FirePro® Flex Seal Coated Strip

Tools required

- Sharp insulation knife or insulation saw
- Paint brush
- Sealant gun
- Tape measure /rule

Ancillary products

- FirePro® Flex Seal Linear Joint
- FirePro® HES
- FirePro® AIS

Fixing and application

1. Measure the height of the aperture to be sealed.
2. Cut the FirePro® Flex Seal Coated Strips 15% bigger than the height of the void to be filled, so when installed they are under compression.
3. Ensure substrate is clean and free of dust and debris.
4. Apply a bead of FirePro AIS around the internal edges of the aperture.
5. Install the FirePro Flex Seal Coated Strips horizontally, so that the lamellas are running horizontally.
6. Apply a bead of FirePro AIS to butt joints between different sections of Flex Seal Coated Strip and around services.
7. FirePro HES shall be used around plastic pipes in accordance with ROCKWOOL® standard details.
8. Apply FirePro Flex Seal Coating to the face of all joints between Flex Seal Coated Strip and substrate / FirePro® CB50/ FirePro® CB60.
9. Once installed, apply a second coat of FirePro Flex Seal Coating to the surfaces on both sides of the seal.

Note: Ensure adequate space above and below services to accommodate the product, for the movement levels required.

Health & safety

The mechanical effect of fibres in contact with skin may cause temporary itching.

Cover exposed skin

When working in unventilated area wear disposable face mask.

Clean area using vacuum equipment.

Waste should be disposed of according to local regulations.

Rinse in cold water before washing.

Ventilate working area if possible.

Wear goggles when working overhead.

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