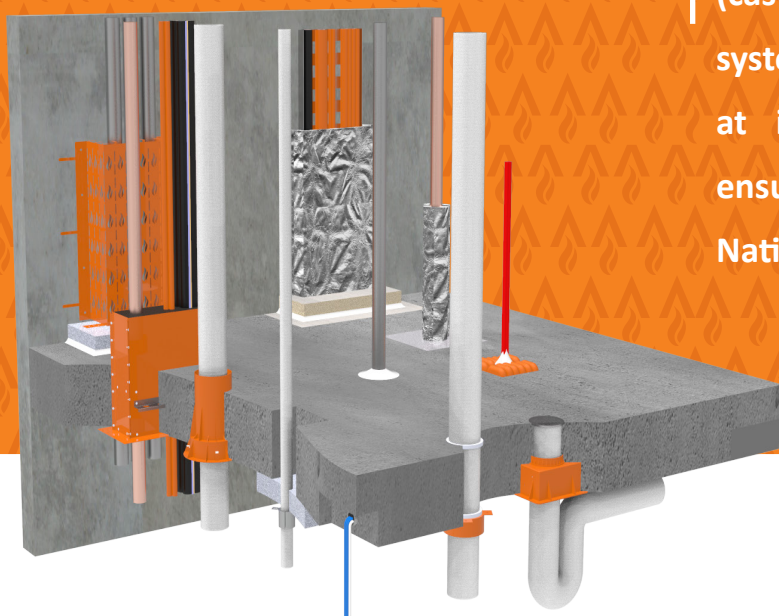


CONCRETE FLOORS

At Trafalgar Fire, we have a range of passive fire systems developed for concrete floor systems for new builds (cast-in) and rectification. All of our systems have been extensively fire-tested at independent fire test laboratories ensuring strict compliance with the National Construction Code.



SYSTEMS

- 
 - FyreBOX** MINI
 - FyreBOX** MAXI
 - FyreBOX** CAST-IN
 - Fyre COLLAR** MIXED SERVICES
 - Fyre COLLAR** CAST-IN
 - Fyre COLLAR** CONDUIT
 - Fyre COLLAR** PREMIUM RETROFIT
 - FyreBOARD** MAXILITE
- 

CLICK TO LEARN MORE

 - FyreSET**
 - FyreBATT**
 - FyreFLEX**
 - FyrePLUG**
 - FyrePEX** HP
 - TWRAP**
 - UniGUARD**
 - BLADERUNNER**

APPLICATIONS



Electricians	Power cables Data cables PVC Conduits
HVAC&R	Insulated pipes Pair Coils Chill water
Plumbers	Copper and Steel pipes PVC pipes PEX pipes PEX-AL-PEX pipes
Active Fire Professionals	Steel Sprinkler pipes Fire cables

TRADES

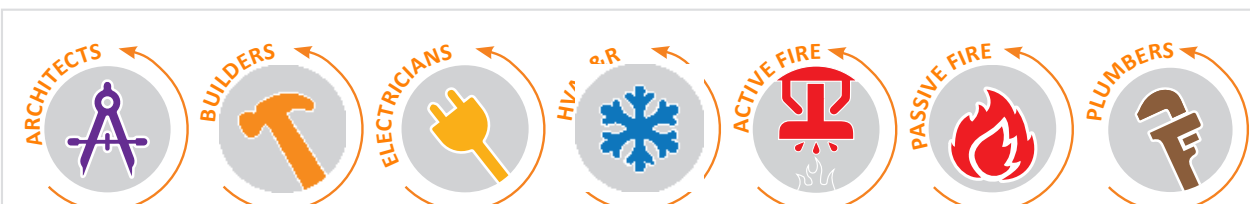


TABLE OF CONTENTS

Click
page title to go to
Page



Section	Page
Overview	1
Compliance With The NCC	3
Cast In Options	
Metal/plastic Pipe Penetrations	4
Cast-in Conduits	5
FyreBOX Cast-in for all trades	6
Retrofit Solutions for Core Hole penetrations	
Copper/Steel Pipes	7
Plastic Pipes	8
HVAC&R	9
PVC Conduits	10
Electrical/Data Cables	11
Retrofit Solutions for Oversized Openings	
Copper/Steel Pipes	12
Plastic Pipes	13
HVAC&R	14
PVC Conduits	15
Electrical/Data Cables	16
Blank Openings	18

FRL Tables

COMPLIANCE (NCC)



COMPLIANCE WITH THE NATIONAL CONSTRUCTION CODE (NCC)

