

Multi-Cable Firestop

Firestop solution for multi-cable penetrations

As part of the comprehensive Firepro range of fire protection products, Rockwool Corofil Multi-Cable Firestop has been developed to effectively seal cable bunches in electrical trunking and cable trays where they pass through fire rated walls and floors. Tested to BS476 Part 20, Multi-Cable Firestop will provide up to 4 hours fire protection.

Advantages

- Simple to install
- Cables can be easily added or removed
- No de-rating of cables required
- Maintenance free
- Dry system
- Available from order in 48 hours

Description

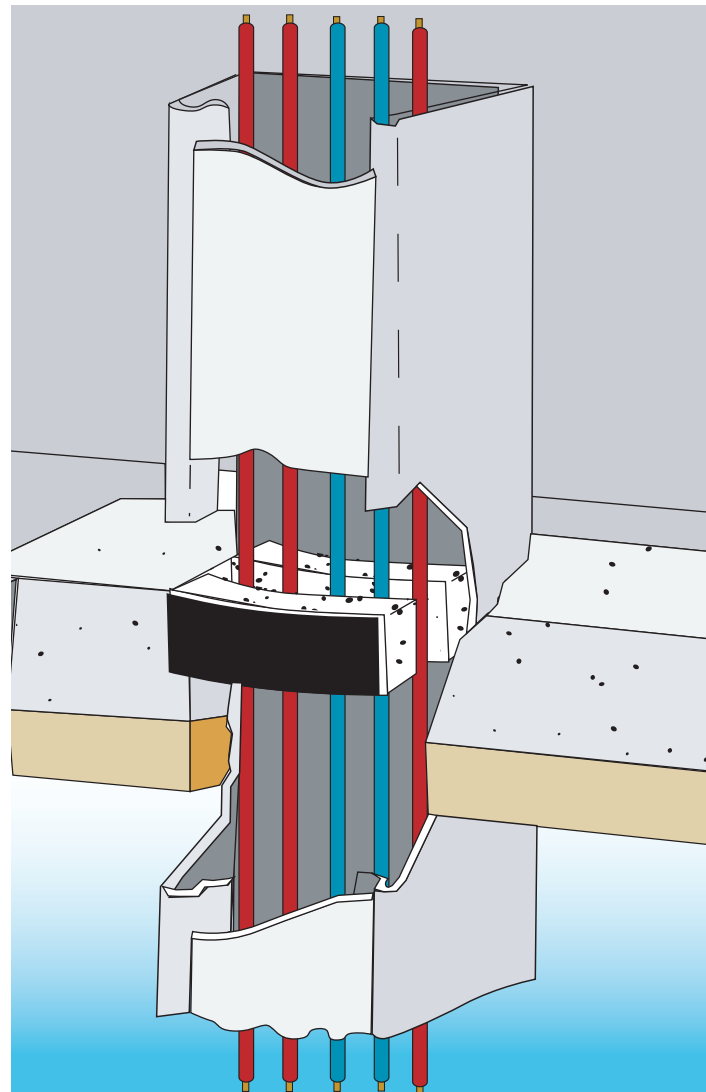
Multi-Cable Firestop is a compressible fire retardant foam which is laminated both sides with a graphite based intumescent polymer. Multi-Cable Firestop is supplied in sections measuring 60mm wide × 25mm thick × 1m long.

