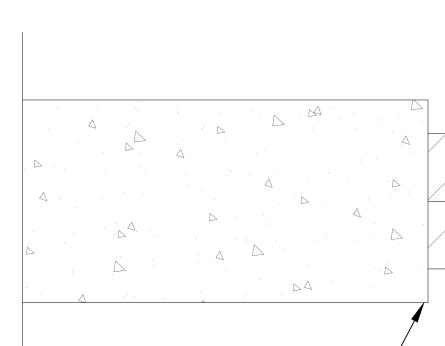
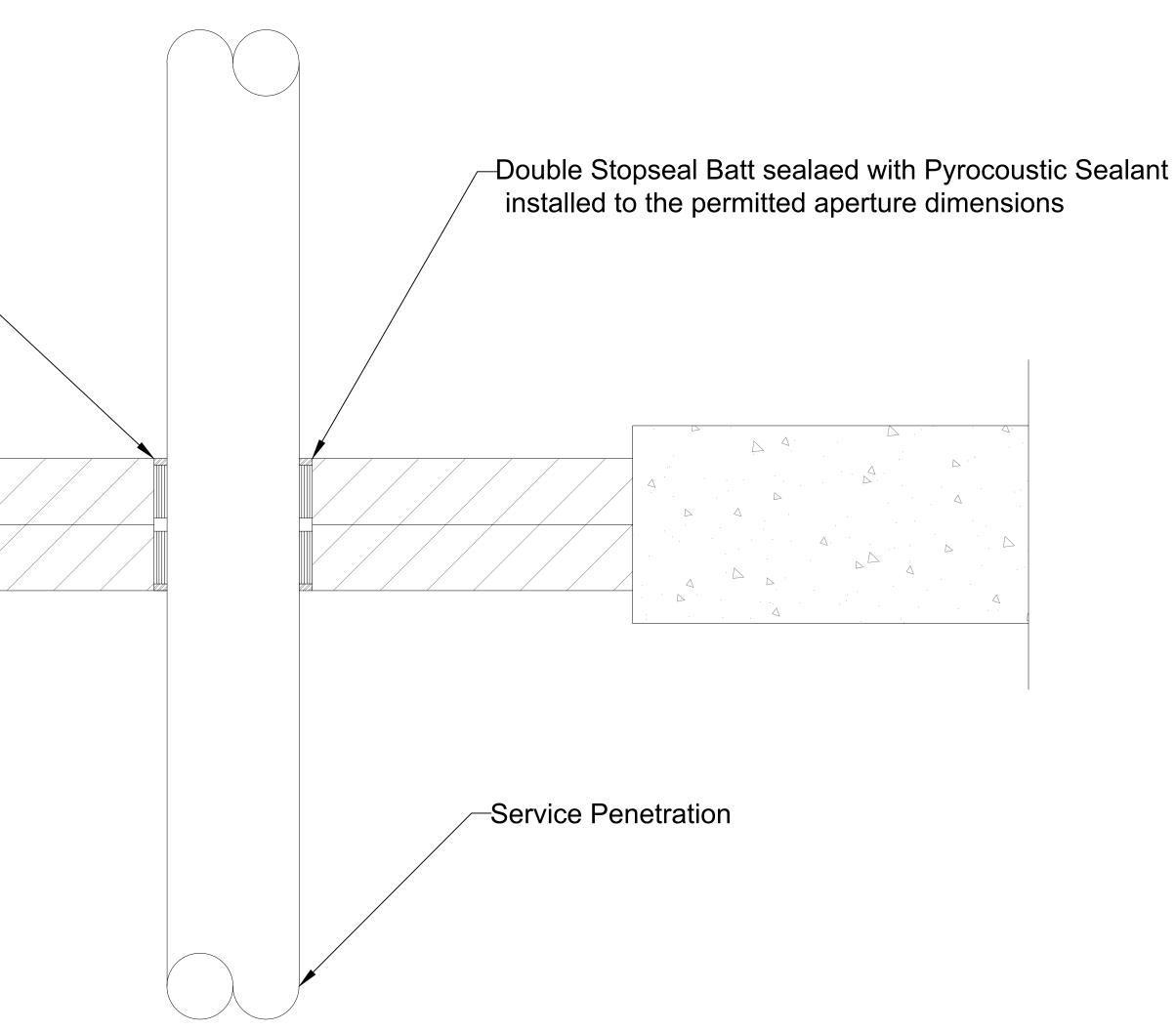
## Pipebloc EL/PWP Wraps



## Supporting construction: Rigid Floors > 150mm /

FSi Ltd. have no control over the methods of installation, competence of operatives or suitability of site conditions, no warranties, expressed or implied, are intended to be given as to the actual performance of the product/system mentioned within this document.



