

UL-EU CERTIFICATE

Certificate No.
UL-EU-00942-EN

Issue date
2016-03-22

Issue No.
3

Re-Issue date
2026-01-26

Expiry date
2026-03-21



4705

This is to acknowledge that:
FSi Limited

Address:
Westminster Industrial Estate
Tamworth Road
Measham
DE12 7DS
United Kingdom

Has had the product:
PipeBloc PCP

evaluated and meets the requirements of the standards:

ETAG 026-2 / EN 13501-2 / EN 13501-1

Places of production:
A/008 & X/001

Authorised Signatory:

A handwritten signature in blue ink, appearing to read 'Chris Johnson'.

Chris Johnson
Issued by UL International (UK) Ltd

This is to certify that representative samples of the Certified Product listed above have been investigated by Underwriters Laboratories to the Standard(s) indicated on this Certificate, in accordance with the UL Global Services Agreement and the UL-EU Mark Service Terms and Conditions ("Agreement"). The Certificate Holder is entitled to use the UL-EU Mark for the Certified Product listed on the certificate and manufactured at the production site(s) listed, in accordance with the terms of the Agreement. Only those products bearing the UL-EU Mark for Europe should be considered as being covered by UL's UL-EU Mark Service. This Certificate shall remain valid through the Expiration date, unless a Standard identified on this Certificate is amended or withdrawn prior to that date or there is a non-compliance with the Agreement.



Solutions

Form-ULID-006104 V10.0

Appendix UL-EU CERTIFICATE UL-EU-00942-EN

This certificate relates to the use of PipeBloc PCP for fire stopping where services penetrate floors and walls. The detailed scope is given in pages 3 to 16 of this Certificate. This shows the thickness and acceptable dimensions, substrates and orientations required to provide fire resistance periods of up to 240 minutes (EI 240).

The product is certificated on the basis of:

- i) Inspection and surveillance of factory production control by UL
- ii) Fire resistance test data in accordance with 1366-3: 2009
- iii) Classification in accordance with EN 13501-2
- iv) Classification in accordance with EN 13501-1
- v) Durability and Servicability as defined in ETAG 026-2

The durability class of PipeBloc PCP is X - intended for use in conditions exposed to weathering (includes all lower classes).

According to EN 1366-3: 2021+A1: 2024, Clause H.4.1.8.6.2, the following end uses are envisaged* based upon the tested pipe end configuration:

Pipe material	Tested pipe end	Envisaged use scenario
Metal	C/U or C/C	Closed pipe systems (e.g. systems under pressure)
	U/U, U/C or C/U	Ventilated pipe systems (e.g. sewage pipes) and for closed pipe systems
Plastic	U/U or C/U	Ventilated pipe systems and for closed pipe systems
	U/U	Ventilated pipe systems, for rainwater systems and for closed pipe systems

* In the case where a national prescription is in conflict with the content of the table above, the national prescriptions prevail.



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Product-type: Pipe Wrap		Intended use: Penetration Seal	
Assessment method	Essential characteristic	Product Performance	
BWR 2 Safety in case of fire			
EN 13501-1	Reaction to fire	Class E	
EN 13501-2	Resistance to fire	See pages 4 - 16	
BWR 3 Hygiene, health and environment			
EN 1026	Air permeability	No performance determined	
EAD 350454-00-1104, Annex C	Water permeability	No performance determined	
Declaration of manufacturer & EN 16516	Content, emission and/or release of dangerous substances	Use categories: IA1, S/W2 Declaration of manufacturer	
Declaration of manufacturer & EN 16516	Content, emission and/or release of dangerous substances	Declaration of manufacturer	
BWR 4 Safety in use			
EOTA TR 001:2003	Mechanical resistance and stability	No performance determined	
EOTA TR 001:2003	Resistance to impact/movement	No performance determined	
EOTA TR 001:2003	Adhesion	No performance determined	
EAD 350454-00-1104, Clause 2.2.9	Durability	X	
BWR 5 Protection against noise			
EN 10140-1,2,4,5/ EN ISO 717-1	Airborne sound insulation	No performance determined	
BWR 6 Energy economy and heat retention			
EN 12664, EN 12667, EN 12939, EN ISO 8990, EN ISO 6946, EN ISO 14683, EN ISO 10211, EN ISO 10456	Thermal properties	No performance determined	
EN ISO 12572, EN 12086, EN ISO 10456	Water vapour permeability	No performance determined	



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Floors

Rigid Floors Minimum Thickness 150 mm

Plastic pipes

Rigid Floors ≥ 150 mm				
<p>View from underside of floor</p>				<p><u>Key</u></p> <ol style="list-style-type: none"> 1. Plastic Pipe 2. Rigid floor 3. Pipebloc PCP 4. Pyrocoustic Sealant
Penetration Service	Annular Space (mm)	Distances (mm)	Installation	Classification
PVC-U, PVC-C ⁽¹⁾ – See 3 for scope	≤ 10	Edge – 10 Penetration Service ≥ 100	Face fixed on the underside of the floor with 3no 60mm, M6 fire resistant hexagon head bolts. Pyrocoustic Sealant applied to top side of floor ≥ 5 mm	EI 240 U/C, C/C
PE, ABS, SAN-PVC ⁽²⁾ – See 3 for scope				
PP ⁽³⁾ – See 3 for scope				

All services supported with pipe supports at 400 mm from the upper face of the floor.