Installation instructions

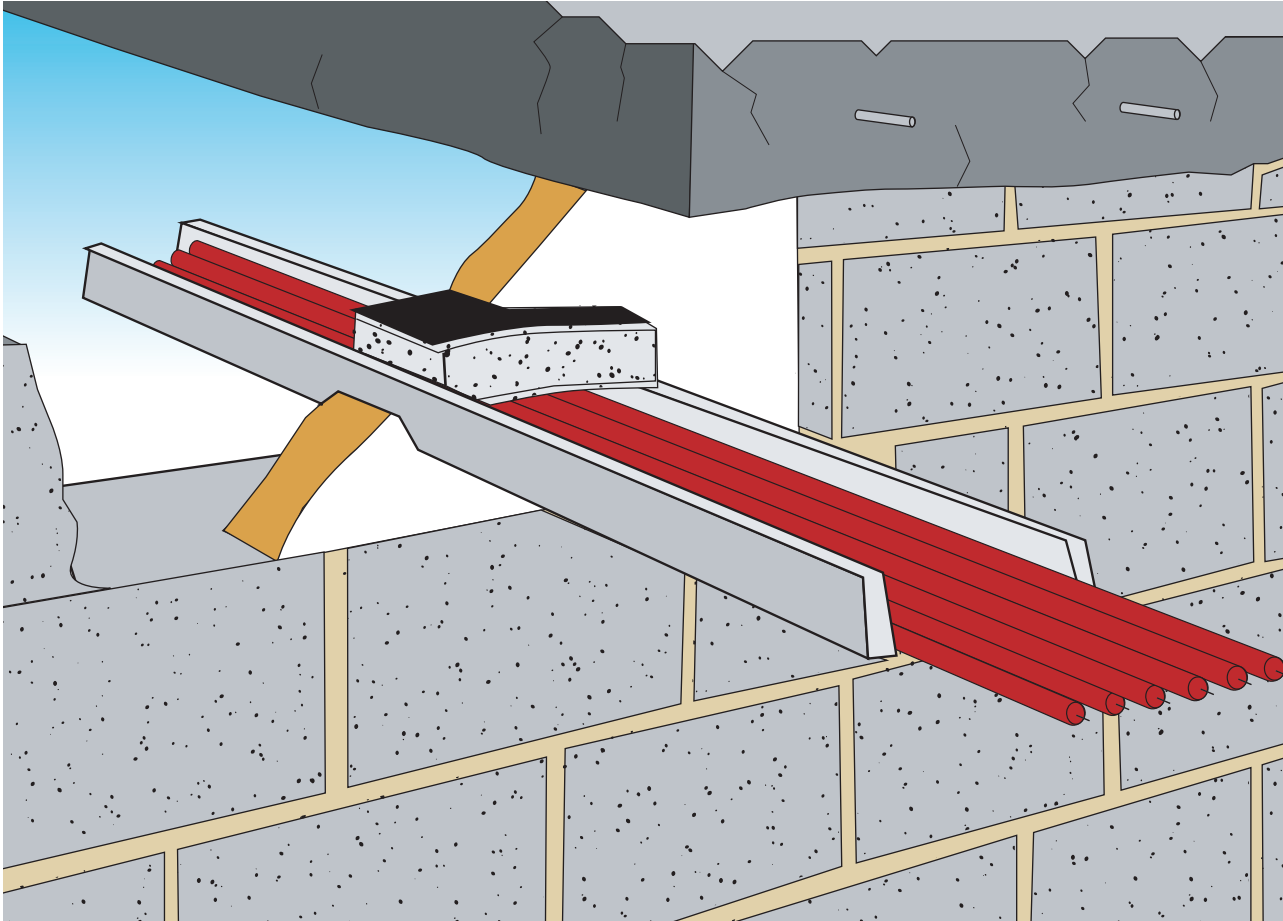
The product is cut along its length to suit the width of the cable tray or electrical trunking to be firestopped. For example, with 100mm × 50mm electrical trunking the product would be cut into sections of 100mm long.

Multi-Cable Firestop is then laid on top of the cable runs orientating the product so that the 60mm width lies across the width of a wall or the depth of the floor slab.

Multi-Cable Firestop is then layered to fill the complete depth of the electric trunking or the cable tray. Ensure electrical trunking lids are fixed back after installing the product.



Multi-Cable Firestop filling electrical trunking and cable trays where they pass through compartment floors. Rockwool Corofil Firestop Compound making good service riser floor.



Intumescent Coated Batt fitted around cable tray in compartment wall. Rockwool Corofil Multi-Cable Firestop compressed into the interior of cable tray

Fire Rating

Service Penetration	Fire Rating in hours
Cable Tray	4
Electrical Trunking	4

Health and Safety

For further information relating to Health & Safety of the product, please refer to the Rockwool Corofil Multi-Cable Firestop Health and Safety data sheet, available from Marketing Services.

- Maximum depth filled must not exceed 60mm
- For larger voids see Intumescent Pillows, Firestop Compound or Intumescent Coated Batt

Specification

Install Rockwool Corofil Multi-Cable Firestop to provide up to 4 hours fire protection in all electrical trunking and cable trays where they pass through fire rated walls and floors. Installation to be fully in accordance with manufacturer's instructions. See below for contact details.



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