

Explosion-proof electrical box putty



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When exposed to heat, the putty pad will expand, preventing the spread of fire, smoke, and toxic gases caused by fire. No mixing is required and can be applied by hand to plastic/metal electrical outlet ...



Choosing the right putty pads for electrical boxes helps block noise, fire, and smoke while maintaining safety codes. This guide reviews five standout options that balance fire ratings, pliability, ...



Moldable firestop putty to help protect electrical outlet boxes, junction boxes and metallic washer/dryer boxes



Ready to use in convenient 1/10" (2.54 mm) thick pads, this firestop material is designed for excellent adhesion to most construction substrates and is non-corrosive when applied to metal — ideal for use ...



Fire putty pads offer a simple, moldable solution to seal electrical boxes and wall openings against smoke, flames, and noise. This guide highlights five top-rated options, ranked for effective ...



Protecting electrical boxes from sound transfer and fire spread is essential in both residential and professional settings. The following putty pads ...



Discover moldable putty pads designed for electrical boxes, outlets, and wall openings. Fire-rated firestop solutions for residential and commercial use.



Protect your home and stay code-compliant with our top picks for the best fire-rated putty pads for outlet boxes. Read our expert guide to choose the right fit.

Length:14.5mm
Small-end inner diameter:2.0mm
Large-end inner diameter:3.5mm
Outer diameter:5.2mm



Protecting electrical boxes from sound transfer and fire spread is essential in both residential and professional settings. The following putty pads offer moldable, adhesive, and ...



3M Fire Barrier Moldable Putty Pads MPP+, Red Color, One-Part, Ready-To-Use, Intumescent Material, 9.5 in x 9.5 in, Case of 20 Pads Add to cart



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They are ideal for protecting recessed electrical boxes – metallic and non-metallic. The intumescent properties cause our fire putty pads to expand when exposed to heat, creating a fire-rated seal that ...

Contact Us

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