



FIREWISE SOCKET / SWITCH BOX PUTTY PADS

Socket/Switch Box Putty Pads are an easy to apply fire and sound rated sealant supplied as a non-setting putty. The pad is hand workable, reusable and re-serviceable due to its non-setting properties.



Providing up to 120 minutes fire resistance in accordance with BS476 part 22

Excellent Acoustic Properties

Can be easily installed on first or second fix

Socket/Switch Box Protection Pads will prevent the passage of smoke, flames, sound and air movement through the electrical socket. They are shaped for use on both single and double electrical sockets installations in dry lining walls. The pads are supplied in a cross shape for internal installation in a socket or switch box.

For fire resistance only, the Socket/Switch Box Protection Pad achieves full fire performance without additional insulation between the studs.

Size

Internal Cross Shape

Double Box: 230mm x 170mm approx.

Single Box: 170mm x 170mm approx.

Sound Insulating

67 (-2;-7) Rw (C;Ctr) (dB)

Tested in accordance with
BS EN ISO 140-3:1995

Calculated in accordance with BS EN ISO 717-1:1997

Fire Performance

Tested in accordance with:

BS EN 1364-1:1999

BS EN 1366-3:2004

Up to 120 minutes fire resistance in 100mm and 130mm gypsum board drywalls*

(* A full approval of the product is contained in Certifire Certificate of Approval No. CF831)