⁽¹⁾ PVC-U pipe according to EN 1329-1, EN 1452-1 and EN 1453-1 and PVC-C according to EN 1566-1

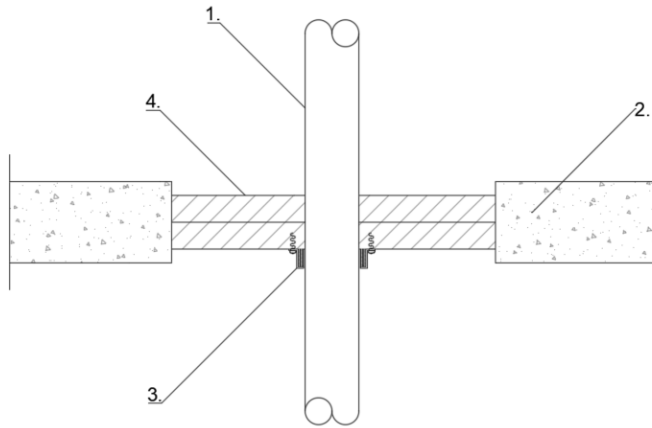
⁽²⁾ PE pipe according to EN 1519-1, EN 12201-2 and EN 12006-1, ABS according to EN 1455-1 and pipes made from SAN+PVC according to EN 1565-1

⁽³⁾ PP pipe according to EN 1852-1: 2009

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Plastic pipes in Stopseal Batt

Rigid Floors ≥ 150 mm



Key

1. Plastic Pipe
2. Rigid floor
3. Pipebloc PCP
4. Stopseal Batt

Penetration Service	Opening Size (mm)	Distances (mm)	Installation	Classification		
PVC-U, PVC-C ⁽¹⁾ – See Table 3 for scope	$\leq 1500 \times 1100$	Edge – ≥ 100 Penetration Service ≥ 50	Two 50 mm back-to-back Stopseal Batt friction fit using Pyrocoustic Sealant between joints, Pipebloc PCP collar fixed to the exposed face of the fire batt using pigtail screws.	EI 60 U/C, C/C		
PE, ABS, SAN-PVC ⁽²⁾ – See Table 3 for scope						
PP ⁽³⁾ – See Table 3 for scope						
PVC-U, PVC-C ⁽¹⁾ – See Table 3 for scope	$\leq 1000 \times 350$			Edge – ≥ 100 Penetration Service ≥ 50	Two 50 mm back-to-back Stopseal Batt friction fit using Pyrocoustic Sealant between joints, Pipebloc PCP collar fixed to the exposed face of the fire batt using pigtail screws.	EI 120 – U/C, C/C
PE, ABS, SAN-PVC ⁽²⁾ – See Table 3 for scope						
PP ⁽³⁾ – See Table 3 for scope						

All services supported with pipe supports at 400 mm from the upper face of the floor.

⁽¹⁾ PVC-U pipe according to EN 1329-1, EN 1452-1 and EN 1453-1 and PVC-C according to EN 1566-1

⁽²⁾ PE pipe according to EN 1519-1, EN 12201-2 and EN 12006-1, ABS according to EN 1455-1 and pipes made from SAN+PVC according to EN 1565-1

⁽³⁾ PP pipe according to EN 1852-1: 2009

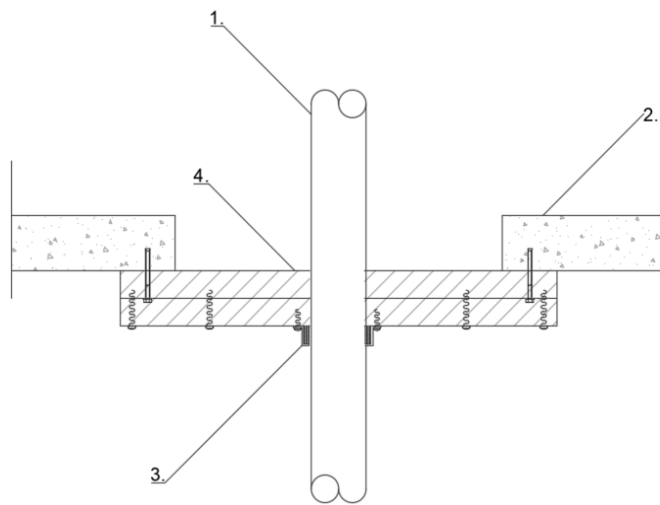


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Rigid Floors Minimum Thickness 100 mm

