



Fireproof sealant for electrical box openings

With UL and STC ratings, these pads are designed to seal electrical boxes and outlets from flames, smoke, gas, and sound while meeting ASTM E84 performance standards.

Get moldable firestop putty in convenient pad and stick formats. Long-lasting protection for construction and maintenance projects.

Selecting the right fire putty pads helps maintain fire separation and sound control in electrical boxes and wall openings. This guide highlights top-rated options designed to seal against ...

Protecting electrical openings with moldable fire putty helps curb the spread of flames, smoke, and sound in a fire. This guide highlights five reliable options designed for sockets, wall ...

Seal electrical boxes to maintain fire-resistant walls. These inserts mount inside electrical boxes to block the spread of smoke and flames. They fit common box sizes. Use gaskets when cable or switches ...

This guide highlights top fire putty pads designed to seal electrical boxes, socket openings, and wall penetrations. These moldable pads resist heat, smoke, and noise, helping ...

When protecting electrical boxes and wall openings, high-quality fire putty helps seal gaps against smoke, heat, and sound. The following selections are moldable, adhesive, and ...

Moldable putty pads and duct seal compounds provide a simple, effective way to seal openings around outlets, boxes, and conduit entries. This guide reviews top options designed to ...

Trademark Soundproofing provides a moldable firestop solution designed to seal electrical boxes and outlets from both sound and fire. These pads are engineered to maintain the fire-rated integrity of ...

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 ...



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