

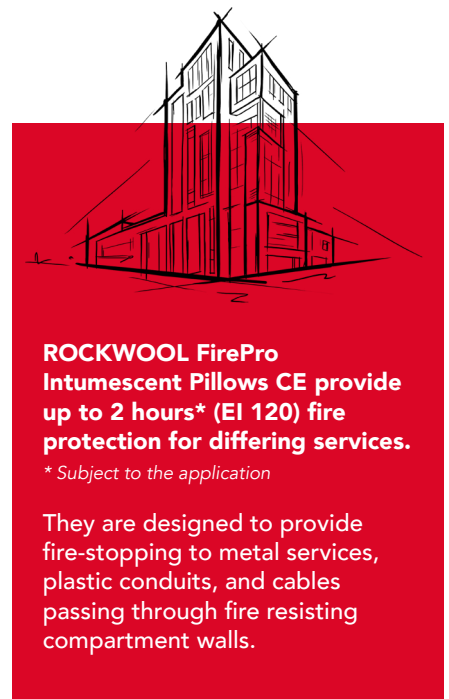
# FirePro® Intumescent Pillows CE

Temporary firestop solution for service voids in walls.

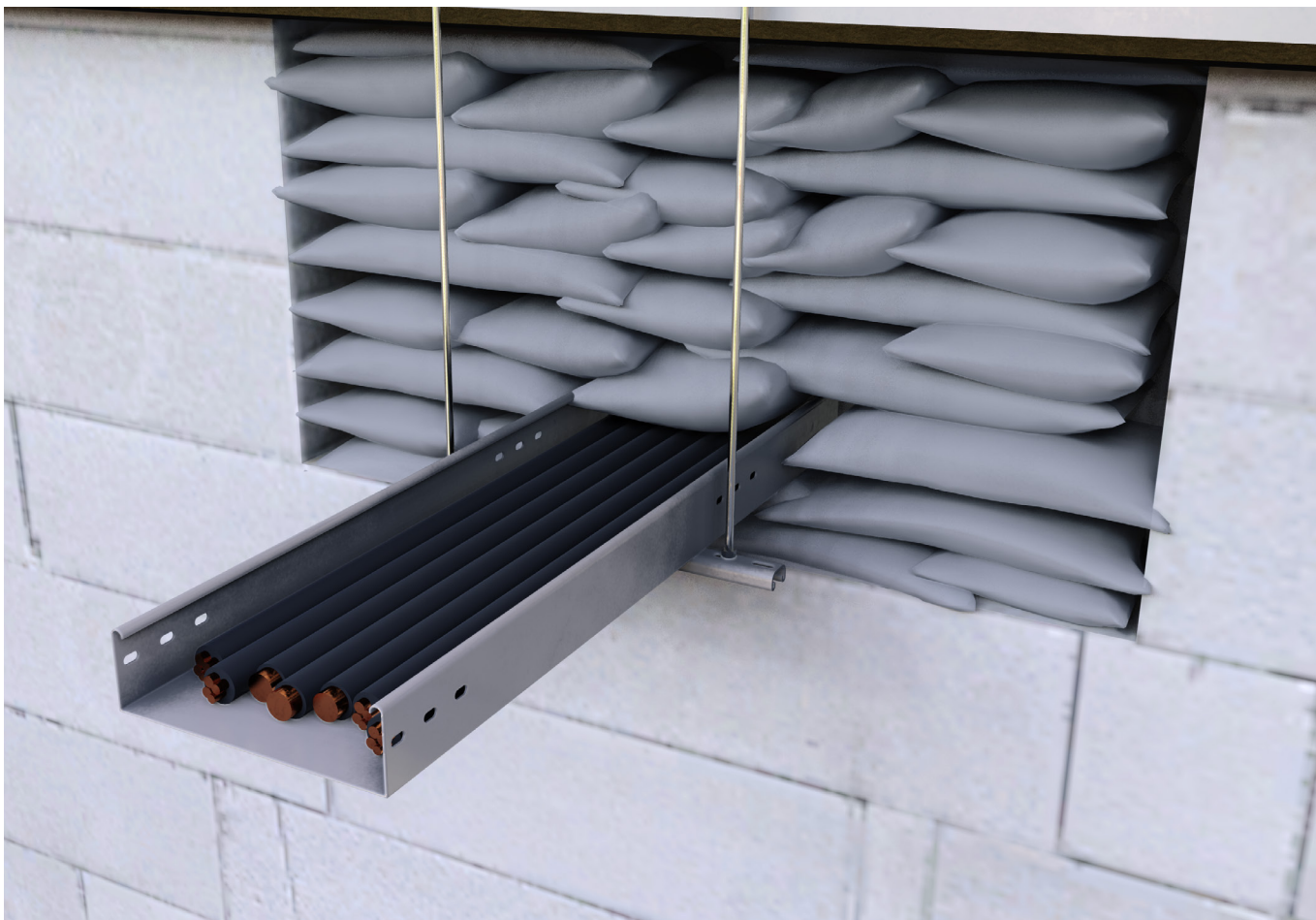
FirePro Intumescent Pillows CE consist of intumescent material encased within a waterproof, glass cloth bag. FirePro Intumescent Pillows CE are designed to create a temporary or permanent fire seal around all types of services to maintain continuity of fire performance of compartment walls.