Plastic pipes in Stopseal Batt

Rigid Floors ≥ 100 mm



Key

1. Plastic Pipe
2. Rigid floor
3. Pipebloc PCP
4. Stopseal Batt

Penetration Service	Opening Size (mm)	Distances (mm)	Installation	Classification
PVC-U, PVC-C ⁽¹⁾ – See Table 3 for scope	$\leq 1300 \times 1000$	Edge ≥ 0 Penetration Service ≥ 0	Two 50 mm back-to-back Stopseal Batt pattress fit using Pyrocoustic Sealant between joints. Fire resistant insulation fixings 110mm used to fix first fire batt to substrate, 100mm overlap onto substrate. Pig tail screws 90 mm used to fix second fire batt to first. Pipebloc PCP collar fixed to the exposed face of the fire batt using pigtail screws.	EI 60 U/C, C/C
PE, ABS, SAN-PVC ⁽²⁾ – See Table 3 for scope				
PP ⁽³⁾ – See Table 3 for scope				

All services supported with pipe supports at 400 mm from the upper face of the floor.

⁽¹⁾ PVC-U pipe according to EN 1329-1, EN 1452-1 and EN 1453-1 and PVC-C according to EN 1566-1

⁽²⁾ PE pipe according to EN 1519-1, EN 12201-2 and EN 12006-1, ABS according to EN 1455-1 and pipes made from SAN+PVC according to EN 1565-1

⁽³⁾ PP pipe according to EN 1852-1: 2009



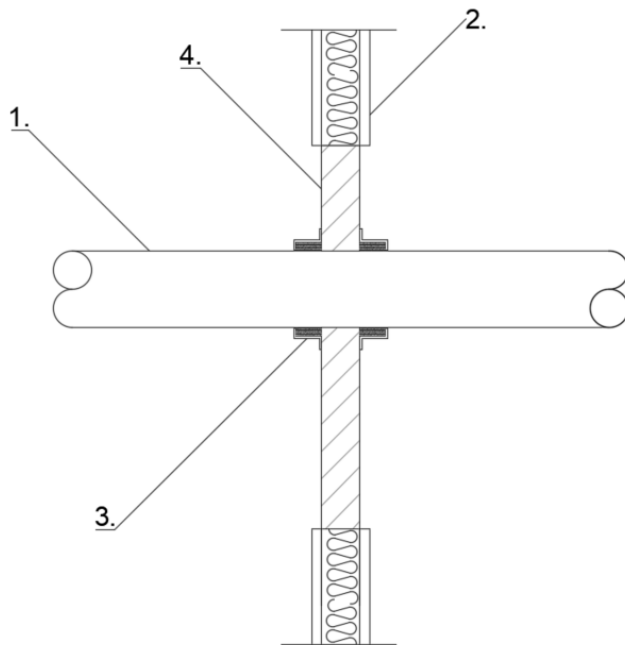
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Walls

Flexible or Rigid Walls Minimum Thickness 75 mm

Plastic pipes in Stopseal Batt

Flexible or rigid walls ≥ 75 mm



Key

1. Plastic Pipe
2. Flexible Wall
3. Pipebloc PCP
4. Stopseal Batt

Penetration Service	Opening Size (mm)	Distances (mm)	Installation	Classification
PVC-U, PVC-C ⁽¹⁾ – See Table 1 for scope	$\leq 600 \times 600$	Edge – ≥ 70 Penetration Service ≥ 0	Stopseal Batt friction fit using Pyrocoustic Sealant between joints, Pipebloc PCP collar fixed to both sides of wall to the face of the fire batt using pigtail screws.	EI 60 U/C, C/C
PE, ABS, SAN-PVC ⁽²⁾ – See Table 1 for scope				
PP ⁽³⁾ – See Table 1 for scope				

All services supported with pipe supports at 420 mm from both faces of the wall.

