

Monthly PDF

Created: 07-04-2025

Creator: Sadia Rahim (@SRA)

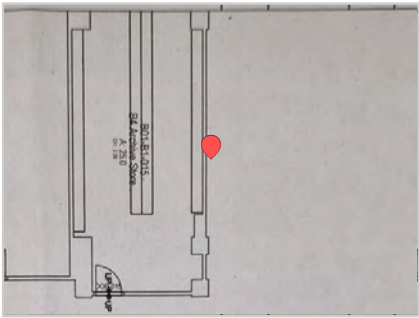
Status:

Dates: 25-03-2025 - 07-04-2025

Recipients

● #1 - X 2 sides

In Progress | Chris Caban | Passive Fire
Plan: 20250325_133657
Created 25-03-2025
Primary Seal: 20. High Pressure Mastic Seal (Graphite Mastic Seal to Service Penetration)
Seal Dimension X: 50.0
Seal Dimension Y: 50.0



Task messages (time in BST)

Chris Caban

Photo 1 - [GPS: 53.4768033, -2.2395323](#)

25 Mar 13:46

Photos

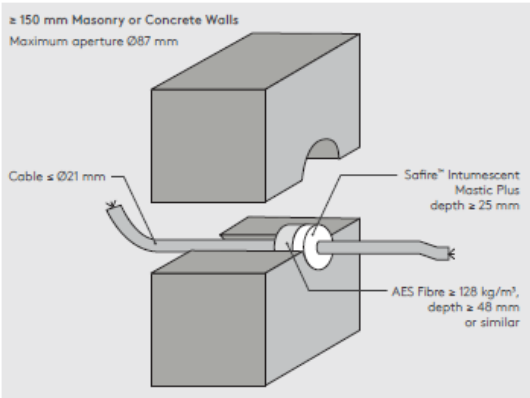


Proposed Product to be used - Kingsapn safire Mastic Plus

sa/ire Intumescent Mastic Plus
Installation Guide

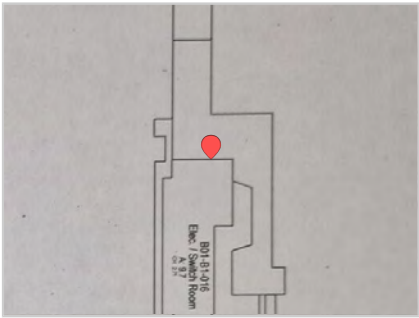


Cable Fire Resistance
EI 90 (E 240)



#2 -

In Progress | Chris Caban | Passive Fire
Plan: 20250325_133657
Created 25-03-2025
Primary Seal: 02. Double Batt Seal (Type B Single Seal)
Seal Dimension X: 1900.0
Seal Dimension Y: 400.0
Pen 1 Type: 1. Cable Tray or Cable Trunk
Pen 1 Size: 300.0
Pen 1 Quant: 1.0
Pen 2 Type: 4. High Pressure Mastic To service Pen (Cable, Small Plastic ETC)
Pen 2 Size: 50.0
Pen 2 Quant: 1.0
Pen 3 Type: 2. White Intumescent To Service Pen (Non Combustible Pipe)
Pen 3 Size: 50.0
Pen 3 Quant: 1.0



Task messages (time in BST)

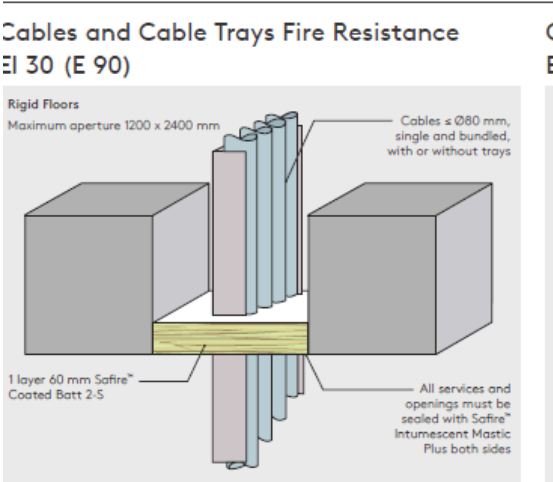
Chris Caban	Photo 1 - GPS: 53.4770787, -2.2394058	25 Mar 13:49
Chris Caban	Photo 2 - GPS: 53.4770787, -2.2394058	25 Mar 13:49
Chris Caban	Photo 3 - GPS: 53.4770787, -2.2394058	25 Mar 13:49