FirePro Intumescent Pillows are installed tightly between penetrating services and the wall, making them suitable for applications where services need to be changed or replaced regularly.

- Tested in accordance with BS EN 1366-3: 2009.
- Classified in accordance with EN 13501-2.
- CE marked to EAD 350454-00-1104.



# FirePro Intumescent Pillows CE



## APPLICATIONS

When exposed to fire, the FirePro Intumescent Pillow will increase in volume and form an insulating char layer. This expansion creates a seal around service penetrations.

FirePro Intumescent Pillows CE are suitable for use with:

- Metal pipework.
- Plastic conduits.
- Cable trays/ladders.

*Note: For applications inside metal cable trunkings please contact ROCKWOOL.*

# FirePro Intumescent Pillows CE

## PERFORMANCE

### Fire performance

FirePro Intumescent Pillows CE provide up to 2 hours (EI 120) fire rating where services pass through fire-rated walls, subject to the application.

FirePro Intumescent Pillows CE have been CE marked to EAD 350454-00-1104.

Use the links below to access further information on fire performance:

[ETA - 20/1126](#)

[Certificate of constancy of performance - 2531-CPR-CXO10263](#)

[Fire-stopping Standard Details Guide](#)

### Acoustic performance

Airborne Sound Insulation Rw (C,Ctr) = 33 (0,-2).

Use the link below to access further information on acoustic performance:

[ETA - 20/1126](#)

## PRODUCT INFORMATION

Property	Description
Length	330mm
Width	50mm, 200mm
Thickness	20mm, 25mm, 45mm
Fire resistance	Up to 2 hours (EI 120), subject to the application.
Application	Internal
Shelf life	N/A if stored indoors in a cool, dry, ventilated area.
Acoustic	Airborne Sound Insulation Rw (C,Ctr) = 33 (0,-2).
Air permeability	Tested to EN1026.

## STANDARDS AND APPROVALS

Certificate
FirePro Intumescent Pillows CE have been tested in accordance with BS EN 1366 Part 3: March 2009 achieving fire resistance of up to 2 hours* (EI 120) in walls and dependent upon service type. <i>* Subject to the application</i>
CE marked to EAD 350454-00-1104.

# FirePro Intumescent Pillows CE

## INSTALLATION

### Installation in walls

1. Push the first FirePro Intumescent Pillow CE into the hole to be filled, so that the longest dimension (330mm long) spans across the wall with 75mm projection from either face.
2. Pack the hole tightly with additional FirePro Intumescent Pillows CE, staggering the joints, until it is tightly packed.
3. For wall penetrations, the pillows are normally self-supporting, but for large openings with few penetrations, you may require a steel retaining mesh for support on both sides of the penetration.
4. Smaller pillows are used as appropriate to fill smaller gaps.

### Installation of service penetrations

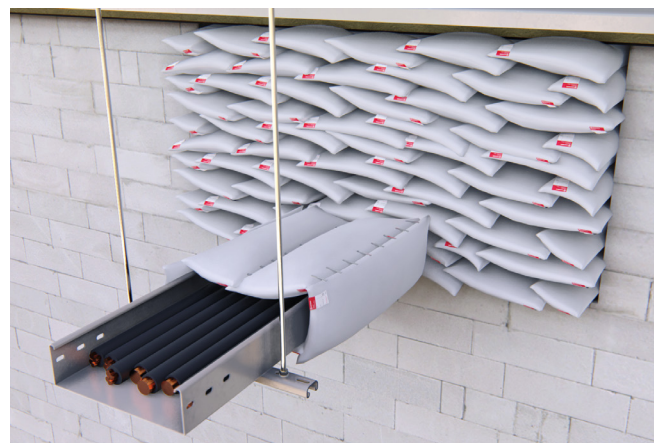
1. The total amount of cross-sections of services should not exceed 60% of the penetration area.
2. The minimum permitted separation between adjacent seals/apertures is 200mm.
3. Pipes must be installed singular, cables require no minimum separation.
4. Services in walls shall be supported via steel angles/hangars/channels a maximum 250mm (BS EN 1366-3:2009) or a maximum 500mm (BS 476:Part 20:1987) from the face of the separating element.
5. Pipes must be perpendicular to the seal surface.

Plastic conduits or trunking should be cut short by at least 100mm either side of pillow seal.

### Coverage

Estimating quantities:

Pillow size (mm)	Approximate number
330 x 200 x 45	113 per m <sup>2</sup> opening.
330 x 200 x 25	180 per m <sup>2</sup> opening.
330 x 50 x 20	As required to fill small voids.



## HANDLING & STORAGE

FirePro Intumescent Pillows CE are supplied in protective boxes.

Further information on handling and storage is outlined in the [material safety data sheet](#).

## SPECIFICATION CLAUSES

FirePro Intumescent Pillows CE are associated with the following NBS clauses:

P12 Fire-stopping systems.

