

Price of anti-corrosion polymer cable trays in Mauritius

Article Overview

Anti-corrosion polymer cable trays in Mauritius typically range from USD 50 to USD 150 per meter, depending on material, size, and load capacity.

Overview

Anti-corrosion polymer cable trays are designed to withstand humid, coastal environments like Mauritius, offering resistance to salt spray, moisture, and chemical exposure. Common materials include fiberglass-reinforced plastic (FRP) and other polymer composites, which are lightweight, durable, and require minimal maintenance compared to metal alternatives .

Factors Affecting Price

- o Material Type: FRP or polymer composites are more expensive than standard galvanized steel but provide superior corrosion resistance .
- o Load Capacity: Light, medium, and heavy-duty trays vary in thickness and reinforcement, influencing cost.
- o Dimensions: Wider or deeper trays increase material usage and price.
- o Accessories: Bends, tees, reducers, and support brackets add to the total installed cost.
- o Compliance and Certification: Trays meeting IEC 61537, NEMA VE 1, or BS EN 61537 standards may carry a premium .

Supplier Guidance

Local suppliers in Mauritius include MRC Wire Products Ltd, Brikonek, and other distributors listed on platforms like Trademo and Accio . These suppliers offer both standard and customized polymer cable trays, often providing technical support, installation guidance, and warranty services. Prices can fluctuate due to raw material costs and import regulations, so contacting suppliers directly is recommended for accurate quotations .

Practical Advice

- o Request mill certificates and test reports to ensure corrosion resistance.
- o Consider total installed cost, not just unit price, including labor and accessories.
- o Evaluate lead times and local availability, as polymer trays may be imported.
- o Compare multiple suppliers to balance cost, quality, and after-sales support. By considering these factors, you can select a polymer cable tray solution that is both cost-effective and durable for Mauritius' coastal and industrial environments.

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