Photos



Proposed Product to be used - Kingsapn safire Coated Batt

sa fire Coated Batt
Installation Guide



● #3 - X 3 x 2 sides

In Progress | Chris Caban | Passive Fire

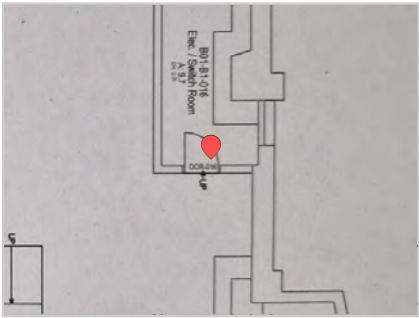
Plan: 20250325_133657

Created 25-03-2025

Primary Seal: 11. Mastic Around A service (Mastic Around Single Non Combustible Service)

Seal Dimension X: 100.0

Seal Dimension Y: 100.0



Task messages (time in BST)

Chris Caban	Photo 1 - GPS: 53.477575, -2.2383838	25 Mar 13:51
Chris Caban	Photo 2 - GPS: 53.477575, -2.2383838	25 Mar 13:51
Chris Caban	Photo 3 - GPS: 53.477575, -2.2383838	25 Mar 13:51

Photos

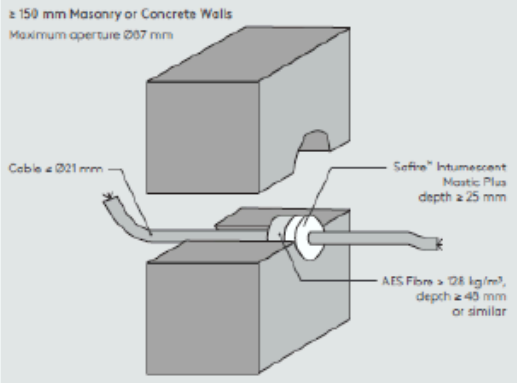


Proposed Product to be used - Kingspan safire Mastic Plus

sa/ire Intumescent Mastic Plus
Installation Guide

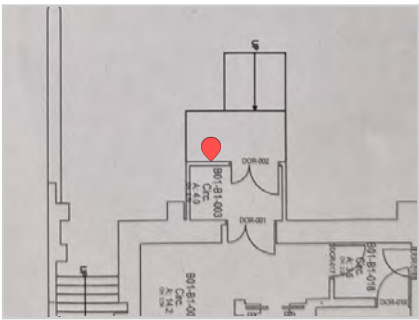


Cable Fire Resistance
EI 90 (E 240)



● #4 - X 2 sides

In Progress | Chris Caban | Passive Fire
Plan: 20250325_133657
Created 25-03-2025
Primary Seal: 11. Mastic Around A service (Mastic Around Single Non Combustible Service)
Seal Dimension X: 100.0
Seal Dimension Y: 100.0
Pen 1 Type: 2. White Intumescent To Service Pen (Non Combustible Pipe)
Pen 1 Size: 80.0
Pen 1 Quant: 1.0



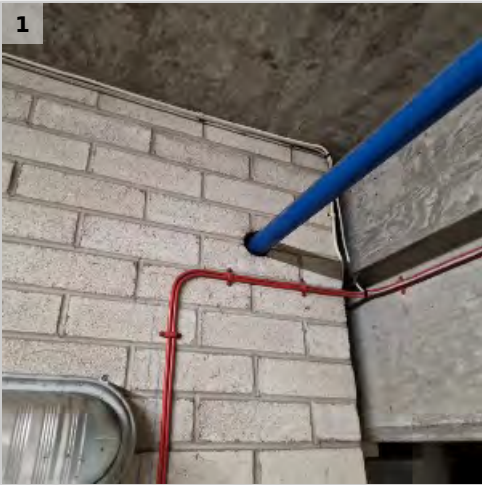
Task messages (time in BST)

Chris Caban

Photo 1 - [GPS: 53.4770078, -2.2391413](#)

