

Fireproof sealant for optical distribution boxes



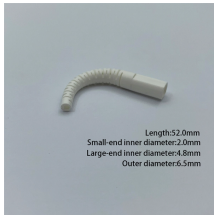
Fireproof sealant for optical distribution boxes



Metacaulk Box Guard is a 1-component fire-rated pad for use in electrical boxes. When exposed to fire, it will expand forming a char that seals the opening, prevents spread of flames & limits temperature ...



HydroFlame putty pads are a fire-rated, flexible, one-part, intumescent fire stop solution for wall openings and gas through penetrations. When exposed to heat, the putty pad will expand, preventing ...



Design a customized fitting to meet pressure and environmental conditions. Seal virtually any optical fiber jacket and potentially protect it with our value add capabilities such as adding armor. Integrate ...



3M™ Fire Barrier Water Tight Sealant 1000 NS is a non-slump, ready-to-use, single component, neutral cure, silicone sealant that cures upon exposure to atmospheric humidity to form a flexible firestop seal.



A fire-stop strip lines the opposite side to completely seal gaps during a fire. When temperatures rise above 375° F, the strip expands to eight times its original size.



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 ...



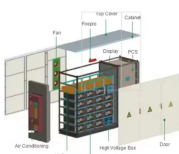
Simply shape and apply by hand; it easily fits onto electrical boxes, pipes, and even tight corners. Its flexibility and durability prevent drying out and cracking over time.



UPS SEAL-SAFE PUTTY is a versatile, fire-retardant, non-setting sealant specifically designed for packing electrical and cable boxes to prevent moisture ingress. This high-performance sealant ...



Putty pads are permanently soft and moldable thin mastic sheets that include intumescent materials within them. The intumescent component will react to the heat of a fire to expand (“intumesce”) and ...



Firestop fireproof sealants and fire-resistant caulk protect against the spread of fire, smoke, gases and water through penetrations and joints. These products are designed to support fire-rated assemblies ...

Contact Us

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