⁽¹⁾ PVC-U pipe according to EN 1329-1, EN 1452-1 and EN 1453-1 and PVC-C according to EN 1566-1

⁽²⁾ PE pipe according to EN 1519-1, EN 12201-2 and EN 12006-1, ABS according to EN 1455-1 and pipes made from SAN+PVC according to EN 1565-1

⁽³⁾ PP pipe according to EN 1852-1: 2009



Solutions

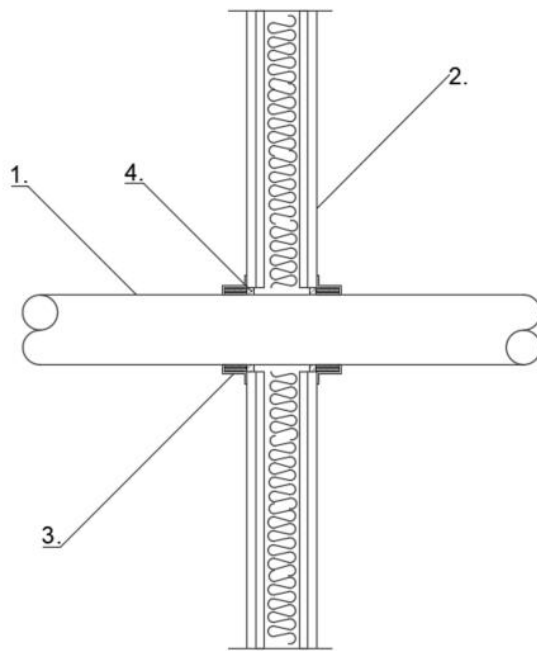
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Flexible or Rigid Walls Minimum Thickness 100 mm

Plastic pipes

Flexible or Rigid Walls ≥ 100 mm



Key

1. Plastic Pipe
2. Flexible Wall
3. Pipebloc PCP
4. Pyrocoustic Sealant

Penetration Service	Opening Size (mm)	Distances (mm)	Installation	Classification
PVC-U, PVC-C ⁽¹⁾ – See Table 1 for scope	≤ 10	Edge – ≥ 10 Penetration Service ≥ 100	Face fixed each side of the wall using 3no 6.0 mm diameter x 65 mm long steel toggle plasterboard anchor. Pyrocoustic Sealant applied to annular space 12.5mm depth both sides of wall.	EI 120 U/C, C/C
PE, ABS, SAN-PVC ⁽²⁾ – See Table 1 for scope				
PP ⁽³⁾ – See Table 1 for scope				EI 60 – U/U, C/U, U/C, C/C
PVC-U, PVC-C ⁽¹⁾ – See Table 2 for scope				
PE, ABS, SAN-PVC ⁽²⁾ – See Table 2 for scope				
PP ⁽³⁾ – See Table 2 for scope				

All services supported with pipe supports at 400 mm from both faces of the wall.

⁽¹⁾ PVC-U pipe according to EN 1329-1, EN 1452-1 and EN 1453-1 and PVC-C according to EN 1566-1

⁽²⁾ PE pipe according to EN 1519-1, EN 12201-2 and EN 12006-1, ABS according to EN 1455-1 and pipes made from SAN+PVC according to EN 1565-1

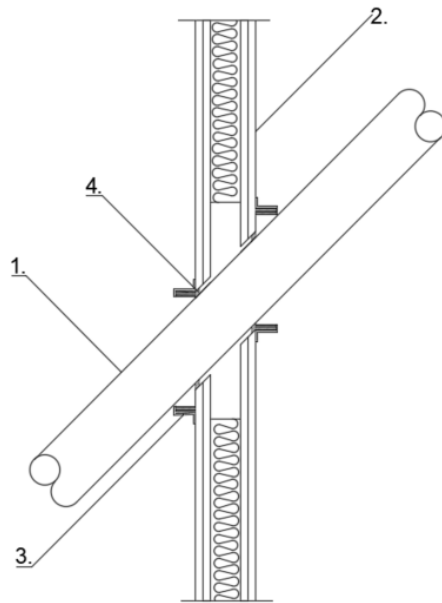
⁽³⁾ PP pipe according to EN 1852-1: 2009



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Angled plastic pipes

Flexible or Rigid Walls ≥ 100 mm insulated or uninsulated, lined, or unlined



Key

1. Plastic Pipe
2. Flexible Wall
3. Pipebloc PCP
4. Pyrocoustic Sealant

Penetration Service	Annular Space (mm)	Distances (mm)		Installation	Classification
PVC-U, PVC-C ⁽¹⁾ , 110 mm \varnothing x 6.6 mm thick wall	≤ 10	Edge – ≥ 10 Penetration Service ≥ 0	160 mm Pipebloc PCP with 40 x 18 mm inlay	Face fixed each side of the wall using 3no 50 mm long x 5 mm diameter screw with penny washer. Pyrocoustic Sealant applied to annular space 10mm depth both sides of wall. Angle of pipe is permitted from 30° - 150°.	EI 90 U/C, C/C
PE, ABS, SAN-PVC ⁽²⁾ , 110 mm \varnothing x 2.7 mm thick wall			160 mm Pipebloc PCP with 40 x 18 mm inlay		
PP ⁽³⁾ , 50 mm \varnothing x 2.9 mm thick wall			110 mm Pipebloc PCP with 40 x 10 mm inlay		

All services supported with pipe supports at 400 mm from both faces of the wall.

