

Price of fireproof board for sealing cable trays

Article Overview

Fireproof sealing boards for cable trays typically range from \$20 to \$100 per board, depending on material, size, and supplier.

Overview

Fireproof sealing boards are used to protect cable trays and electrical installations from fire, smoke, and heat. They are commonly made from intumescent materials, fire-resistant boards, or composite sheets reinforced with steel mesh or aluminum foil for durability and compliance with fire safety standards . These boards are suitable for industrial, commercial, and critical infrastructure applications, including hospitals, power plants, and high-rise buildings .

Price Range

- o Standard boards: \$20-\$50 per board for basic fireproof panels suitable for small cable trays or indoor installations .
- o High-performance or certified boards: \$50-\$100 per board for boards with enhanced fire ratings, intumescent properties, or compliance with international standards .
- o Bulk orders: Prices may decrease significantly for large quantities, especially when sourced from manufacturers in China or via wholesale platforms .

Factors Affecting Price

- o Material composition: Boards with steel reinforcement, aluminum foil, or intumescent layers cost more.
- o Size and thickness: Larger or thicker boards provide better fire protection but increase cost.
- o Certification and fire rating: Products certified for high fire-resistance ratings (e.g., 2-hour or 4-hour fire rating) are more expensive.
- o Supplier and shipping: International suppliers may offer lower base prices, but shipping and import duties can affect the final cost.

How to Obtain Exact Pricing

- o Contact suppliers directly, such as Shanghai Lanyan Fire Protection Engineering Co., Ltd. for OEM/ODM options and bulk pricing .
- o Check wholesale platforms like Alibaba for competitive quotes and customizable options .
- o For U.S. or local markets, suppliers like Hilti or Eaton may require registration or direct inquiry to access pricing . By considering these factors, you can select a fireproof sealing board that balances cost, performance, and compliance with your project requirements.

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Multi-cable and Cable-tray Firestop Penetrations CSD FIRSTO®; firestops are designed to seal multi-cable and cable tray

A removable glass cloth coated pillow filled with fireproof sponge and intumescent material which expands to 3 times its original size

FLAMRO®; penetration sealing systems are suitable fire protection solutions for cables of all types, cable

Sinisi Solutions works with major utilities and clients to design cable enclosures that protect critical cabling and cable tray setups

Fire Rated Fireproof Board Galvanized Board for Cable Trays, Find Details and Price about Galvanized Board Fire

AF BAGS are intumescent and ablative fireproof pillows certified under EN 1366-3 for EI 120/180 sealing of

3M Fire Barrier Moldable Putty+ is a one-part, halogen-free product designed to firestop electrical outlet boxes and a wide variety of

Description Cable Tray Pillow A reinforced, glass cloth intumescent cable tray pillow, filled with a fireproof sponge as well as

Looking for fire-resistant paint spray in India? JPSC Solutions Pvt Ltd offers an FM-approved fire resistive paint and cable coating in

Periodically inspect outdoor trays for rust, moisture accumulation, or UV damage reproof trays require

Our range of trunking and cable tray protection products provide effective fire protection for pipes, cables

General Information: - d in cable trays / racks, conduits, ducts. The fireproof cable penetration system shall be designed in such a

Fireproof mortar PROMASTOP, Type E, 1 kg (For cables) 13.55 EUR External fire resistant window (EI30 C5, 2000mm x 1000mm, Two

Applications: BH-OFP organic fireproof plugging/sealing material is a new type of flexible fire blocking

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Fire stopping of cable penetrations Avoid cable fires and stop them safely! KBS ® offers various solutions to effectively protect cable

Additionally, many modern trunking and cable tray systems are designed with built-in fire barriers or

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