur / Contraflam	Timber screens	30	0 – 30 (depending on glass)	7
Firestrip® 30	Pyran S	Timber screens	30	0	8
Firestrip® 30	Pyroshield	Timber screens	30	0	9
Firestrip® 30	Pyrostop 15/18	Timber screens	30	30	10
Firestrip® 30FD	Pyroshield / Pyran S / Pyroguard C&W / Firelite.	Timber screens	30	0	11
Firestrip® 60	Pyrodur 10	Timber screens	60	0	12
Firestrip® 60	Pyrostop 23	Timber doorsets	60	60	13
Firestrip® 60	Pyrodur 10	Timber screens	60	0	14
Firestrip® 60	Pyrostop 23	Timber screens	60	60	15

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Firetape Ceramic

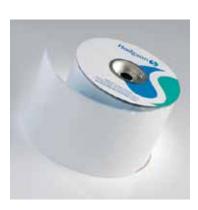
Product Description

Ceramic fibre based fire resistant glazing tape.

Applications

Glazing a wide variety of insulating and non insulating fire glass types in internal screens and doors manufactured from timber or steel.

FLASHING & SEALING TAPES



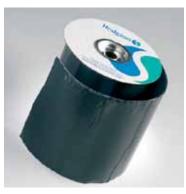
Foilband

Product Description

Butyl flashing tape – the modern alternative to lead with long term durability. A strong, tacky adhesive laminated with an excellent tear, puncture and UV resistant film.

Applications

Adheres well to many substrates and is used for flashing between conservatories, canopies and atriums. Also suitable for roof repairs, resealing greenhouses and temporary remedial work such as leaking components. Unlike bitumen based products, it can be used in conjunction with plastics and PVCu.





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PRODUCT	SIZE & QUANTITY		COLOURS	
Firestrip® 30	12mm x 3mm	10 x 15m Reels	Mahogany, Off White	
Firestrip® 30 Trade Pack	12mm x 3mm	12 x 10m Reels	Mahogany, Off White	
Firestrip® 30 FD	15mm x 1.5mm	5 x 30m Reels	Mahogany, Off White	
Firestrip® 60	20mm x 3mm	7 x 15m Reels	Mahogany, Off White	
Firetape Ceramic	15mm x 3mm	20 x 15m Reels	White	
	20mm x 3mm*	15 x 15m Reels	White	
Foilband	100mm wide	4 x 10m Reels	Lead Look/White	
	150mm wide	2 x 10m Reels	Lead Look/White	
	200mm wide	2 x 10m Reels	Lead Look/White	

^{*}other sizes available on request