Formerly known as BCA

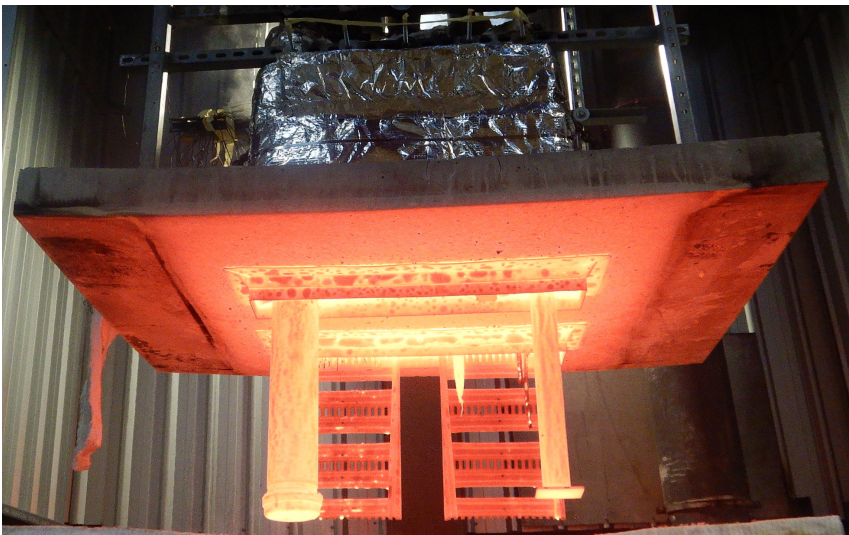
Concrete floors are a staple in the Australian building industry as an economical, strong and durable building material. Where passive fire protection is concerned, concrete floors are an ideal fire barrier as they are often made very thick and will act as a heat sink in the event of a fire.

All concrete structures are designed to AS3600 where engineers must consider acoustic, thermal and structural properties when designing the concrete structure. For passive fire protection, the table below summarises the insulation performance for a slab of a given thickness. That being said, slabs are often made thicker than required for fire rating purposes for other considerations like structural or acoustic properties.

**FIRE RESISTANCE PERIODS (FRPs)
FOR INSULATION FOR SLABS**

FRP for insulation min	Effective thickness mm
30	60
60	80
90	100
120	120
180	150
240	175

Trafalgar Fire have tested a myriad of systems to AS1530.4:2014 and/or assessed in accordance with AS4072.1:2005 to ensure the FRL of the concrete floor is maintained.



Click
here to go back to
Contents



Cast In Options



CAST IN OPTIONS

METAL/PLASTIC PIPE PENETRATION

Where the slab has yet to be poured, the below solutions are the quickest and most cost effective systems to treat the following services.

Applications	Trade	System + Report Reference	Details	FRL
PVC/uPVC up to 100mm		FyreCOLLAR Cast-in High Top OR FyreCOLLAR Cast-in Low Top FCO3475 Table 10/11	For specific system and FRL details refer to the: FyreCOLLAR Cast In Technical Manual	Up to -/240/240
HDPE up to 100mm				
Floor Waste Pipes: •PVC (100mm) •HDPE (100mm) •Rehua Raupiano Plus PP (100mm) •DBLue (100mm)		FyreCOLLAR Floor Waste FCO3475 Table 15	For specific system and FRL details refer to the: FyreCOLLAR Floor Waste Technical Manual	
Copper/Steel Pipe Up to DN100		FyreCOLLAR Cast-in High Top + Uniguard/TWrap FCO3475 Table 12	For specific system and FRL details refer to the: FyreCOLLAR Cast In Technical Manual	Up to -/240/120
Air Conditioning Bundles (Up to 2x paircoils)		FyreCOLLAR Cast-in High Top + TWrap FCO3475 Table 14	For specific system and FRL details refer to the: FyreCOLLAR Cast In Technical Manual	-/180/90 (Wrap Free System) -/180/120