⁽¹⁾ PVC-U pipe according to EN 1329-1, EN 1452-1 and EN 1453-1 and PVC-C according to EN 1566-1

⁽²⁾ PE pipe according to EN 1519-1, EN 12201-2 and EN 12006-1, ABS according to EN 1455-1 and pipes made from SAN+PVC according to EN 1565-1

⁽³⁾ PP pipe according to EN 1852-1: 2009



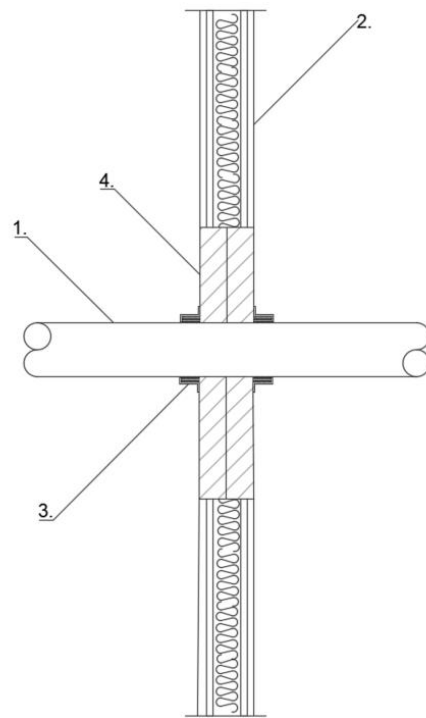
Solutions

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Plastic pipes in Stopseal Batt

Flexible or rigid walls ≥ 100 mm insulated, unlined or lined



Key

1. Plastic Pipe
2. Flexible Wall
3. Pipebloc PCP
4. Stopseal Batt

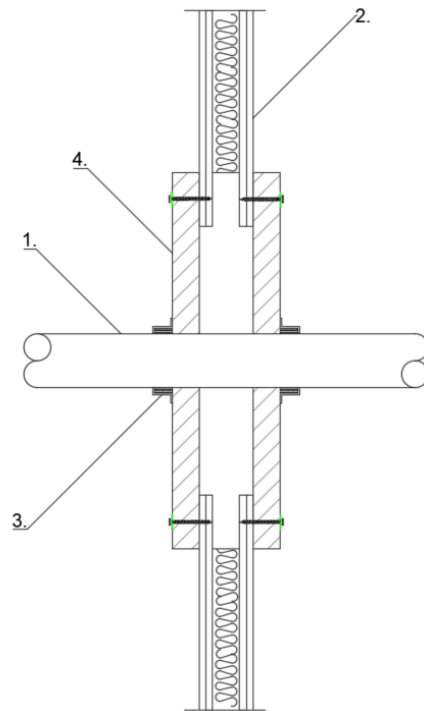
Penetration Service	Opening Size (mm)	Distances (mm)	Installation	Classification		
PVC-U, PVC-C ⁽¹⁾ – See Table 1 for scope	$\leq 1200 \times 730$	Edge – ≥ 100 Penetration Service ≥ 0	Two 50 mm back-to-back Stopseal Batt friction fit using Pyrocoustic Sealant between joints, Pipebloc PCP collar fixed to both sides of wall to the face of the fire batt using pigtail screws.	EI 120 U/C, C/C		
PE, ABS, SAN-PVC ⁽²⁾ – See Table 1 for scope						
PP ⁽³⁾ – See Table 1 for scope						
PVC-U, PVC-C ⁽¹⁾ – See Table 1 for scope	$\leq 2600 \times 2600$			Edge – ≥ 100 Penetration Service ≥ 0	Two 50 mm back-to-back Stopseal Batt friction fit using Pyrocoustic Sealant between joints, Pipebloc PCP collar fixed to both sides of wall to the face of the fire batt using pigtail screws.	EI 60 U/C, C/C
PE, ABS, SAN-PVC ⁽²⁾ – See Table 1 for scope						
PP ⁽³⁾ – See Table 1 for scope						

All services supported with pipe supports at 400 mm from both faces of the wall.

- (1) PVC-U pipe according to EN 1329-1, EN 1452-1 and EN 1453-1 and PVC-C according to EN 1566-1
 (2) PE pipe according to EN 1519-1, EN 12201-2 and EN 12006-1, ABS according to EN 1455-1 and pipes made from SAN+PVC according to EN 1565-1
 (3) PP pipe according to EN 1852-1: 2009

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Flexible or Rigid Walls ≥ 100 mm insulated or uninsulated, unlined or lined



Key

- 1. Plastic Pipe
- 2. Flexible Wall
- 3. Pipebloc PCP
- 4. Stopseal Batt

Penetration Service	Opening Size (mm)	Distances (mm)	Installation	Classification
PVC-U, PVC-C ⁽¹⁾ – See Table 1 for scope	$\leq 1200 \times 750$	Edge – 100 Penetration Service ≥ 0	Stopseal Batt patters fit using Pyrocoustic Sealant between joints. Fixed to the substrate using 6 x 80 steel screws and steel washers, 100mm overlap onto substrate. Pipebloc PCP collar fixed to the exposed face of the fire batt using pigtail screws.	EI 120 U/C, C/C
PE, ABS, SAN-PVC ⁽²⁾ – See Table 1 for scope				
PP ⁽³⁾ – See Table 1 for scope				

All services supported with pipe supports at 400 mm from both faces of the wall.