345 Intumescent pillows.

# FirePro Intumescent Pillows CE

## BUILDING SAFETY AND PRODUCT USE

### LEGAL NOTICES

#### General safety requirements – Building Safety Act 2022

ROCKWOOL Limited is committed to supporting specifiers, resellers, and users of ROCKWOOL products for the full life cycle of the product to comply with the obligations and responsibilities set out in the Building Safety Act 2022. With regard to the general safety requirements of the Act, ROCKWOOL Limited cannot control or foresee every situation where its products might be used. We therefore strongly advise that specifiers, resellers, and users contact us where use of ROCKWOOL products is contemplated in applications different from those explicitly described in the latest, relevant ROCKWOOL product datasheets; especially in applications that can be reasonably foreseen as critical to safety.

ROCKWOOL Limited reserves the right to amend the specification of its products without notice. Changes to the ROCKWOOL manufacturing process, or to pertinent regulations, may be reflected in changes to tested and certified product performance. Whilst ROCKWOOL Limited endeavours to keep its publications up to date, readers will appreciate that between publications there may be pertinent changes in the law or other developments affecting the accuracy of the information contained in our publications.

ROCKWOOL Limited does not accept responsibility for the consequences of using (including testing or certifying) its products in applications different from those explicitly described in the relevant ROCKWOOL product datasheets. Expert advice should be sought, and ROCKWOOL Limited should be contacted, where such different use is contemplated, or where the extent of any use described by ROCKWOOL Limited is in doubt.

#### The ROCKWOOL Trademark

ROCKWOOL® – our trademark

The ROCKWOOL trademark was initially registered in Denmark as a logo mark back in 1936. In 1937, it was accompanied with a word mark registration; a registration which is now extended to more than 60 countries around the world.

The ROCKWOOL trademark is one of the most important assets of the ROCKWOOL Group, and is therefore well-protected and defended by ROCKWOOL throughout the world.

If you require permission to use the ROCKWOOL logo for your business, advertising or promotion, you must apply for a Trade Mark Usage Agreement.

To apply, write to:  
[marketcom@rockwool.com](mailto:marketcom@rockwool.com)

#### Trademarks

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ROCKWOOL®, RockClose®, RainScreen Duo Slab®, HardRock®, RockFloor®, Flexi®, RockFall®, FirePro®, DuctRock®, BeamClad®, NyRock®

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#### Photography and illustrations

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If you require permission to use ROCKWOOL images, you must apply for a Usage Agreement.

To apply, write to:  
[marketcom@rockwool.com](mailto:marketcom@rockwool.com)

### HEALTH & SAFETY

A Material Safety Data Sheet is available and can be downloaded from [rockwool.com/uk](https://rockwool.com/uk) to assist in the preparation of risk assessments, as required by the Control of Substances Hazardous to Health Regulations (COSHH).

# FirePro Intumescent Pillows CE

Company:	ROCKWOOL Limited
Version:	Version 3.01 March 2026 (to check this is the latest version, please refer to <a href="http://rockwool.com/uk">rockwool.com/uk</a> )
Revised on:	12.03.2026
Product name:	FirePro Intumescent Pillows CE
Replaces version:	Version 3.00 March 2026
Changes made:	<ul style="list-style-type: none"><li>• Updated product information</li></ul>
Additional information:	

*Please ensure you are using the latest version of this document by verifying it on our official website. Do not rely on printed or previously downloaded copies, as these may be out of date.*

*Please contact the ROCKWOOL Technical Support Team if you would like to access archived versions of this document.*

# FirePro Intumescent Pillows CE

## ROCKWOOL stone wool – safe to install and live alongside

There are no hazardous classifications associated with stone wool insulation manufactured by ROCKWOOL UK according to EU REACH and UK REACH regulations on health and the environment.

ROCKWOOL safe use instruction sheets and material safety data sheets (where applicable) can be downloaded [here](#).



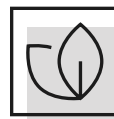
### Sustainability

ROCKWOOL products are used to help enrich modern living, supporting more resilient and comfortable buildings.

We transform abundant, natural volcanic rock into stone wool insulation products that help our customers tackle energy consumption, noise pollution, fire resilience, and climate change challenges such as water scarcity and flooding.

Since our stone wool is endlessly recyclable with no loss in its performance properties, we can take back clean, uncontaminated new off-cuts, and unused ROCKWOOL stone wool insulation from construction sites in the UK. Our service, Rockcycle®, takes back our stone wool and recycles it back into production where it is used to make new ROCKWOOL products.

Our annual sustainability reports, which set out progress against our sustainability goals and further details of the positive impacts of using our products, can be found on our website.



### Environment

ROCKWOOL takes a fact-based, auditable approach to documenting our progress in maximising our products' positive impact and minimising the effect our operations have on the environment, backed by third-party references and methodologies. Further details can be found online in our annual sustainability report.

Our high-tech production process uses filters, pre-heaters, after-burners, and other cleaning and collection systems that help to reduce the effects of our manufacturing operations on the environment.

ROCKWOOL stone wool insulation does not contain (and has never contained) gases that have ozone depletion potential (ODP) or global warming potential (GWP).