25 Mar 13:52

Photos

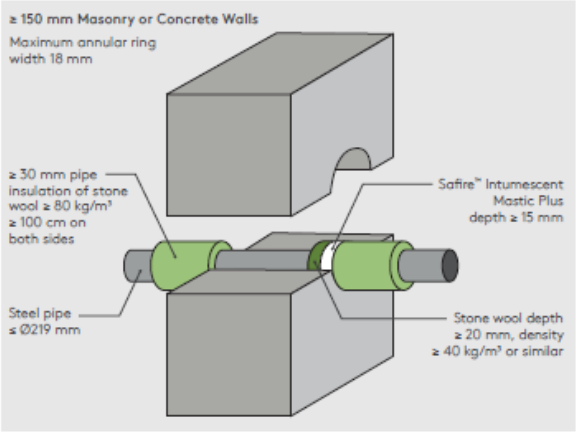


Proposed Product to be used - Kingsapn safire Mastic Plus

sa/ire Intumescent Mastic Plus
Installation Guide

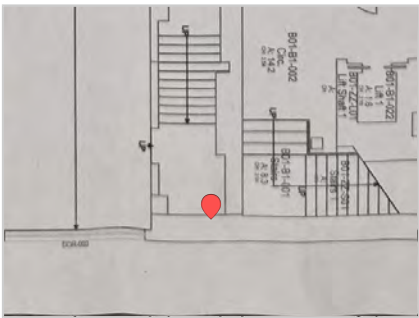


Steel Pipe Fire Resistance
EI 90 C/U (E 180)



● #5 - Replace section of supalux

In Progress | Chris Caban | Passive Fire
Plan: 20250325_133657
Created 25-03-2025
Primary Seal: 00. Manually Calculated Item (See Comments)
Seal Dimension X: 600.0
Seal Dimension Y: 600.0



Task messages (time in BST)

Chris Caban Photo 1 - [GPS: 53.477575, -2.2383838](#) 25 Mar 13:53

Photos



Proposed Product to be used - Kingsapn safire Mastic Plus
Proposed Product to be used - Kingsapn safire M
Proposed Product to be used -12mm Supalux Promat Fire Protection Board - 1220mm x 2440mm



SUPALUX®

SUPALUX® is an A1 Non Combustible (EN13501-1) calcium silicate board reinforced with selected fibres and fillers. It is formulated without inorganic fibres and does not contain formaldehyde.

SUPALUX® is off-white in colour and has a smooth finish on one face with a sanded reverse face. SUPALUX® can be left undecorated or easily finished with paints, wallpapers or tiles.

SUPALUX® is resistant to the effects of moisture and will not physically deteriorate when used in damp or humid conditions. Performance characteristics are not degraded by age or moisture.

● #6 - Seal service passing through supalux

In Progress | Chris Caban | Passive Fire

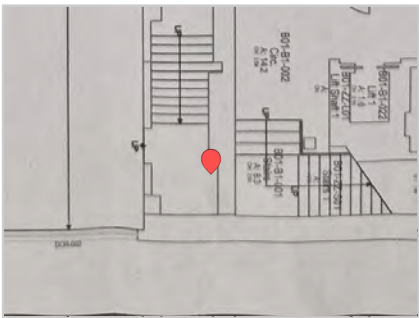
Plan: 20250325_133657

Created 25-03-2025

Primary Seal: 11. Mastic Around A service (Mastic Around Single Non Combustible Service)

Seal Dimension X: 100.0

Seal Dimension Y: 100.0



Task messages (time in BST)

Chris Caban

Photo 1 - [GPS: 53.4770346, -2.238849](#)

25 Mar 13:54

Photos

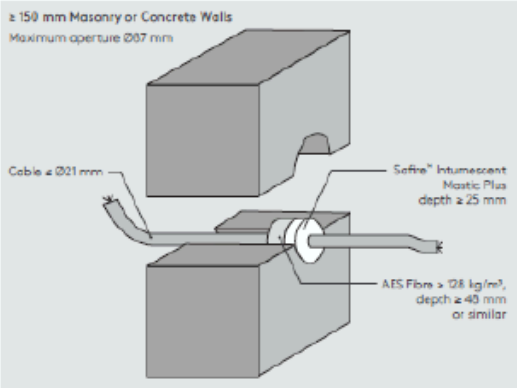


Proposed Product to be used - Kingsapn safire Mastic Plus

sa/ire Intumescent Mastic Plus
Installation Guide



Cable Fire Resistance
EI 90 (E 240)



● #7 - Seal service passing through supalux

In Progress | Chris Caban | Passive Fire

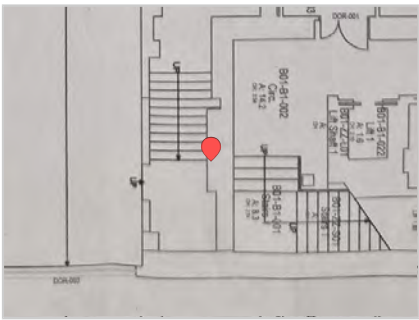
Plan: 20250325_133657

Created 25-03-2025

Primary Seal: 11. Mastic Around A service (Mastic Around Single Non Combustible Service)

