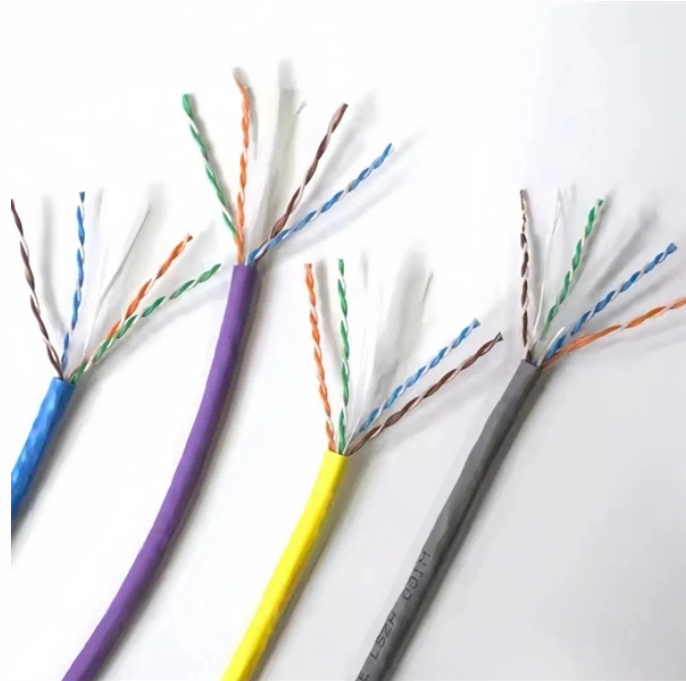


Specifications of Indian FRP Cable Trays



Overview

1 Cable trays & accessories shall be of two types, namely ladder type and perforated type. Technical particulars are specified in Data Sheet-A and drawings enclosed with this specification. Minor fabrication detail changes which do not affect the material /dimensional aspect of the equipment.

Standard Types of FRP/GRP Cable Trays FRP/GRP Perforated Cable Tray
 Available Sizes of the Perforated Cable Tray FRP/GRP Ladder Cable Tray
 Size of Ladder Tray 150 mm Wide 300mm Wide 450mm Wide 600mm Wide
 750mm Wide 900mm Wide Standard Design Code SIPT-2 SIPT-2A SIPT-3
 SIPT-3A SIPT-4 SIPT-4A SIPT-6. Fiber Tech Global is a trusted supplier and exporter of FRP cable trays offering vast variety of FRP products and cable trays in India and throughout the world. All the frp range of perforated products is corrosion. We are manufacturers of FRP Cable Tray. Our manufactured trays will work for almost eight to ten years after installation. It offers unexpected quality and generally more expensive than other similar. Fibrograts (FGPL) supplies corrosion-resistant FRP cable trays — ladder and perforated types — to chemical plants, power stations, oil & gas, telecom, and 15+ industries across India and 10 countries.

Specifications of Indian FRP Cable Trays



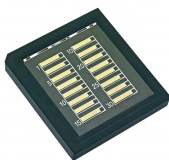
Fibrograts (FGPL) supplies corrosion-resistant FRP cable trays — ladder and perforated types — to chemical plants, power stations, oil & gas, telecom, and 15+ industries across India and 10 countries.



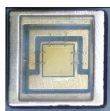
The Channel Type, Solid bottom, pre-drilled cable trays are designed for light loads namely instrumentation and control cables and for transition from cable trays to individual control points.



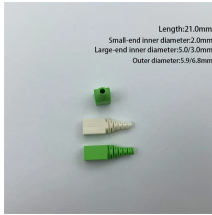
Sintex FRP Cable Trays are fabricated using Sintex FRP (Pultruded) Sections using S.S. hardware. Cable trays are used to support power cables and control cables for indoor and outdoor applications. ...



Sintex FRP Cable Trays are fabricated using Sintex FRP (Pultruded) Sections using S.S. hardware. Cable trays are used to support power cables and control cables ...



Our cable trays are manufactured as per NEMA standards and the Fire Retardant Grade confirms to IS 6746 for surface burning test and ASTM-D-635 for precast flammability test. We offer an extensive ...



2.1 Cable trays & accessories shall be of two types, namely ladder type and perforated type. Technical particulars are specified in Data Sheet-A and drawings enclosed with this specification.



Our FRP (Fiber Reinforced Plastic) cable trays are designed for unmatched strength, corrosion resistance, and long-term durability, ensuring optimal performance in even the most demanding ...



As a premier FRP cable tray manufacturer in India, we provide lightweight, durable, and non-conductive cable management systems designed to withstand the most demanding conditions across the country.



This document provides technical specifications for fiber reinforced plastic (FRP) perforated cable trays manufactured by Fibertech Composite Pvt Ltd. The trays are made through a pultrusion process ...



Our cable support systems are available in two types- Ladder cable tray and perforated cable tray. These are good replacement of those cable trays that easily get corrode, spread heat and erode.

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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Phone: +27 72 418 9365

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This document is for informational purposes only. Specifications subject to change without notice.

