

Product name	Firestopit® Intumescent Putty Pads
Product Code	C100PPD, C100PPS
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INTRODUCTION

Firestopit Intumescent Putty Pads are pre-cut intumescent pads designed for easy application around single and double electrical socket installations. Tested in accordance with EN1366-3, Firestopit Intumescent Putty Pads provide up to 2 hours fire protection.

Acoustic rated to BS EN ISO 140/3. Tested for air permeability to EN13141-1 Ventilation for buildings. Performance testing of components/products for residential ventilation.

Available in two sizes:

- 230mm x 170mm x 4mm
- 170mm x 170mm x 4mm

Firestopit Intumescent Putty Pads fit most common light socket boxes or 13amp ring main sockets either internally or externally.

The advantages of Firestopit Putty Pad are as follows:

- Maintains a fire and smoke barrier around sockets in drylining systems.
- Excellent Acoustic properties.
- Tested to EN 1366-3 to provide up to 2 hours fire protection.
- High tack adhesion, pliable and mouldable with excellent self bonding properties.
- Preformed shape to fit most common socket boxes.



SPECIFICATION

Colour	Yellow
Activation	250°C
Density	1.55-1.6 g/cm ³
Testing	EN1366-3
Thickness	4mm
Fire Rating	Up to 120 minutes



INSTALLATION

All surfaces must be clean, dry and free from any loose dust or contaminants. Do not apply to damp surfaces.

Firestopit Intumescent Putty Pads fit either internally or externally on the back of electrical boxes. Remove the lining paper from the pad. When using internally fold the pad to the shape of the box first then press home firmly into the box working into the back and corners.

When using externally, fold the pad around the back and sides of the socket when in situ. Press the edges of the pad together to form a continuous seal around the box. Ensure edges are brought firmly together to ensure complete coverage.

Limitations:

Do not use in areas where a fire rating in excess of 2 hours is required.

Do not use in areas subject to prolonged high temperatures i.e. central heating pipes, ducting etc.

It is the users responsibility to determine suitability for use however if in doubt contact Technical Services for advice.



USES

- Dry Lining systems
- Around metal or plastic socket boxes.
- Fire rated partition walls.



COMPLIANCE

Firestopit Intumescent Putty Pads are manufactured in the EU, meeting the highest quality standard in compliance to BS EN ISO 9001:2008. For fire test certification contact Firestopit technical department.



STORAGE AND DISPOSAL

Firestopit Intumescent Putty Pads should ideally be stored between +5°C and +25°C indoors, above ground level in dry well ventilated conditions.

Shelf life of Firestopit Intumescent Putty Pads is 12 months from date of manufacture.