PFC Corofil Fastight Coating

Installation Instructions

PFC Corofil Fastight Coating is designed to upgrade the performance of PFC Corofil C144 linear gap seals, C450 and C470 cavity barriers to provide improved acoustic ratings improved air seal or form a cold smoke seal.

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

Method for pre sprayed C144 Firestop Strips & Blocks

- Install Corofil C144 Firestop Strip and/or blocks (see MSC144).
- Any gaps up to 5mm should be filled with PFC Corofil Acoustic Intumescent Sealant at the top and bottom of the strip and to the butt joints.

Method for brush grade C144 Firestop Strips & Blocks

- Install Corofil C144 Firestop Strip and/or blocks (see MSC144)
- Apply a 1mm dry film thickness (DFT) layer of Fastight Coating on to the exposed face(s) of the C144 strip making sure to cover all exposed fibres
- Once dry, any gaps up to 5mm should be filled with PFC Corofil Acoustic Intumescent Sealant at the top and bottom of the strip and to the butt joints.

Health & Safety Instructions

Please refer to SDFAST

Other Information

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

Doc Reference				MSFAST			
PB	SE	CB	CI	AB			
This Copy				Review Date			
April 2018				April 2020			

PFC Corofil, Units 3 & 4, King George Trading Estate, Davis Road, Chessington, Surrey KT9 1TT
T: 020 8391 0533 | F: 020 8391 2723 | Web: www.pfc-corofil.com | Email: tech@pfc-corofil.com