FyreCOLLAR Cast- In High



FyreCOLLAR Cast- In Low



FyreCOLLAR Cast- In Floor Waste

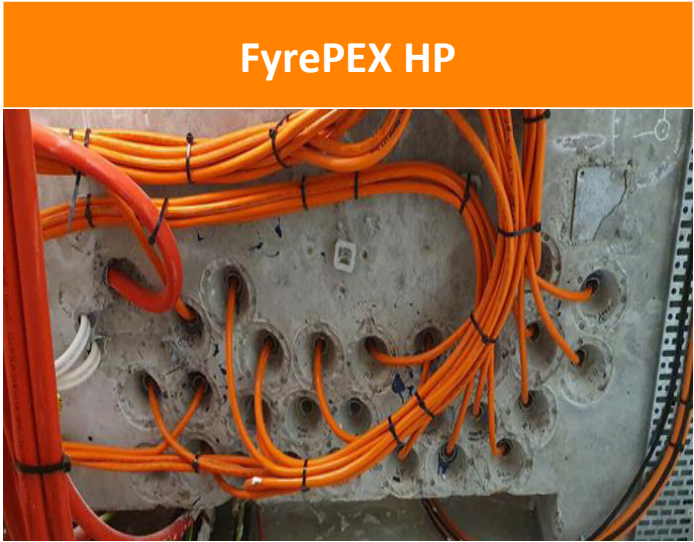
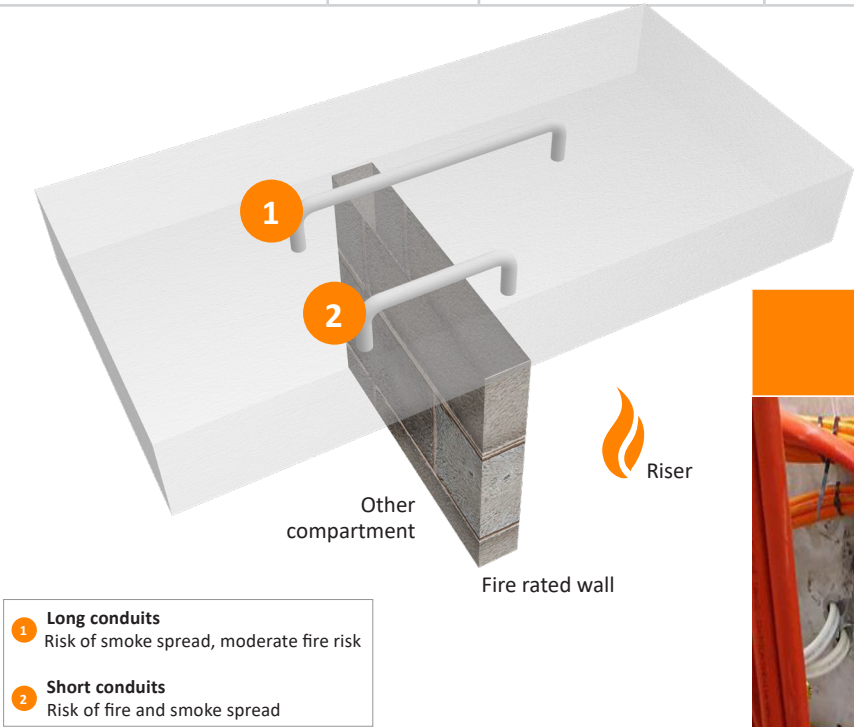


CAST IN OPTIONS

CAST-IN CONDUITS

Cast-in conduits offer several advantages to trades in sequencing, costs, and site efficiencies. Their use is increasingly common across residential and commercial construction and can make fire protection easy **if planned for with 70mm separation!** FyrePEX HP Intumescent Sealant is approved for this type of application as a simple backfill type installs for easy and visible compliance over a range of cast-in services.

Applications	Trade	System + Report Reference	Details	FRL
<p>PVC conduits up to 40mm diameter with or without cables, draw chords, PEX or PEX-AL-PEX plumbing pipes up to 20mm:</p> <ul style="list-style-type: none">• Soffit entry and/or exit• Void-entry and/or exit• Riser entry and/or exit• Deck boxes with soffit-entry• Short travel distances	<div><div>ELECTRICIANS</div><div>PASSIVE FIRE</div><div>PLUMBERS</div></div>	<p>FyrePEX HP sealant filled to 30mm depth</p> <p>FAS200393 Table 1</p>	<p>For specific system and FRL details refer to the:</p> <p>FyrePEX HP® for Cast In Conduits Technical Manual</p>	<p>-/120/120</p>







CAST IN OPTIONS

FYREBOX CAST-IN FOR ALL TRADES

Where the slab has yet to be poured, the FyreBOX Cast-in penetration system will provide the quickest and most cost effective systems by casting in a ‘fire rated hole’ that allows for services to pass through a pre-formed, fire rated opening in the floor. Any of the services listed in the below table can be mixed within **ONE FYREBOX**.



Applications	Trade	System + Report Reference	Details	FRL
Cables and cable trays up to 1000mm wide – copper or Aluminium core cables		FyreBOX Cast-in + TWrap FC10266 table 5	Multiple services may be installed in the same FyreBOX without need for separating individual services. Stock sizes range from 350x125 up to 1100x125mm For specific system and FRL details refer to the: FyreBOX Cast in Technical Manual	-/120/120
Pair coils and chilled/hot water pipes with thermal laggings + associated power/ data cables				
PVC, Copper, steel, PEX or PEX-AL-PEX pipes				
Sprinkler pipes and fire cables				

