

ACOUSTIC FIRE PAD

In all cases, refer to the Ryanfire system datasheet for installation instructions & compliance information.

Passive fire protection is a life-safety component to any building, therefore it is important that the products are installed correctly "as per" the manufacturers instructions to be compliant.

Acoustic fire pads are non-setting intumescent putty sheets designed to be a cost-effective and efficient method of firestopping electrical sockets in dry wall fire-rated partitions.

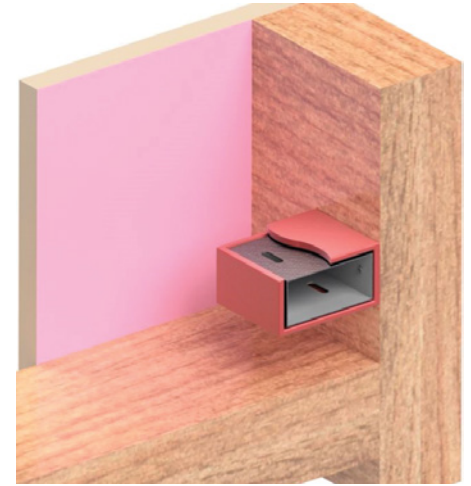
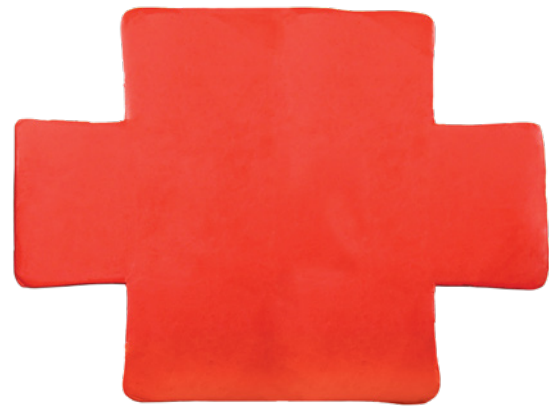
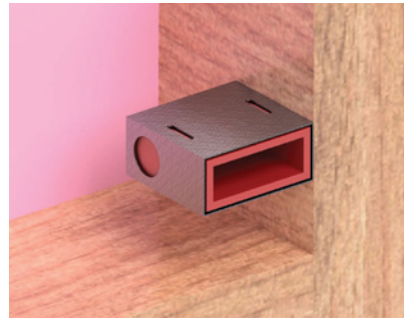
Features

- Up to 2 hours fire protection installed internally, up to 1 hour installed externally
- Simple to install
- Suitable for most drywall applications
- Acoustic rated with weighted sound reduction index of 65 in accordance with EN/ISO 7171-1
- Tested to AS1530.4-2005 & AS4072.1-2005
- Tested back to back
- Sound Transmission Class: 60

Applications

Putty Pads can be fitted around the outside of a metal TransNet flush box to achieve both an Acoustic and Fire rating.

Intuputty Pads are not a health, spill or environmental hazard. They are rot proof, do not sustain vermin and will not encourage the growth of fungi, mould or bacteria.



Provides fire protection and acoustic performance for wall socket boxes

FIRE PAD

In the case of heat or fire, the fire pad develops a high volume expansion (20.1) and a high expansion pressure which causes the complete closure of an opening within a short time in order to prevent the transition of smoke and fire.

Features

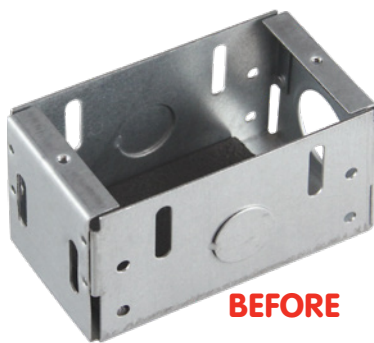
- Fire resistance class EL-90 according to EN 1366/3
- Tested to AS1530.4-2005 AS4072.1-2005

Applications

Electrical flush boxes such as

- Light switches
- Socket outlets

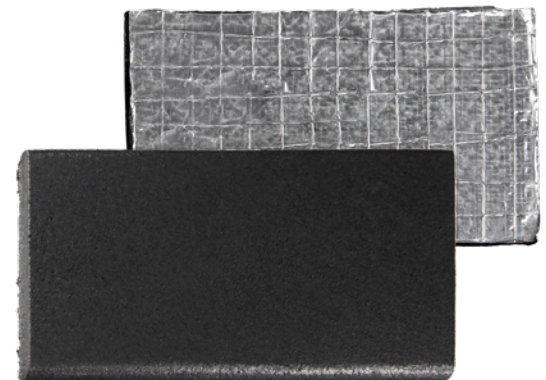
Tested with single and double layer GIB walls.



BEFORE



AFTER



High pressure graphite manipulated closer for electrical flush boxes