PVC Pipe up to 125mm Ø, 4.8-7.4mm wall thickness.     EI120				
Fire Resistance Performance:       350 x       1100         PVC Pipe up to 125mm Ø, 4.8-7.4mm wall thickness.       E1120       E160         PP Pipe up to 125mm Ø, 11.4mm wall thickness.       E1120       E160         Supporting Construction:       Supporting Construction:       E120/E190       E160         Supporting Construction:       Supporting Construction must meet the fire resistance requirement of the primestopping detail. Supporting construction must be installed and apertures form with manufacturers's guidance         Service Supports       < 250mm         *Service Supports must be appropriately fire resistant       Installation:         F51 Ltd. recommend installation of FSi Ltd. products is carried out by 3rd party o installers.         The substrate must be clean, dry, sound and homogeneous, free from oils, grea and tooling the boards and sealant. Measure the size of the opening and cut the Batt to the correct size.         Using a trowel or pallet knife apply a thick layer of Pyrocoustic Sealant to all area resounds envices list the explore PWPE the carrect private should be services (not ne anound services that the Pipeobo PWPE the Carrect privation for the service size of the opening and cut the services into the correct size.         Using a trowel or pallet knife apply a thick layer of further installation guidance of FrictourPattress fit within the board). Push/Fix the Stops into place and seal with Pyrocoustic Sealant, ensuring no gaps are present.         Please see Stopseal Batt Technical data sheet for further installation guidance of FrictourPattress fit systems.	Supporting	Test Data: 412624		
350 x         1100           PVC Pipe up to 125mm Ø, 4.8-7.4mm wall thickness.         E1120         E160           PP Pipe up to 125mm Ø, 11.4mm wall thickness.         E1120         E160           Supporting Construction:         Supporting Construction:         E1120/E190         E160           Supporting Construction:         Supporting Construction:         E120/E190         E160           Supporting Construction:         Supporting Construction must meet the fire resistance requirement of the prifrestopping detail. Supporting construction must be installed and apertures form with manufacturer's guidance           Service Supports           Som           *Service supports must be appropriately fire resistant         Installation         Sing at row of the private must be clean, dry, sound and homogeneous, free from oils, grea and toose particles. Adequate space and accessibility should be provided for ag and tooling the boards and sealant.Measure the size of the opening and cut the Batt to the correct size.           Using a travel or pallet knife apply a thick layer of Pyrocoustic Sealant to all are: correct size.         Sound the opening prior to installing the Stopseal Batt. Apply a similar to of Pyrocoustic Sealant to the currect size.           Using a travel or pallet knife apply a prive prive installing the sprotect in the service is not near correct size.         Push/Fix the Stops into place and seal with Pyrocoustic Sealant, ensuring no gaps are present.           Please see Stopseal Batt techonical data sheet for further installation	Test Standa	ard: EN 1366-3: 2009		
PVC Pipe up to 125mm Ø, 4.8-7.4mm wall thickness.         E1120           PP Pipe up to 40mm Ø, 3.1-17.1mm wall thickness.         E1120         E160           Supporting Construction:         Supporting Construction: Rigid Floors > 150mm         E120/E190         Supporting Construction: Rigid Floors > 150mm           "The supporting construction must meet the fire resistance requirement of the priferstopping detail. Supporting construction must be installed and apertures form with manufacturer's guidance         Service Supports:         Service Supports:           *280mm         *Service supports must be appropriately fire resistant         Installation:           F51 Ltd. recommend installation of FS1 Ltd. products is carried out by 3rd party o installers.         The substrate must be clean, dry, sound and homogeneous, free from oils, grea and loose particles. Adequate space and accessibility should be provided for ap and looing the boards and sealant.Measure the size of the opening and cut the Batt to the correct size.           Using a trowel or pallet knife apply a thick layer of Pyrocoustic Sealant to all area service with the correct numbers of layers. If using Pipebloc PWPE the correct prior on shalling the Stopseal Batt. Apply a similar to Procoustic Sealant to the cut Stopseal Batt and around the services (not ner solud be used depending on your pipe diameter. The wrap should be sitting withe ach face (Pattress fit within the board). Push/Fix the Stops into place and seal with Pyrocoustic Sealant. ensuring no gaps are present.           Pleabec EL (Pipebloc PWPE mutalled as per the TDS installation guidance of Friction/Pattress fit systems.         Competence records should be kept for all I	Fire Resista	ance Performance:		1100