Seal Dimension X: 100.0

Seal Dimension Y: 100.0



Task messages (time in BST)

Chris Caban

Photo 1 - [GPS: 53.477575, -2.2383838](#)

25 Mar 13:55

Photos

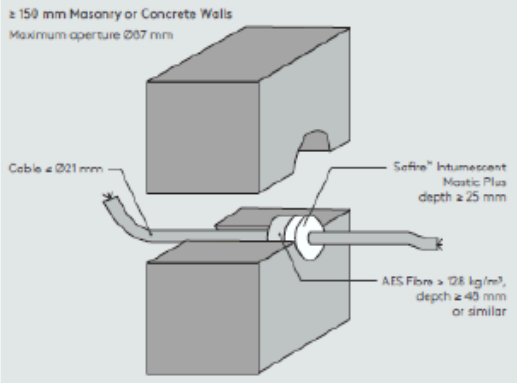


Proposed Product to be used - Kingsapn safire Mastic Plus

sa/ire Intumescent Mastic Plus
Installation Guide

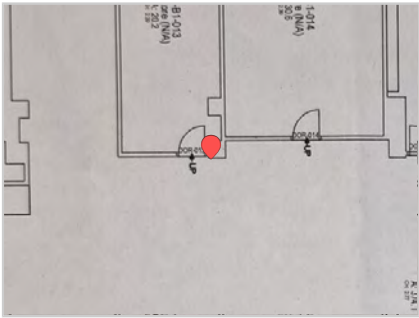


Cable Fire Resistance
EI 90 (E 240)



#8 - X 2 sides

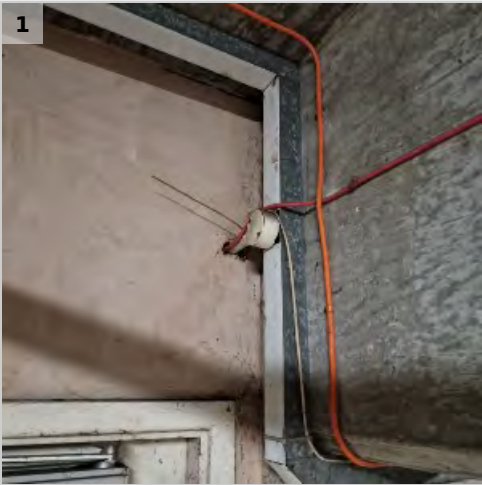
In Progress | Chris Caban | Passive Fire
Plan: 20250325_133657
Created 25-03-2025
Primary Seal: 11. Mastic Around A service (Mastic Around Single Non Combustible Service)
Seal Dimension X: 50.0
Seal Dimension Y: 50.0



Task messages (time in BST)

Chris Caban Photo 1 - [GPS: 53.4770153, -2.2391489](#) 25 Mar 13:56

Photos

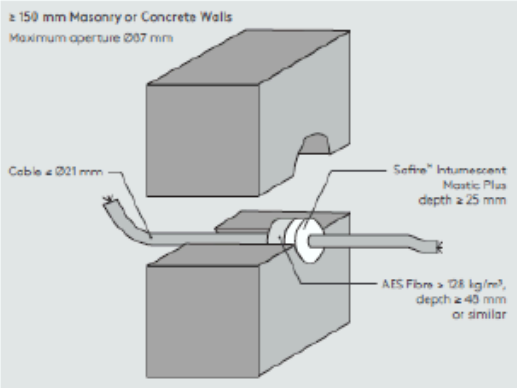


Proposed Product to be used - Kingspan safire Mastic Plus

sa/ire Intumescent Mastic Plus
Installation Guide

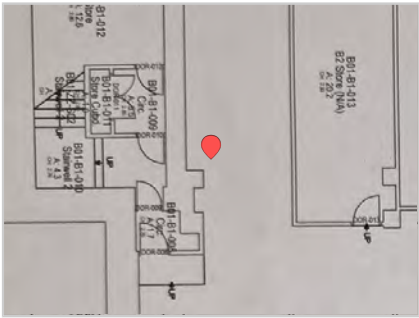


Cable Fire Resistance
EI 90 (E 240)



● #9 - X 2 seals, access from underside only, best practice

In Progress | Chris Caban | Passive Fire
Plan: 20250325_133657
Created 25-03-2025
Primary Seal: 11. Mastic Around A service (Mastic Around Single Non Combustible Service)
Seal Dimension X: 50.0
Seal Dimension Y: 50.0



Task messages (time in BST)

Chris Caban

Photo 1 - [GPS: 53.4770277, -2.2388084](#)

