



CFS-CID

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Detailed description

Firestop cast-in device for sealing combustible and non-combustible pipe penetrations in concrete slabs built with traditional formwork in new building constructions.

Features/ Benefits:

- Single step firestop solution for a variety of pipe materials and diameters - no additional backfilling required.
- Modular connection allows close placement of multiple penetrations.
- Quick and simple installation.
- Integrated moisture and smoke seal.
- Lid strong enough to carry foot traffic and light access equipment.
- Fire resistance rating of up to three hours.

Suitable substrates:

Concrete.

Product guidance - As Standard

Colour:

Red.

Fire resistance:

Up to three hours, dependent on substrate and application.

Technical properties:

- Re-penetration: Easy.
- Application temperature range: -5 to +50°C.
- Temperature resistance range: -20 to +100°C.
- Reaction to fire (to BS EN 13501-1): E.

Product specification

Manufacturer

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Product reference CFS-CID 50 - For 40–63 mm diameter pipes.
CFS-CID 75 - For 50–75 mm diameter pipes.
CFS-CID 110 - For 90–110 mm diameter pipes.
CFS-CID 160 - For 125–160 mm diameter pipes.

Accessories [None]
[CFS-CID 50 Extension] - For 40–63 mm diameter pipes.
[CFS-CID 75 Extension] - For 50–75 mm diameter pipes.
[CFS-CID 110 Extension] - For 90–110 mm diameter pipes.
[CFS-CID 160 Extension] - For 125–160 mm diameter pipes.
[CFS-CID Manifold adaptor] - For creating a 70 mm deep recess.