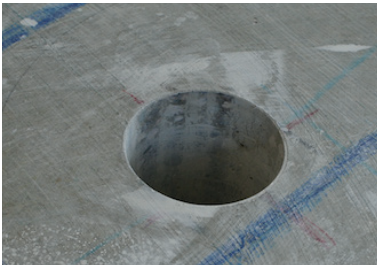
FyreBOX Cast- In



Retro-fit solutions for core hole penetrations

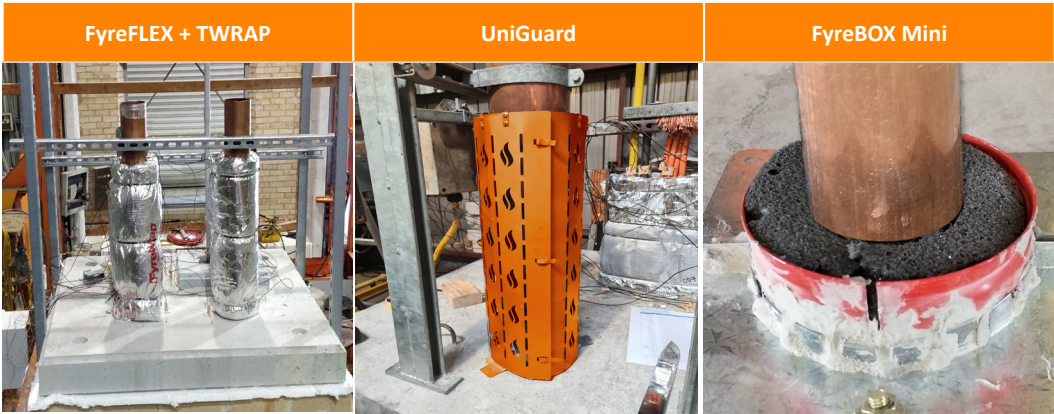
RETRO-FIT SOLUTIONS FOR CORE HOLE PENETRATIONS

COPPER/STEEL PIPES



Where the correct sized core hole can be made in anticipation of services, the following systems may be used.

Applications	Trade	System + Report Reference	Details	FRL
Copper/Steel Pipes up to NB 150	<div> <div>PLUMBERS</div> </div>	FyreFLEX Sealant + TWrap FCO 1579 Table 6	For specific system and FRL details refer to the: FyreFLEX® and TWRAP for Plumbers Technical Manual	Up to -/180/180
Copper/Steel Pipes up to DN150	<div> <div>ACTIVE FIRE</div> </div>	Uniguard + FyreFLEX Sealant FRT 200257 Table 3	For specific system and FRL details refer to the: UniGUARD Technical Manual	-/180/120
Copper/Steel Pipes up to DN100	<div> <div>PLUMBERS</div> <div>HVAC</div> <div>ELECTRICIANS</div> <div>PASSIVE FIRE</div> </div>	FyreBOX Mini + TWrap FC10266 Table 4	Multiple services may be installed in the same FyreBOX where separation may not be achievable. For specific system and FRL details refer to the: FyreBOX Maxi/Mini Technical Manual	-/120/120



RETRO-FIT SOLUTIONS FOR CORE HOLE PENETRATIONS

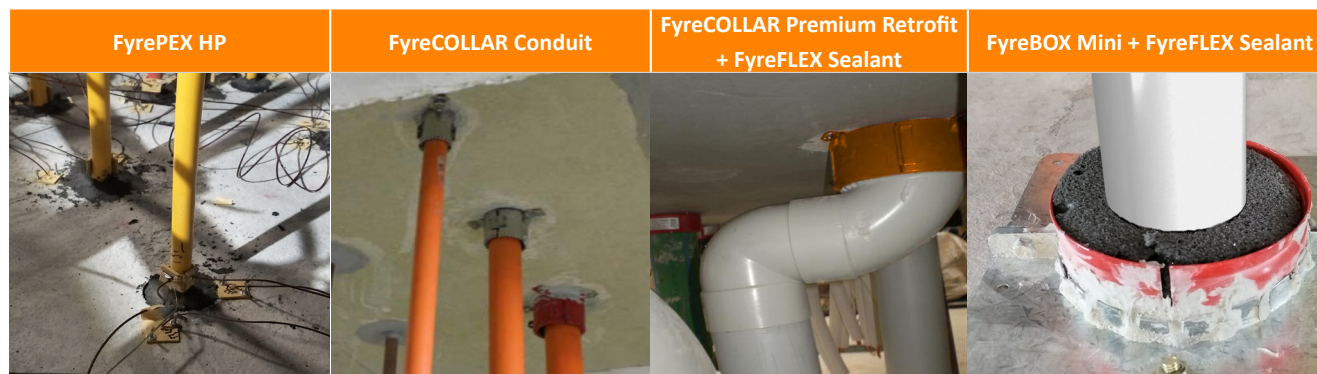
PLASTIC PIPES



Where the correct sized core hole can be made in anticipation of services, the following systems may be used.