25 Mar 13:57

Photos

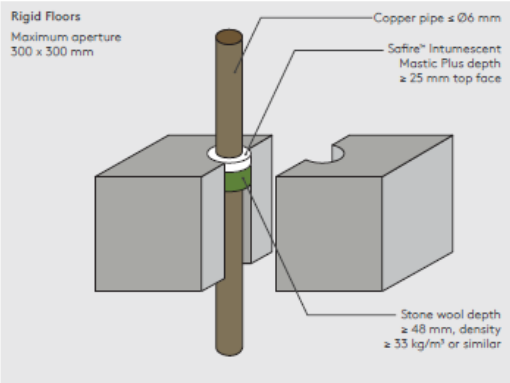


Proposed Product to be used - Kingsapn safire Mastic Plus

sa/ire Intumescent Mastic Plus
Installation Guide

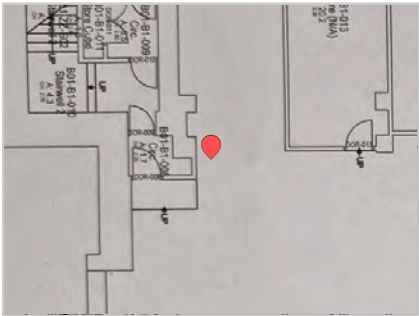


Copper Pipe Fire Resistance
EI 120 C/C (E 120)



#10 -

In Progress | Chris Caban | Passive Fire
Plan: 20250325_133657
Created 25-03-2025
Primary Seal: 15. Pipe Collar (Intumescent Pipe Collar to Plastic Pipe)
Seal Dimension X: 60.0
Seal Dimension Y: 60.0



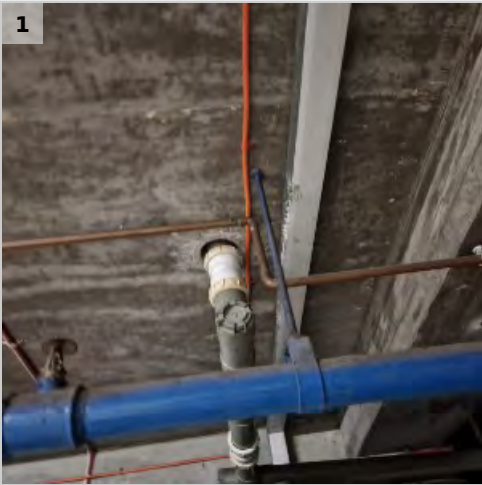
Task messages (time in BST)

Chris Caban

Photo 1 - [GPS: 53.4766911, -2.2395537](#)

25 Mar 13:57

Photos

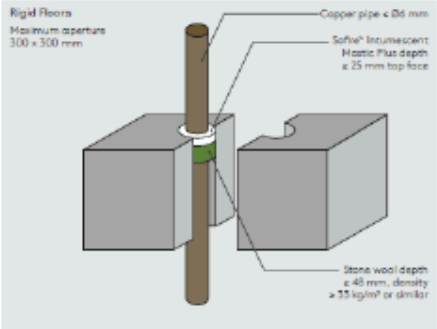


Proposed Product to be used - Kingsapn safire Mastic Plus

sa/ire Intumescent Mastic Plus
Installation Guide

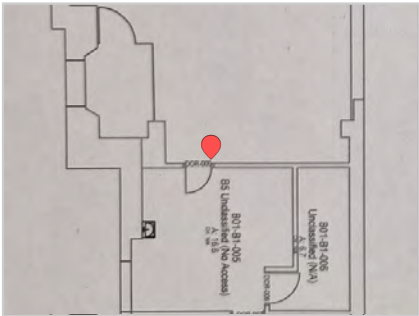


Copper Pipe Fire Resistance
EI 120 C/C (E 120)



#11 - X 2 seals x 2 sides

In Progress | Chris Caban | Passive Fire
Plan: 20250325_133657
Created 25-03-2025
Primary Seal: 11. Mastic Around A service (Mastic Around Single Non Combustible Service)
Seal Dimension X: 50.0
Seal Dimension Y: 50.0



Task messages (time in BST)

Chris Caban

Photo 1 - [GPS: 53.4771103, -2.2387298](#)

