

Custom Price of Fiberglass Composite Cable Trays

Article Overview

Composite fiberglass cable trays (FRP/GRP) typically range from \$0.80 to \$76 per unit depending on size, type, and order volume.

Price Overview

Fiberglass cable trays are available in a wide range of prices depending on material, size, and supplier. For B2B bulk orders, prices generally range from \$0.80 to over \$76 per unit, with larger or custom trays costing more due to material and manufacturing complexity. Retail or smaller-scale purchases may cost between \$15 and \$34 per unit, though these are usually for standard sizes and lower volumes. Verified suppliers on platforms like Alibaba, TradeIndia, and Fibex Composites offer competitive pricing and customizable options.

Supplier Options

- o HDMANN (China): Offers FRP cable trays with stock availability for normal sizes, promising delivery within 7-20 days after deposit. They provide solutions for offshore, mining, and industrial projects, and can accommodate small trial orders with potential extra customs fees.
- o Fibex Composites: Specializes in GRP cable trays, which are lightweight, non-conductive, corrosion-resistant, and easy to install. These are suitable for public areas, buildings without panelled ceilings, and applications requiring visual aesthetics.
- o Alibaba & TradeIndia: Provide a wide selection of FRP cable trays from multiple manufacturers, allowing buyers to compare prices, request quotes, and order in bulk.

Key Considerations

- o Material & Standards: Ensure trays meet NEMA, UL, CTI, or CSA standards for safety and durability.
- o Installation: Fiberglass trays are lightweight and non-conductive, reducing installation costs and risks.
- o Customization: Many suppliers offer custom sizes, slot patterns, and load capacities to suit specific project requirements.
- o Delivery & MOQ: Bulk orders may benefit from lower per-unit costs, while small orders may incur additional shipping or customs fees. For an accurate quote, it is recommended to contact suppliers directly with your required tray dimensions, load capacity, and quantity to receive a tailored price and delivery schedule.



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Explore fiberglass cable trays for telecom applications, including benefits, FRP vs steel, sizing, covers, resin selection

Leading in cable management for 60 years. Our outstanding GRP products provide reliable protection in

The fiberglass cable tray is a composite structural member with glass fiber as the reinforcing material and

Ercon Composites is the leading supplier of quality grating, GRP cable trays, FRP, fiber glass, pultruded cable ladders. Call +91-

Discover how Uniflex Inc. utilizes custom-molded fiber-glass cable trays to enhance durability and performance in

Learn how to choose the right FRP cable tray for industrial projects, with tips on load,

We supply more styles and sizes of Kadant Unaflex brand Expansion Joints than any other distributor in

Quality and consistency Enduro is the world leader in the manufacture and development of fiberglass cable tray and other FRP/GRP

GRP cable trays are an effective alternative to more conductive steel or other metallic materials for containing and protecting cables.

Products / Cable Management System Cable Management System EFG Composites known for the quality performance of its

Stop cable tray corrosion! Discover polymer & fiberglass solutions for longer life & less

The Composite Cable Tray is classified under our comprehensive Cable Tray range.OEM cable trays are customized for brand

Discover high-quality Fiberglass Cable Tray with excellent strength, corrosion resistance, and long service life for industrial

Our Fiberglass Cable Tray gives you the load capacity of steel, plus the inherent characteristics afforded by Pultrusion Technology:

Fiberglass cable trays are made of corrosion resistant fiber reinforced plastic, the design delivers weight reductions while maintaining



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FRP Cable Trays are non-metallic support systems for routing electrical and data cables in industrial and commercial facilities. Made

Web: <https://millstraining.co.za>