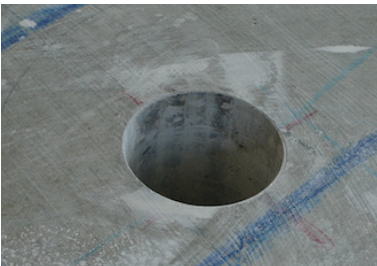
Applications	Trade	System + Report Reference	Details	FRL
PVC Floor Waste 50 & 100mm		Per technical manual	For Specific system and FRL detail refer to the: BladeRUNNER Technical Manual	up to-/240/240
PVC Stack Pipes 40, 50, 65, 80, 100mm		Per technical manual	For Specific system and FRL detail refer to the: BladeRUNNER Technical Manual	up to-/240/240
PEX-B/PEX-AL-PEX 16mm		FyrePEX HP FAR 4849 Table 15	For specific system and FRL details refer to the: FyrePEX HP® for Plumbers Technical Manual	-/120/120
PEX/PEX-AL-PEX pipes up to 25mm		FyreCOLLAR Premium Retrofit + FyreFLEX Sealant FC11190 Page 3	For specific system and FRL details refer to the: FyreCOLLAR Premium Hinged Retrofit Technical Manual	-/120/120
uPVC Pipes up to 150mm with elbow/socket*				Up to-/240/240 (150mm PVC achieves -/180/180)
HDPE Pipes up to 100mm				-/240/240
PP-R80 up to 50mm				-/240/240
Mixed Plastic Pipes: <ul style="list-style-type: none"> PVC Pipes up to 80mm PEX Pipes up to 32mm 		FyreBOX Mini + FyreFLEX Sealant + TWrap FC10266 Table 4	Multiple services may be installed in the same FyreBOX where separation may not be achievable. For specific system and FRL details refer to the: FyreBOX Maxi/Mini Technical Manual	-/120/120

*Elbow/socket only on 50mm or 100mm uPVC with 65mm or 130mm FyreCOLLAR Premium Retrofit Collar respectively in min. 170mm slab



RETRO-FIT SOLUTIONS FOR CORE HOLE PENETRATIONS

HVAC&R



Where the correct sized core hole can be made in anticipation of services, the following systems may be used.

Applications	Trade	System + Report Reference	Details	FRL
Insulated Paircoil With FR insulation		FyrePEX HP FAR 4849 Table 15	For specific system and FRL details refer to the: FyrePEX HP® for HVAC Technical Manual	-/120/120 (Wrap Free System)
Insulated Paircoil (Up to 3x paircoils)		FyreCOLLAR Premium Retrofit + FyreFLEX Sealant FC11190 Page 3	For specific system and FRL details refer to the: FyreCOLLAR Premium Retrofit Technical Manual	-/120/120
Copper Pipes up to 50mm with FR insulation (Lagging can be as large as can fit inside the FyreBOX)		FyreBOX Mini + FyreFLEX Sealant + TWrap FC10266 Table 4	Multiple services may be installed in the same FyreBOX where separation may not be achievable.	
Stainless Steel Pipes up to 50mm OD with EPS or PE insulation (replaced with Rockwool through the FyreBOX)			For specific system and FRL details refer to the: FyreBOX Maxi/Mini Technical Manual	

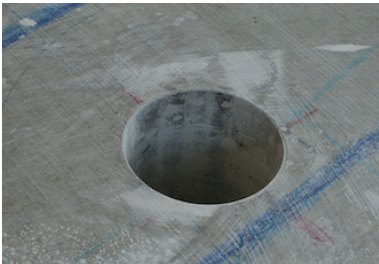
FyrePEX HP

FyreBOX Mini

FyreCOLLAR Mixed Services

RETRO-FIT SOLUTIONS FOR CORE HOLE PENETRATIONS

PVC CONDUITS



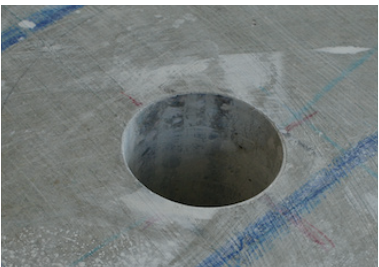
Where the correct sized core hole can be made in anticipation of services, the following systems may be used.

Applications	Trade	System + Report Reference	Details	FRL
PVC Conduit up to 40mm		FyrePEX HP FAR 4849 Table 15	For specific system and FRL details refer to the: FyrePEX HP® for Electricians Technical Manual	-/120/120
PVC Conduit up to 50mm		FyreCOLLAR Premium Retrofit + FyreFLEX Sealant FC11190 Page 3	For specific system and FRL details refer to the: FyreCOLLAR Premium Hinged Retrofit Technical Manual	
PVC Conduits up to 32mm	 	FyreBOX Mini + FyreFLEX Sealant + TWrap FC10266 Table 4	Multiple services may be installed in the same FyreBOX where separation may not be achievable. For specific system and FRL details refer to the: FyreBOX Maxi/Mini Technical Manual	

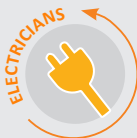
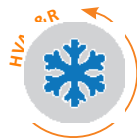

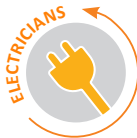



RETRO-FIT SOLUTIONS FOR CORE HOLE PENETRATIONS

COPPER ELECTRICAL/ DATA CABLES



Where the correct sized core hole can be made in anticipation of services, the following systems may be used.

