

Fireproof putty dosage for fiber distribution boxes



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Technical guide for installing CP617/CFS-P PA firestop putty pads with UL Listed outlet boxes in fire-rated wall assemblies. Compliant with NEC (NFPA 70).



Putty pads that fully cover the box and the gypsum cutout are an excellent way to help reduce sound transmission from room-to-room. They are often used even in non-rated walls where reduced sound ...



Fire Barrier Moldable Putty Sticks, Shapeable Fire Barrier Stix Duct Seal Putty for Distribution Box, Duct, Pipes, 1.45 in x 6 in, Red (1 Pack) Save 5% with coupon



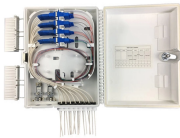
UL, Intertek, FM or other third-party listed system. Once installed, if any section of the 3MTM Fire Barrier Moldable Putty Pad MPP+ is damaged, the following procedure will apply: remove damaged putty, ...



Flame Tech Putty Pads are non-curing, 7" x 7" x 1/8" moldable pads that Easy Installation are applied to the backside of electrical boxes to maintain the integrity of 1 & Non-Curing 2 hour fire rated gypsum ...



No. Putty pads are UL Classified intumescent products tested to maintain the fire rating of the specific wall assembly. Regular caulk has no fire rating and will not expand to seal the opening in ...



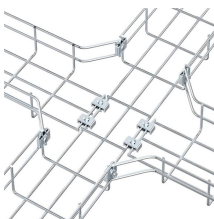
When exposed to heat, the putty pad will expand, preventing the spread of fire, smoke, and toxic gases caused by fire. No mixing is required and can be applied by hand to plastic/metal electrical outlet ...



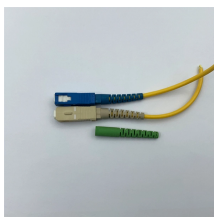
Intumescent box insert designed to help protect electrical outlet boxes from fire and smoke



When applied to outlet boxes, SpecSeal SSP Putty works smoothly into voids, gaps, and seams, forming a continuous, code-compliant barrier that helps prevent the spread of fire, smoke, and ...



Remove desired amount of 3M Fire Barrier Putty+ from stix or pads and install putty into the appropriate 3M firestop system. Note: Make sure the 3M Fire Barrier Putty+ is in complete contact with the inside ...



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



As an option, excess putty may be inserted into open conduit fittings on the inside of the box. One pad (1/8" thick will provide a 1 or 2-hour rating (equal to rating of the designed wall).

Contact Us

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