⁽¹⁾ PVC-U pipe according to EN 1329-1, EN 1452-1 and EN 1453-1 and PVC-C according to EN 1566-1

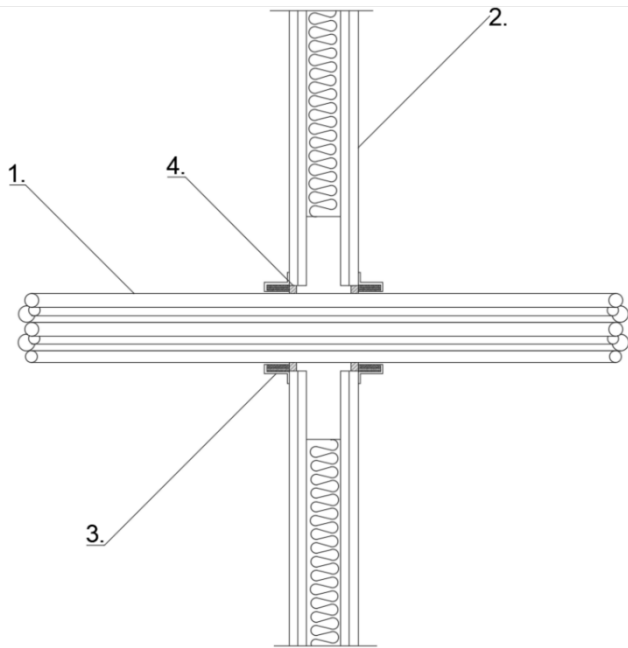
⁽²⁾ PE pipe according to EN 1519-1, EN 12201-2 and EN 12006-1, ABS according to EN 1455-1 and pipes made from SAN+PVC according to EN 1565-1

⁽³⁾ PP pipe according to EN 1852-1: 2009

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Cables

Flexible or Rigid Walls ≥ 100 mm insulated or uninsulated, lined or unlined



Key

- 1. Cables
- 2. Flexible Wall
- 3. Pipebloc PCP
- 4. Pyrocoustic Sealant

Penetration Service	Annular Space (mm)	Distances (mm)	Installation	Classification
Telecoms cable bunch $\leq 100\text{mm } \varnothing$	≤ 10	Edge – ≥ 10 Penetration Service ≥ 100	Face fixed each side of the wall using 3no 50 mm long x 5 mm diameter screw with penny washer. Pyrocoustic Sealant applied to annular space 10mm depth both sides of wall.	EI 120

All services supported with pipe supports at 400 mm from both faces of the wall.



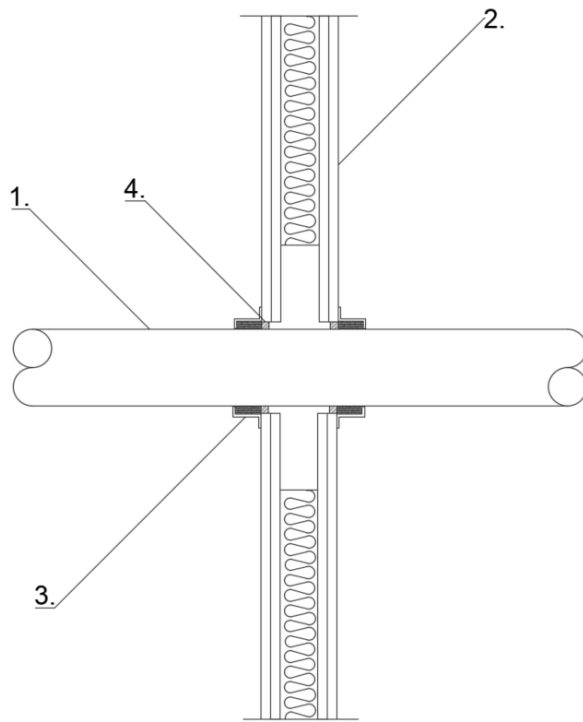
Solutions

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Aluminium Pipes

Flexible or Rigid Walls ≥ 100 mm insulated or uninsulated, lined or unlined



Key

1. Aluminium Pipe
2. Flexible Wall
3. Pipebloc PCP
4. Pyrocoustic Sealant

Penetration Service	Opening Size (mm)	Distances (mm)	Installation	Classification
Aluminium pipe, 101.6 mm outside diameter x 3.175 mm thick wall	≤ 10	Edge – ≥ 10 Penetration Service ≥ 100	Face fixed each side of the wall using 3no 50 mm long x 5 mm diameter screw with penny washer. Pyrocoustic Sealant applied to annular space 10mm depth both sides of wall.	EI 120 C/C

All services supported with pipe supports at 400 mm from both faces of the wall.