Applications	Trade	System + Report Reference	Details	FRL
Cables and Cable Trays (AS1530.4 Appendix D1 Power Cables)		FyreFLEX Sealant + TWrap FCO 1579 Table 13 & 14	For specific system and FRL details refer to the: FyreFLEX® and TWRAP for Electricians Technical Manual	-/180/180
Small Cable Bundles (Up to 30x in a bundle): <ul style="list-style-type: none">Cat 6 Data Cables 2.5mm²Firesense Cables 2.5mm²TPS 2.5mm²		FyreFLEX Sealant FCO 1579 Table 13		-/120/120 (Wrap Free System)
Power cables and cable trays (AS1530.4 Appendix D1 Power Cables)	   	FyreBOX Mini + FyreFLEX Sealant + TWrap FC10266 Table 4	Multiple services may be installed in the same FyreBOX where separation may not be achievable. For specific system and FRL details refer to the: FyreBOX Maxi/Mini Technical Manual	-/120/120
Data cables and cable trays (AS1530.4 Appendix D2 Comms Cables)				-/120/120



RETRO-FIT SOLUTIONS FOR CORE HOLE PENETRATIONS

ALUMINIUM CABLES



In the Fire Stopping column, click on the system names to to learn more!



Fire Barrier	Barrier Type	Tested Services	Fire Stopping	Aperture Size	FRL	Test Report
Floors	Concrete	Up to a 450mm cable tray with 8 x 16mm ² 4C+E, 8 x 240mm ² 1C, 2 x 120mm ² 1C AI and 1 x 400mm ² single core	FyreBOX & TWrap 300	570x145mm	-/180/120	FRT 220259
		1 x 16mm2 single core AI Cable, or Bundle of 4 x 16mm2 4C&E	FyrePEX Sealant and TWrap 450mm on the top side	100mm	-/180/180	FRT 210260
		3 x 240mm ² , 1 x 210mm ² Single Core AI Cables		100mm	-/180/120	





Retro-fit solutions for oversized penetrations

RETROFIT SOLUTIONS FOR OVERSIZED OPENINGS

COPPER/STEEL PIPES



Where openings have been made in anticipation of services coming through but have been made too large, the following systems can be applied

Applications	Trade	System + Report Reference	Details	FRL
Copper/Steel Pipes up to 100mm	 	FyreBATT + FyreFLEX Sealant + TWrap FAS 210023 Table 5	2 Layers of FyreBATT must be used For specific system and FRL details refer to the: FyreBATT Technical Manual	Up to -/240/120
Copper/Steel Pipes up to 150mm		FyreBATT + FyreFLEX Sealant + Uniguard FAS 210023 Table 5		-/180/180
Copper/Steel Pipes up to 150mm		FyreBOARD Maxilite + FyreFLEX Sealant + TWrap FCO2586 Table 8	Min. 60mm Maxilite must be used for all penetrations. Some larger penetrations require an additional 30mm. For specific system and FRL details refer to the: FyreBOARD Maxilite Technical Manual	-/120/120
Copper Pipes up to 50mm		FyreBOARD Maxilite + FyreBOX Maxi/Mini + FyreFLEX Sealant + TWrap FC10266 Table 14		
Steel Pipes up to 60mm				
Copper/Steel Pipes up to 100mm		FyrePLUG Pillows + Fyreflex Sealant + TWrap FAS200048 Table	For specific system and FRL details refer to the: FyrePLUG Pillow Technical Manual	-/180/120
Copper/Steel Pipes up to 150mm		FyreSET Mortar + FyreFLEX Sealant + TWrap FRT 200256 Table 2 Or FRT 200118 for steel larger than 100mm	For specific system and FRL details refer to the: FyreSET Mortar Technical Manual	-/120/120 (-/240/240 for steel up to 100mm)

UniGUARD and TWRAP + FyreBATT



TWRAP + FyrePLUG+ FyreFLEX



FyreBOARD Maxilite





RETROFIT SOLUTIONS FOR OVERSIZED OPENINGS

PLASTIC PIPES



Where openings have been made in anticipation of services coming through but have been made too large, the following systems can be applied

Applications	Trade	System + Report Reference	Details	FRL
Mixed Plastic Pipes <ul style="list-style-type: none"> • PEX up to 32mm • PEX-AL-PEX pipes up to 32mm • cPVC up to 60mm 	 	FyreBOARD Maxilite + FyreBOX Maxi/Mini + FyreFLEX Sealant + TWrap FC10266 Table 14	Min. 60mm Maxilite must be used for all penetrations. For specific system and FRL details refer to the: FyreBOARD Maxilite Technical Manual	-/120/120
20mm PEX-A/PEX-B		FyreBATT + FyrePEX HP FAS 210023 Table 5	2 Layers of FyreBATT must be used For specific system and FRL details refer to the: FyreBATT Technical Manual	-/180/180 (Wrap Free System)
20mm PEX-AL-PEX		FyreBATT + FyrePEX HP + TWrap FAS 210023 Table 5		-/240/90 (Wrap Free System)
20mm PEX-AL-PEX				-/120/120
PVC Pipes up to 100mm		FyreBOARD Maxilite + FyreCOLLAR Premium Retrofit + FyreFLEX Sealant FCO 2586 Table 9	Min. 60mm Maxilite must be used for all penetrations. Some larger penetrations require an additional 30mm. For specific system and FRL details refer to the: FyreBOARD Maxilite Technical Manual	-/120/120
50mm PVC Pipe		FyreBATT + FyreCOLLAR Premium Retrofit FAS 210023 Table 5	2 Layers of FyreBATT must be used For specific system and FRL details refer to the: FyreBATT Technical Manual	-/180/180