25 Mar 13:58

Photos

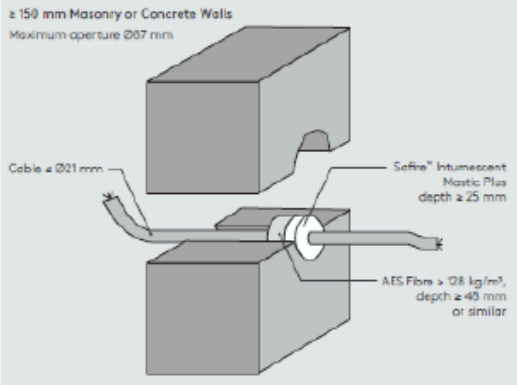


Proposed Product to be used - Kingsapn safire Mastic Plus

sa/ire Intumescent Mastic Plus
Installation Guide



Cable Fire Resistance
EI 90 (E 240)



#12 - X 2 seals x 2 sides

In Progress | Chris Caban | Passive Fire

Plan: 20250325_133657

Created 25-03-2025

Primary Seal: 20. High Pressure Mastic Seal (Graphite Mastic Seal to Service Penetration)

Seal Dimension X: 50.0

Seal Dimension Y: 50.0



Task messages (time in BST)

Chris Caban

Photo 1 - [GPS: 53.4771103, -2.2387298](#)

25 Mar 13:59

Photos

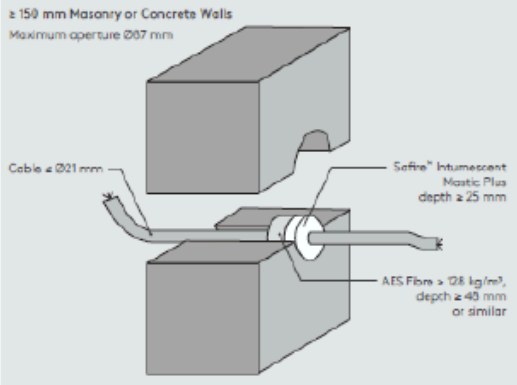


Proposed Product to be used - Kingsapn safire Mastic Plus

sa/ire Intumescent Mastic Plus
Installation Guide

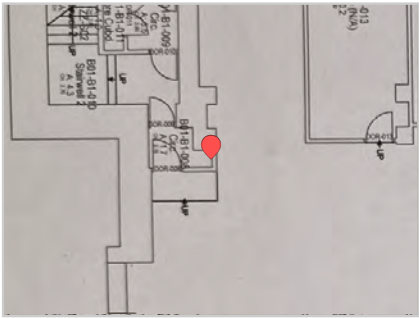


Cable Fire Resistance
EI 90 (E 240)



#15 -

In Progress | Chris Caban | Passive Fire
Plan: 20250325_133657
Created 31-03-2025
Primary Seal: 11. Mastic Around A service (Mastic Around Single Non Combustible Service)
Seal Dimension X: 50.0
Seal Dimension Y: 50.0



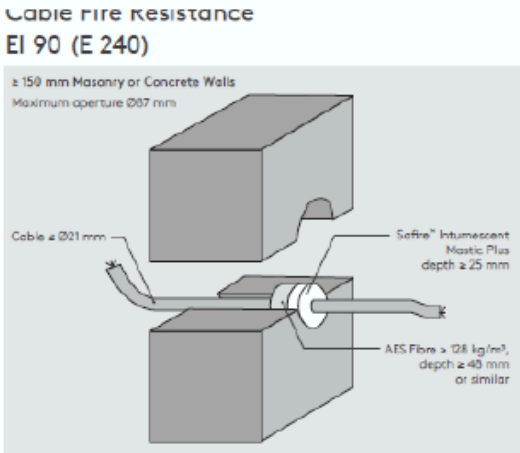
Task messages (time in BST)

Chris Caban Photo 1 - [GPS: 53.4764964, -2.2397537](#) 31 Mar 10:33

Photos

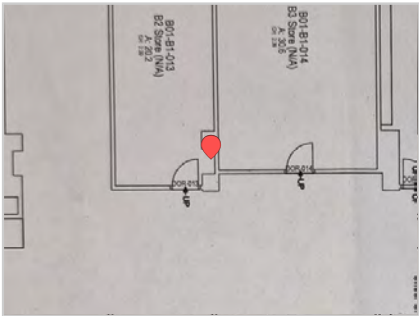


Proposed Product to be used - Kingspan safire Mastic Plus



● #16 - X 5 seals

In Progress | Chris Caban | Passive Fire
Plan: 20250325_133657
Created 31-03-2025
Primary Seal: 11. Mastic Around A service (Mastic Around Single Non Combustible Service)
Seal Dimension X: 50.0
Seal Dimension Y: 50.0



Task messages (time in BST)

Chris Caban

Photo 1 - [GPS: 53.4768771, -2.2395583](#)

