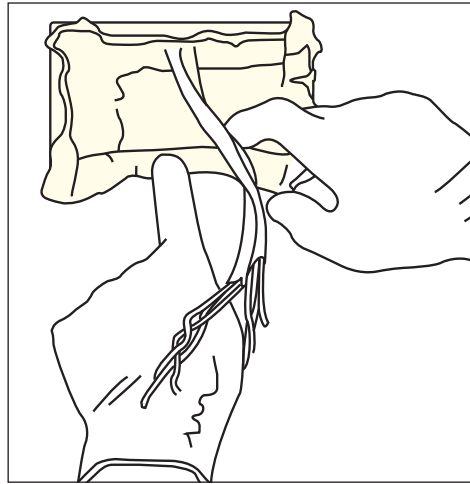


PFC Corofil Intumescent Putty Pad

PFC Corofil Intumescent Putty pads have been developed to maintain the acoustic integrity and fire resistance of plasterboard partitions, where they are penetrated by plastic electrical socket boxes. Tested to BS476 Part 20:1987/EN1366-3, the putty pads offer up to 2 hour fire resistance.

- Easy to install
- Low smoke emission
- No maintenance
- Remains malleable
- Long service life



caption

Description

PFC Corofil Intumescent Putty Pads are manufactured from a red, non-setting, silicone based intumescent polymer.

Installation is simple. Step one, remove the face plates of the electrical socket box. Mould the pre-formed putty pads into the back of the box and around the cables. Replace the face plate.

In a fire, the intumescent pad expands to fill the void left by the burnt out electrical socket box, preventing the spread of fire through the plasterboard wall.

The intumescent putty can also be used for upgrading the acoustic performance of partitions where electrical sockets boxes have penetrated the wall.

Fire rating

Shown to maintain the fire resistance of partitions, in both 1 and 2 hour fire rated constructions.

Sizes

PFC Corofil Intumescent Putty Pads are available in two sizes to suit single and double gang electrical boxes:

Size	Product Code
150mm x 300mm x 3.5mm thick	6X12
225mm x 225mm x 3.5mm thick	9X9

Specification

Install PFC Corofil Intumescent Putty Pads into all plastic electrical socket boxes, where they penetrate plasterboard partitions (up to 2 hour fire rating).

To Order

Contact our technical sales office team (Tel: +44 (0) 208 391 0533) with the following details:

- Size of PFC Corofil Putty Pad required
- Quantity required