PP Pipe up to 40mm Ø, 3.1-17.1mm wall thickness.         El120         El64           PE Pipe up to 125mm Ø, 11.4mm wall thickness.         El120/El90         El64           Supporting Construction:         Rigid Floors > 150mm         El120/El90         Supporting Construction: Rigid Floors > 150mm           "The supporting construction must meet the fire resistance requirement of the prifestopping detail. Supporting construction must be installed and apertures form with manufacturer's guidance         Service Supports:         Service Supports         Service Supports must be appropriately fire resistant           Installation:         F61.10, recommend installation of F51.Ltd. products is carried out by 3rd party or installers.         The subtrate must be clean, dry, sound and homogeneous, free from oils, grea and tooling the boards and sealant.Measure the size of the opening and cut the Batt to the correct size.           Using a trowel or pallet knife apply a thick layer of Pyroccoustic Sealant to all arrer sound services that the Pipelobe PWP/EL will be applied. Wrap Pipelobe EL ar service with the correct numbers of layers. If using Pipeloc PWP the correct prisolod be used depending on your pipe dimeter. The wap should be usiting with walf/floor flush with each face (Pattress fit within the board). Push/Fix the Stops into place and seal with Pyrocoustic Sealant, ensuring no gaps are present.           Piease see Stopseal Batt Sealed with Pyrocoustic Sealant.         Puestret Pipeloc PWP installed as per the TDS installation guidelines for the system with the required layers of wraps.           Completence records should be kept for all Individuals installing this product (s). Installatio	PVC Pipe	up to 125mm Ø. 4.8-7.4mm wall thickr		13001
PE Pipe up to 125mm Ø, 11.4mm wall thickness.         E120/E190           Supporting Construction:         Rigid Floors > 150mm           *The supporting construction must meet the fire resistance requirement of the privation potential. Supporting construction must be installed and apertures form with manufacturer's guidance           Service Supports:         <250mm		•		
PE Pipe up to 125mm Ø, 3.1-11.4mm wall thickness.         E120/EI90           Supporting Construction: Supporting Construction: Rigid Floors > 150mm         The supporting construction must be installed and apertures form with manufacturer's guidance           Sorvice Supports:         <250mm				EI60
Supporting Construction:           Supporting Construction: Rigid Floors > 150mm           "The supporting construction must meet the fire resistance requirement of the pr firestopping detail. Supporting construction must be installed and apertures form with manufacturer's guidance           Service Supports:           < 250mm				
service with the correct numbers of layers. If using Pipebloc PWP the correct prishould be used depending on your pipe diameter. The wrap should be sitting will wall/floor flush with each face (Pattress fit within the board). Push/Fix the Stops into place and seal with Pyrocoustic Sealant, ensuring no gaps are present. Please see Stopseal Batt Technical data sheet for further installation guidance of Friction/Pattress fit systems. Competence records should be kept for all Individuals installing this product (s). Installations should be suitably recorded and logged. Double layer of Stopseal Batt sealed with Pyrocoustic Sealant. Pipebloc EL / Pipebloc PWP installed as per the TDS installation guidelines for the system with the required layers of wraps Penetration Service Details: See 'Fire resistance performance' above Minimum Separation Between Penetration Services: 50mm Maximum Opening Size: See FR Table Above Minimum Distance to Edge: 50mm	Supporting ( *The suppor firestopping with manufa Service Sup < 250mm *Service sup Installation FSi Ltd. reco installers. The substrat and loose pa and tooling t Batt to the co Using a trow contact arou of Pyrocoust	Construction: Rigid Floors > 150mm ting construction must meet the fire res detail. Supporting construction must be cturer's guidance oports: oports must be appropriately fire resista : ommend installation of FSi Ltd. products te must be clean, dry, sound and homog articles. Adequate space and accessibi he boards and sealant.Measure the siz orrect size. rel or pallet knife apply a thick layer of F and the opening prior to installing the Sta tic Sealant to the cut Stopseal Batt and	installed and apertant nt s is carried out by 3r geneous, free from lity should be provid e of the opening an Pyrocoustic Sealant opseal Batt. Apply a around the services	to all are similar t (not nee
Penetration Service Details:         See 'Fire resistance performance' above         Minimum Separation Between Penetration Services:         50mm         Maximum Opening Size:         See FR Table Above         Minimum Distance to Edge:         50mm         Somm         Jinimum Distance to Edge:         50mm         Date	Installations Double laye Pipebloc EL	should be suitably recorded and logged r of Stopseal Batt sealed with Pyrocoustic Sealar / Pipebloc PWP installed as per the TDS installa	J.	
Minimum Separation Between Penetration Services:         50mm         Maximum Opening Size:         See FR Table Above         Minimum Distance to Edge:         50mm         Somm         Issue No.       Drawing Reference         Date				
50mm         Maximum Opening Size:         See FR Table Above         Minimum Distance to Edge:         50mm         Somm         Issue No.       Drawing Reference	See 'Fire res	sistance performance' above		
See FR Table Above Minimum Distance to Edge: 50mm Issue No. Drawing Reference Date		eparation Between Penetration Servi	ces:	
Minimum Distance to Edge: 50mm Issue No. Drawing Reference Date				
50mm Issue No. Drawing Reference Date				
01 STOP-044 01/11/2021	Issue No.	Drawing Reference	Date	
	01	STOP-044	01/11/	2021
	•	•	Pipes and Wrap	s in Rig
Drawing Title: Stopseal Batt with Plastic Pipes and Wraps in Rig Floors ≥150mm				

ge. No	liability o	can be	accepted for
policy	of conti	nuous	development

Drawn by : FSi Limited

Leicestershire DE12 7DS

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FIRE STOPPING & COMPARTMENTATION SYSTEMS

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