



## Fireproof putty used to seal cable trays and plug openings

3M(TM) Fire Barrier Moldable Putty Stix MP+ is a one-part, re-enterable, intumescent putty that can be easily formed to firestop through penetrations and blank openings in fire-rated assemblies. ...

Utility Firestops play a crucial role in preventing the spread of fire, smoke and toxic gases through openings in building barriers, like where cables pass through.

3M Fire Barrier Moldable Putty Stix MP+ is a one-part, re-enterable, intumescent putty that can be easily formed to firestop through ...

Whether you need to firestop outlet boxes or small cable penetrations, you will find the solution here - our quick to install putty pads, putty sticks and cable discs.

SpecSeal® SSP Firestop Putty is a high-performance, non-hardening intumescent firestop putty designed to seal cable penetrations and electrical outlet boxes with ease.

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

FP-02 securely blocks flame and is designed to seal large penetrations through fire-rated walls and floors. It is also used for shielding cable trays, conduit, HVAC and vital process equipment from ...

SpecSeal® SSP Firestop Putty is a high-performance, non-hardening intumescent firestop putty designed to seal cable penetrations and electrical outlet boxes with ease.

Fill voids in large openings and complex fire stop systems without a hitch by using this Fire Barrier Moldable Putty Stix MP+ Flexible from 3M.

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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 ...

Use Metacaulk Putty to seal around cable, electrical conduit & metal pipe through fire-rated walls, floors and blank openings to prevent passage of smoke, flame and toxic gases. Do not expose to water.



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Web: <https://www.safireschools.co.za>

