



# PFC Corofil Putty Pads



## Application

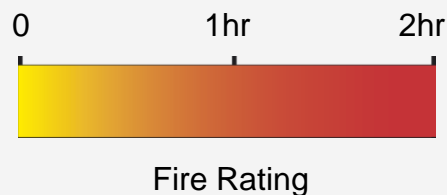
PFC Corofil Putty Pads are designed to protect electrical switches and sockets with plastic or metal back boxes, that penetrate one or both faces of a plasterboard partition.

## General benefits:

- Reduces noise transfer
- Pre-cut cross shape
- Low smoke emission
- Remains flexible
- Available for single and double sockets

## FIRE RATINGS

Tested to BS 476 Part 20:1987



## TECHNICAL INFORMATION

Available from our technical sales office.

Email [tech@pfc-corofil.com](mailto:tech@pfc-corofil.com) for:

- Safety Data Sheet (SDAIPP)
- Installation Instructions (MSAIPP)





# PFC Corofil Putty Pads

## Description

PFC Putty Pads are formed from a malleable sheet of silicone based putty containing an exfoliating intumescent material.

**Fire rating when installed in one or both faces of a fire resistant plasterboard lined steel stud partition**

### Maximum integrity & insulation performance

Integrity\*

Insulation\*

120

120

**\* The integrity and insulation rating will be dependent upon the partition being proven by test or assessment to provide the required fire rating performance in its own right.**

## Acoustic

Measurement of airborne sound insulation was made in accordance with BS EN ISO 140-3:1995. Single number quantities were calculated in accordance with BS EN ISO 717-1:1997. The Putty Pads provide a Weighted Sound Reduction Index (Rw) of up to 67dB.

Please order from our technical sales office.

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