31 Mar 10:34

Photos

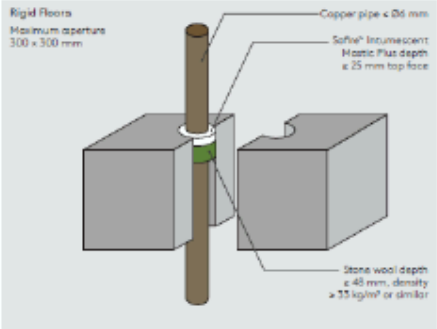


Proposed Product to be used - Kingsapn safire Mastic Plus

sa/ire Intumescent Mastic Plus
Installation Guide



Copper Pipe Fire Resistance
EI 120 C/C (E 120)



● #17 - X 2 seals x 2 sides

In Progress | Chris Caban | Passive Fire

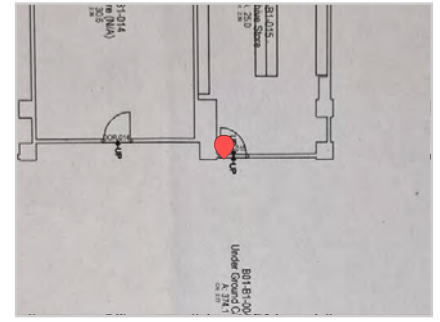
Plan: 20250325_133657

Created 31-03-2025

Primary Seal: 11. Mastic Around A service (Mastic Around Single Non Combustible Service)

Seal Dimension X: 50.0

Seal Dimension Y: 50.0



Task messages (time in BST)

Chris Caban

Photo 1 - GPS: 53.4770098, -2.2391433

31 Mar 10:36

Photos

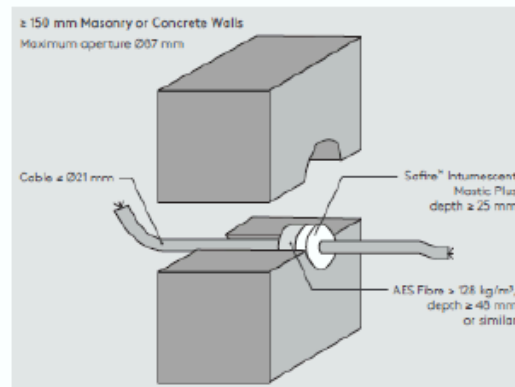


Proposed Product to be used - Kingsapn safire Mastic Plus



Cable fire resistance
EI 90 (E 240)

≥ 150 mm Masonry or Concrete Walls
Maximum aperture Ø87 mm



#18 -

In Progress | Chris Caban | Passive Fire
Plan: 20250325_133657
Created 31-03-2025
Primary Seal: 15. Pipe Collar (Intumescent Pipe Collar to Plastic Pipe)
Seal Dimension X: 50.0
Seal Dimension Y: 50.0
Pen 1 Type: 2. White Intumescent To Service Pen (Non Combustible Pipe)
Pen 1 Size: 50.0
Pen 1 Quant: 1.0

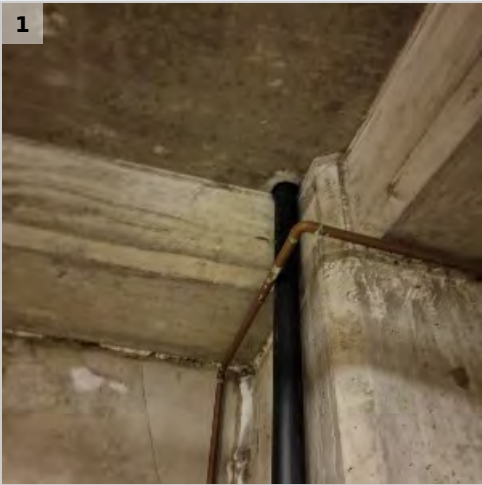
Task messages (time in BST)

Chris Caban

Photo 1 - [GPS: 53.4770194, -2.2389117](#)