Solutions

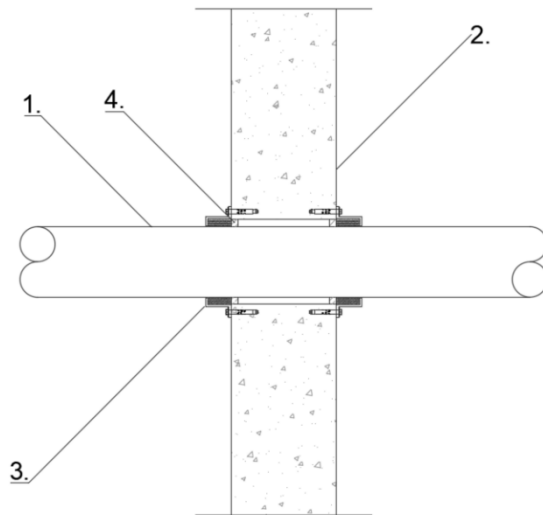
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Rigid Walls

Plastic pipes

Rigid Walls ≥ 100 mm



Key

1. Plastic Pipe
2. Rigid Wall
3. Pipebloc PCP
4. Pyrocoustic Sealant

Penetration Service*	Opening Size (mm)	Distances (mm)	Installation	Classification
Polypropylene pipe, 110 mm \varnothing x 2.7 mm thick wall	≤ 10	Edge – ≥ 10 Penetration Service ≥ 100	Face fixed each side of the wall using 3no 40mm fire resistant anchors. Pyrocoustic Sealant applied to annular space 10mm depth both sides of wall at a 10mm depth	EI 120 – U/U, C/U, U/C, C/C
Polypropylene pipe, 160 mm \varnothing x 4.0 mm thick wall	≤ 10	Edge – ≥ 10 Penetration Service ≥ 100	Face fixed each side of the wall using 3no 70mm woodscrews and penny washers. Pyrocoustic Sealant applied to annular space 10mm depth both sides of wall at a 10mm depth	EI 120 – U/U, C/U, U/C, C/C
Polypropylene pipe, 250 mm \varnothing x 6.2 mm thick wall	≤ 10	Edge – ≥ 10 Penetration Service ≥ 100	Face fixed each side of the wall using 3no 70mm woodscrews and penny washers. Pyrocoustic Sealant applied to annular space 10mm depth both sides of wall at a 10mm depth	EI 120 – U/C, C/C

All services supported with pipe supports at 400 mm from both faces of the wall.

*PP pipe according to EN 1852-1: 2009

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Table 1

Plastic Type and pipe wall thickness (mm)			
Pipebloc PCP ref. *	PVC-U, PVC-C	PE, ABS, SAN-PVC	PP
32	1.8	2.9	2.9
40	1.8	2.9	2.9
50	1.8	2.9	2.9
55	1.8 - 2.3	2.9 - 5.1	2.9 - 4.4
63	2.3 - 3.0	2.9 - 5.8	2.9 - 4.4
75	3.1 - 4.8	2.8 - 6.9	2.8 - 6.7
82	3.1 - 4.8	2.8 - 7.5	2.8 - 6.7
90	4.2 - 7.4	2.8 - 8.2	2.7 - 10.0
100	4.2 - 7.4	2.7 - 9.1	2.7 - 10.0
110	4.2 - 7.4	2.7 - 10.0	2.7 - 10.0
125	6.0	3.1	3.1
140	6.1 - 7.5	3.9 - 5.8	3.5 - 8.0
160	6.2 - 9.5	4.9 - 9.5	4.0 - 14.6

* See graphs on page 16 for specific intumescent layers

Table 2

Plastic Type and pipe wall thickness (mm)			
Pipebloc PCP ref.	PVC-U, PVC-C	PE, ABS, SAN-PVC	PP
32	1.8	3.0	2.0
40	1.8	3.0	2.0
50	1.8 - 3.7	3.0 - 4.6	2.0 - 6.9
55	2.0 - 3.9	3.0 - 5.1	2.1 - 7.2
63	2.3 - 4.3	3.0 - 5.8	2.2 - 7.6
75	2.8 - 4.9	2.9 - 6.9	2.3 - 8.2
82	3.1 - 5.2	2.9 - 7.5	2.4 - 8.6
90	3.4 - 5.6	2.8 - 8.2	2.5 - 9.0
100	3.8 - 6.1	2.8 - 9.1	2.6 - 9.5
110	4.2 - 6.6	2.7 - 10.0	2.7 - 10.0
125	4.8 - 7.4		
140	5.4 - 8.3		
160	6.2 - 9.5		

