
NBS Specification: ROCKWOOL FIREPRO® Intumescent Putty Pads

PRODUCT SUMMARY:

Intumescent putty pads for fire stopping socket boxes.

PRODUCT GENERAL DESCRIPTION:

Intumescent Putty Pads are manufactured from a red non-setting, flexible silicone based intumescent polymer. They will not harden, crack or dry out with age. The intumescent properties activate as temperatures reach 200°C, restricting the passage of fire and smoke.

ROCKWOOL Internal Socket Intumescent Putty Pads have been developed for use in plasterboard partitions that have been partially penetrated by electrical socket boxes. They are designed to maintain acoustic integrity and fire resistance. Internal Socket Intumescent Putty Pads make a significant contribution to the reduction of air leakage in properties.

FEATURES AND BENEFITS:

- Available for single and double sockets.
- Up to 2 hours fire resistance.
- Reduces noise transfer.
- Pre-cut for simple installation.
- Maintenance free

ACOUSTIC PERFORMANCE

Intumescent Putty Pads (Internal socket) offer a weighted sound reduction index of up to 67 dB. Tests were conducted by BRE Acoustics who hold UKAS accreditation for the measurement of sound insulation in the field and the laboratory. The measurements were conducted using the procedures accredited by UKAS.

APPLICATION:

ROCKWOOL Intumescent Putty Pads provide fire resistance for pre-existing socket boxes and openings in plasterboard walls. They can provide acoustic insulation to reduce noise transfer through the construction.

PRODUCT SPECIFICATION CLAUSE

PRODUCT REFERENCE:

ROCKWOOL FIREPRO Intumescent Putty Pads Internal Single
ROCKWOOL FIREPRO Intumescent Putty Pads Internal Double

PRODUCT PROPERTIES:

Form: [d] Putty pad

Size: 20 pads/box

Resistance to fire performance: [d] Tested to BS 476-20:1987/EN 1366-3, Acoustic Intumescent Putty Pads offer upto 2 hour fire resistance.

Acoustic performance: [d] Up to 67 dB

Application temperature: [d] 0–40°C

CONTACT DETAILS:

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