FyreBOARD Maxilite + FyreCOLLAR Retrofit



FyreBATT + FyrePEX HP



FyreBATT + FyreCOLLAR Retrofit



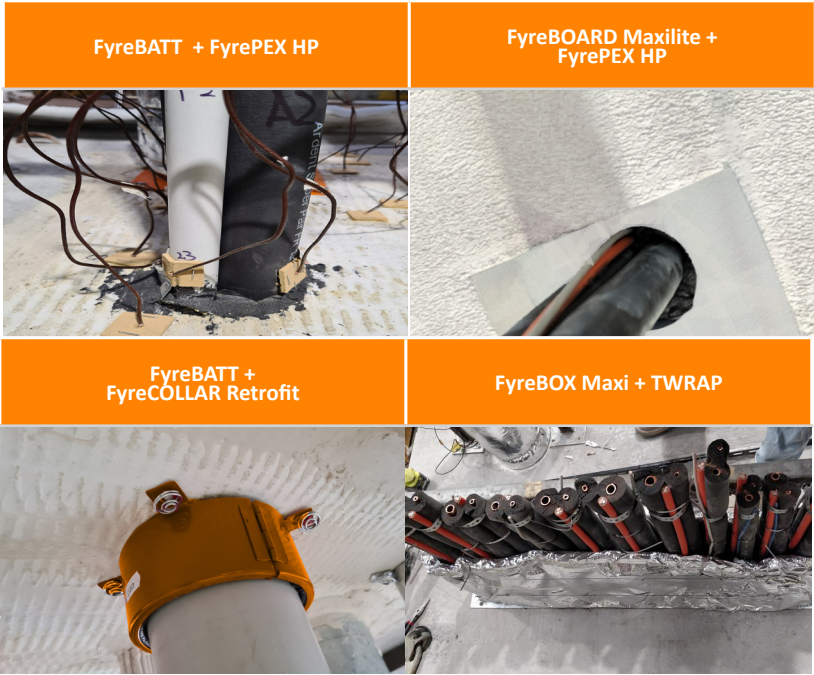
RETROFIT SOLUTIONS FOR OVERSIZED OPENINGS

HVAC&R

Where openings have been made in anticipation of services coming through but have been made too large, the following systems can be applied



Applications	Trade	System + Report Reference	Details	FRL
Pair Coil Bundles With FR insulation		FyreBATT + FyrePEX HP FAS 210023 Table 5	2 Layers of FyreBATT must be used For specific system and FRL details refer to the: FyreBATT Technical Manual	-/180/120
		FyreBATT + FyreFLEX Sealant + FyreBOX MINI R 150 + TWrap FAS 210023 Table 5		-/180/180 OR -/180/120 for 3 paircoil bundles
Pair Coil Bundles With FR insulation		FyreBOARD Maxilite + FyrePEX + TWrap FAR4849 Table 11	Min. 60mm Maxilite must be used for all penetrations. Some larger penetrations require an additional 30mm. For specific system and FRL details refer to the: FyreBOARD Maxilite Technical Manual	-/120/120
		FyreBOARD Maxilite + FyreFLEX Sealant + FyreCOLLAR FC11190 Table 4		
		FyreBOARD Maxilite + FyreFLEX Sealant + FyreBOX Maxi/Mini + TWrap FC10266 Table 14		
Mixed Insulated Pipes Copper pipes up to DN50 with FR insulation OR PE insulation up to 20mm thick OR Copper pipes up to DN20 with rockwool-type insulation		FyreBOARD Maxilite + FyreFLEX Sealant + FyreBOX Maxi/Mini + TWrap FC10266 Table 14		



RETROFIT SOLUTIONS FOR OVERSIZED OPENINGS

PVC CONDUITS



Where openings have been made in anticipation of services coming through but have been made too large, the following systems can be applied

Applications	Trade Icons	System + Report Reference	Details	FRL
25mm PVC Conduit		FyreSET Mortar + FyreCOLLAR Conduit FAS 200424 Table 3	For specific system and FRL details refer to the: FyreSET Mortar Technical Manual	-/120/120
		FyreBATT + FyrePEX HP Intumescent Sealant FAS 210023 Table 5	2 Layers of FyreBATT must be used For specific system and FRL details refer to the:	-/240/180
40mm PVC Conduit		FyreBATT + FyreFLEX Sealant + FyreCOLLAR Conduit FAS 210023 Table 5	For specific system and FRL details refer to the: FyreBATT Technical Manual	-/120/120
PVC Conduits up to 25mm		FyreBOARD Maxilite + FyrePEX HP FAR 4849 Table 11	Min. 60mm Maxilite must be used for all penetrations.	-/240/240
PVC Conduits up to 32mm		FyreBOARD Maxilite + FyreFLEX Sealant + FyreBOX Maxi/Mini + TWrap FC10266 Table 14	For specific system and FRL details refer to the: FyreBOARD Maxilite Technical Manual	-/120/120
PVC Conduits up to 80mm		FyreBOARD + FyreFLEX Sealant + FyreCOLLAR FC11190 Table 4		
50mm PVC Conduits		FyrePEX & FyreBATT FRT 220259	75mm hole in FyreBATT For specific system and FRL details refer to the: FyreBOARD Maxilite Technical Manual	-/240/120