* See graphs on page 16 for specific intumescent layers

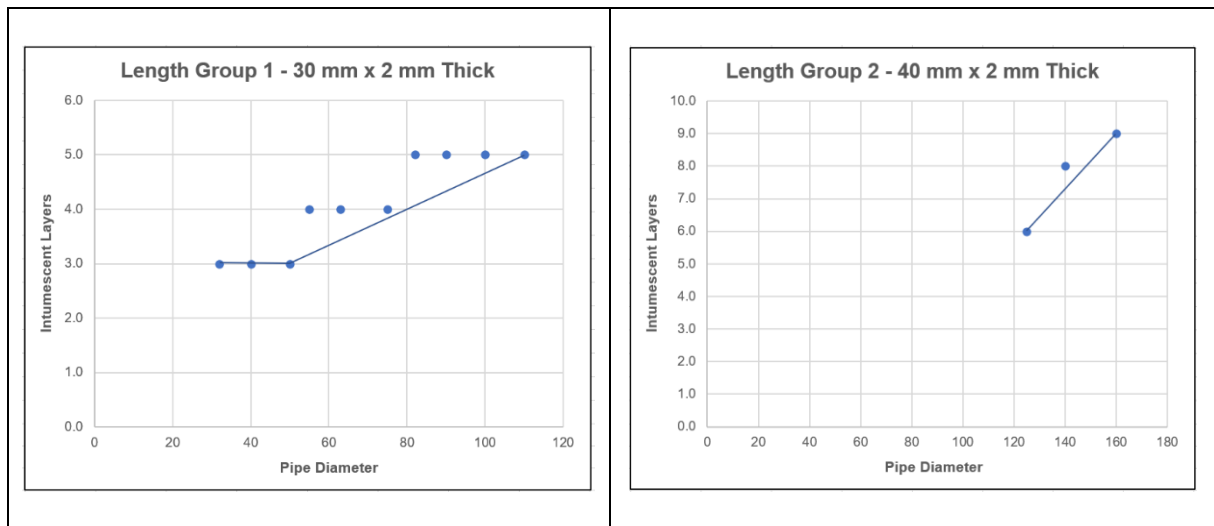


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Table 3

Plastic Type and pipe wall thickness (mm)			
Pipebloc PCP ref.	PVC-U, PVC-C	PE, ABS, SAN-PVC	PP
32	1.8	2.9	2.9
40	1.8	2.9	2.9
50	1.8	2.9	2.9
55	2.0 - 2.3	2.9 - 3.5	2.9 - 3.5
63	2.3 - 3.0	2.9 - 4.4	2.9 - 4.4
75	2.8 - 4.1	2.8 - 5.9	2.8 - 5.9
82	3.1 - 4.7	2.8 - 6.7	2.8 - 6.7
90	3.4 - 5.5	2.8 - 7.6	2.8 - 7.6
100	3.8 - 6.4	2.7 - 8.8	2.7 - 8.8
110	4.2 - 7.3	2.7 - 10.0	2.7 - 10.0
125	6.0	3.1	3.1
140	6.1 - 7.5	3.9 - 5.8	3.5 - 8.0
160	6.2 - 9.5	4.9 - 9.5	4.0 - 14.6

* See below graphs for specific intumescent layers



Appendix UL-EU CERTIFICATE UL-EU-00942-EN

The UL-EU Marks, displayed below represent the enhanced and alternate version of the product marking. Either Mark can be used. These Marks shall appear on certified products only. Minimum size is not specified, as long as the Mark is legible. The following is suggested.



*Note: E12345 is an example of the UL file number.

The minimum height of the registered trademark symbol ® shall be 1 mm. When the overall diameter of the UL-EU Mark is less than 9.5 mm, the trademark symbol may be omitted if it is not legible to the naked eye.

The UL-EU Mark may appear on a label, nameplate, or may be cast, stamped or molded into the product. When appearing on a label or nameplate, the Manufacturer's name or trademark along with a model number and UL File number are also required on that same label or nameplate. If cast, stamped or molded, the Manufacturer's name or trademark and model number shall also appear elsewhere on the product.

All content shall be in accordance with the details provided on this UL-EU Certificate.

PROCUREMENT

The Production site may reproduce the Mark or obtain it from a UL authorized supplier. The list of UL authorized suppliers can be found on UL's online directory at www.ul.com.