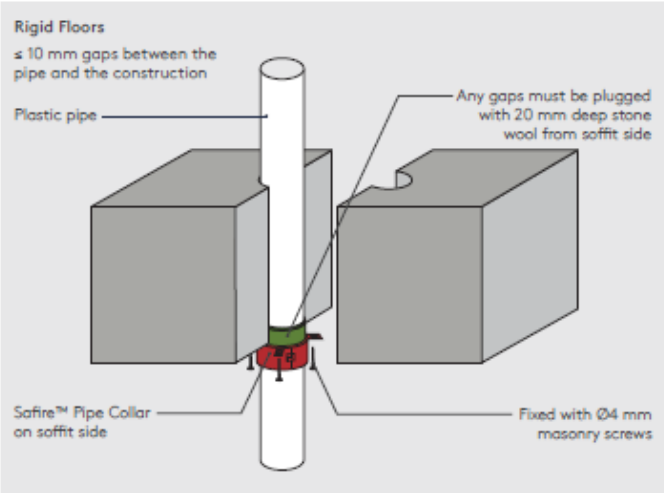
31 Mar 10:37

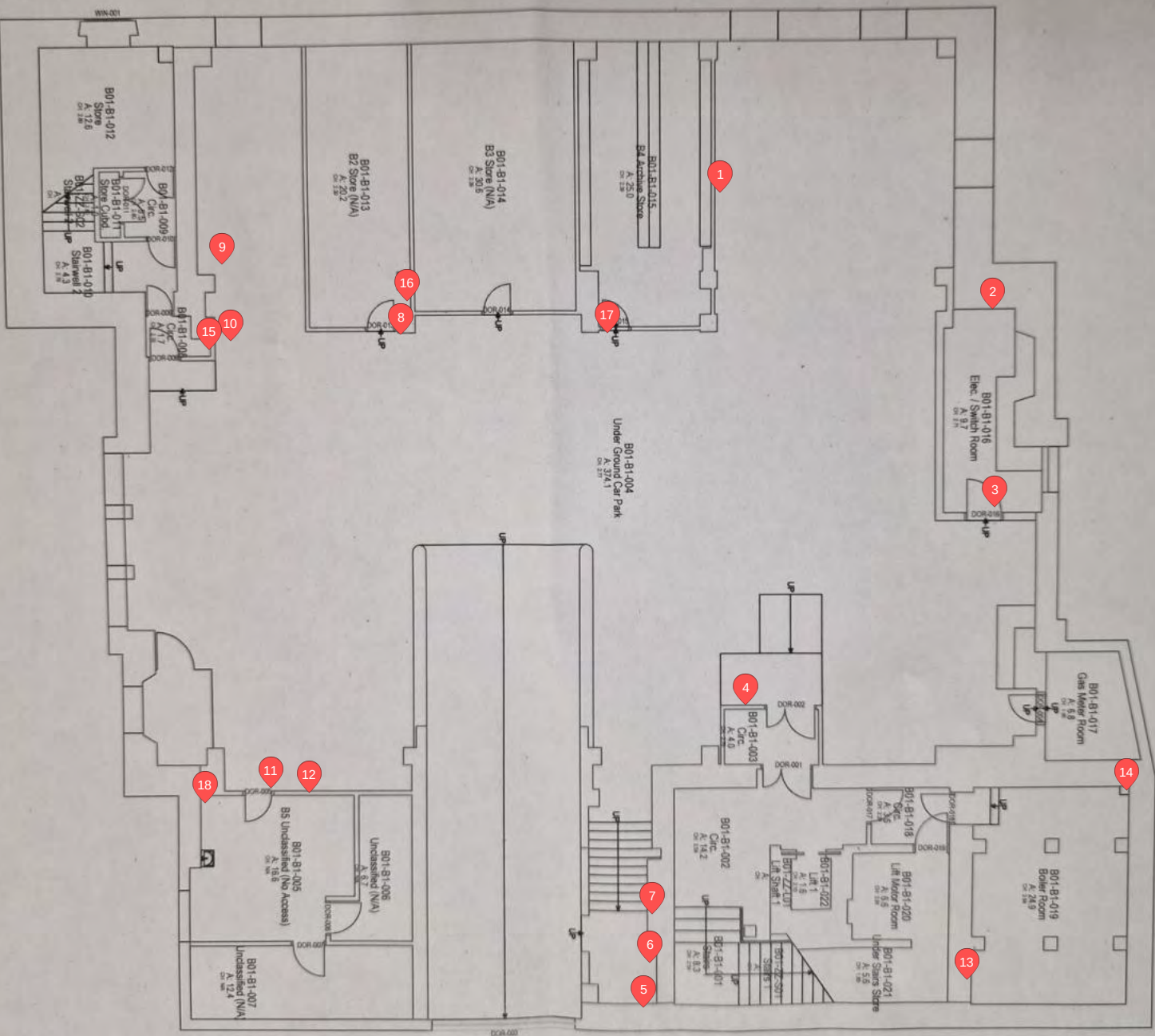
Photos



Proposed Product to be used - Kingsapn safire Pipe Collar

PVC Plastic Pipes Fire Resistance
EI 60-120





Basement

Scale: NTS