

PFC Corofil High Expansion Intumescent Sealant

Installation Instructions

PFC Corofil High Expansion Intumescent Sealant is designed to provide fire protection to cables, cable trays and plastic pipe penetrations where they penetrate fire rated walls and floors. The sealant is suitable for use with service penetrations through masonry and plasterboard constructions and PFC Corofil Coated Panel system (see TDHEIS for details).

If you are unsure about any details within this method statement, please email tech@pfc-corofil.com

General Installation

- Ensure that the apertures and services to be sealed have been tested with PFC Corofil HE sealant, site conditions are suitable for application, and the correct annular space has been provided around the service to allow correct installation depth.
- Do not apply sealant if ambient temperatures are below 5°C
- All joints should be clear and free from dust, dirt, oil or grease.
- Install the correct size backer if it is required for the joint into the gap leaving the correct depth (see tables on data sheet TDHEIS). Apply the sealant into the gap ensuring the gap is entirely filled.
- Once compacted leave a smooth finish flush with the surface of the wall or floor.
- The sealant should be applied to both exposed faces of the joint.

Health & Safety Instructions

Please refer to SDHEIS-1

Other Information

Please ensure the product(s) described within this method statement have been tested in, and are suitable for your application.

Doc Reference				MSHEIS-1			
PB	SE	CB	CI	AB			
This Copy				Review Date			
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