FyreCOLLAR Conduit	FyrePEX HP	FyreBOARD Maxilite +FyrePEX HP

RETROFIT SOLUTIONS FOR OVERSIZED OPENINGS

ELECTRICAL/DATA CABLES



Where openings have been made in anticipation of services coming through but have been made too large, the following systems can be applied

Applications	Trade Icons	System + Report Reference	Details	FRL
Cables and cable trays (AS1530.4 Appendix D1 Power Cables)		FyreBATT + FyreFLEX Sealant + TWrap FAS 210023 Table 5	2 Layers of FyreBATT must be used For specific system and FRL details refer to the: FyreBATT Technical Manual	-/120/120
Cables and cable trays (AS1530.4 Appendix D2 Comms cables)				-/180/120
Cables and cable trays (Small Cable Bundle (15x TPS + 1x fibre optic NBN cable))				
Cables and cable trays (AS1530.4 Appendix D1 Power cables)		FyreBOARD Maxilite + FyreFLEX Sealant + TWrap FCO2586 Table 10	Min. 60mm Maxilite must be used for all penetrations. For specific system and FRL details refer to the: FyreBOARD Maxilite Penetrations Systems Technical Manual	-/120/120
		FyreBOARD Maxilite + FyreFLEX Sealant + TWrap FAS 200048 Table 2		-/240/240 with 90mm Maxilite board
Cables and cable trays (AS1530.4 Appendix D1 Power cables And AS1530.4 Appendix D2 Comms cables)		FyreBOARD Maxilite + FyreFLEX Sealant + Fyre-BOX Maxi/Mini + TWrap FC10266 Table 14		-/120/120
Cables and cable trays (AS1530.4 Appendix D1 Power cables and AS1530.4 Appendix D2 Comms cables)		FyrePLUG Pillows + Fyre-flex Sealant + TWrap FAS200048 Table 2	For specific system and FRL details refer to the: FyrePLUG Pillow Technical Manual	-/120/120
Small Cable Bundle (Up to 20x CAT6 cables and 1x NBN cable OR 15x fire alarm or TPS cables)		FyrePLUG Pillows + Fyre-flex Sealant FAS200048 Table 2		-/180/180 (Wrap Free System)

Note: Continued over page

RETROFIT SOLUTIONS FOR OVERSIZED OPENINGS

ELECTRICAL/DATA CABLES



Where openings have been made in anticipation of services coming through but have been made too large, the following systems can be applied

Applications	Trade Icons	System + Report Reference	Details	FRL
Cables and cable trays (AS1530.4 Appendix D1 Cables and AS1530.4 Appendix D2 cables)		FyreSET Mortar + FyreFLEX Sealant + TWrap FRT 200256 Table 1	For specific system and FRL details refer to the: FyreSET Mortar Technical Manual	-/240/120 with cable tray -/240/180 without cable tray
Small Cable Bundle (10x Cat6, 10x TPS, 10x Fire alarm cables)		FyreSET Mortar FRT 200256 Table 1		-/240/180 (Wrap Free System)

FyreBOARD Maxilite+TWRAP

FyreSET

FyrePLUG

FyreBATT+TWRAP

BLANK OPENING



Where openings have been redundant, the following systems are applicable.

Applications	Trade Icons	System + Report Reference	Details	FRL
Blank Opening Up to 1200x600mm		FyreBATT + FyreFLEX Sealant FAS 210023 Table 2	1 Layer of FyreBATT must be used For specific system and FRL details refer to the: FyreBATT Technical Manual	-/120/120
			2 Layers of FyreBATT must be used For specific system and FRL details refer to the: FyreBATT Technical Manual	-/180/180
Blank Opening Up to 1800x1800mm		FyreBOARD Maxilite + FyreFLEX Sealant FCO2586	For specific system and FRL details refer to the: FyreBOARD Maxilite Technical Manual	Up to -/240/240
Blank Opening Up to 450x450mm (Surface Mounted) Up to 800x800mm (Flush Mounted)		FyreSET Mortar FAS200424	For specific system and FRL details refer to the: FyreSET Mortar Technical Manual	Up to -/240/240
Blank Opening Up to 1000x300mm		FyrePLUG Pillow + FyreFLEX Sealant FAS200048	For specific system and FRL details refer to the: FyrePLUG Pillow Technical Manual	Up to -/240/240

