



PFC Corofil Putty Pads



Application

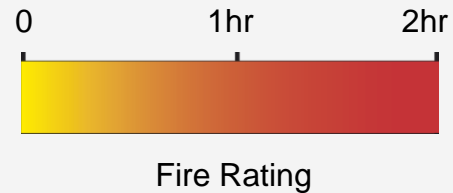
PFC Corofil Putty Pads are designed to protect electrical switches and sockets with plastic or metal back boxes, that penetrate one or both faces of a plasterboard partition.

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 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/insulation performance applies to partitions where a socket box is installed on one face (irrespective of whether that face is exposed or unexposed to fire test conditions), or in both faces of a partition.

Note

The total thickness of the partition, and method of construction, depends upon the required rating. The shall be of a design that has been proven by test or assessment to provide the required fire rating in its own right. In all cases it is assumed that the partition will be of a design where the board(s) on the exposed face will remain essentially intact and in place for at least 90% of the required integrity Period.

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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This data sheet shows the only applications the product has been tested in. Please ensure the product has been tested in, and is suitable for your application (see PFC Corofil terms and conditions 13.1.1).

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| PB | SE | CB | CI | AB | IFC | | |
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