

Fiber Fiber Tray Material Code



Overview

Fibre tray HS Code for Export & Import | Fibre tray Trade HS CodesHS Codes for imported Fibre tray classify products in international trade, ensuring smooth.

Key Takeaways

The most commonly used HS/HSN code for fiber trays is 39269099. HS/HSN Code OverviewFiber trays, including molded fiber trays and fiber optic splice trays, are classified under HS Code 39269099 for international trade purposes. This code falls under the category of other articles of plastics or other materials of headings 3901 to 3914, which covers various molded or fabricated items not specifically listed elsewhere.

It is widely used for both import and export shipments, ensuring smooth customs clearance and accurate duty calculation.

Types of Fiber Trays and Classification

Molded Fiber Trays: Typically used for packaging, food storage, or industrial applications. These trays are made from molded pulp or fiber-reinforced composites and are classified under HS 39269099. **Fiber Optic Splice Trays:** Used in telecommunications for organizing and protecting fiber optic splices.

These trays also use HS Code 39269099, which is the most popular code for over 7.2 million export-import shipments globally. **Medium Density Fiberboard (MDF) Trays:** Trays made from MDF wood have a separate HS code, distinct from molded fiber trays, and are classified under codes specific to wood products.

Practical Use

Using the correct HS/HSN code is essential for: Customs clearance: Ensures accurate tariff and duty calculation. Trade compliance: Avoids misclassification penalties. Market analysis: Helps identify import-export trends and active trading partners.

Additional Notes

Some countries may have 10-digit extensions or TARIC/HTSUS codes for more detailed classification. Always verify with local customs authorities to ensure compliance with country-specific regulations. By using HS Code 39269099, businesses can accurately classify fiber trays for international trade, whether for molded fiber packaging or fiber optic applications.

Article Content

Fibre tray HS Code for Export & Import | Fibre tray Trade HS Codes

HS Codes for imported Fibre tray classify products in international trade, ensuring smooth customs clearance and accurate duty calculation. At Seair Exim Solutions, we help you identify the correct HS

molded fiber trays | HS Codes | Harmonized Tariff Code

Search results for molded fiber trays on HS-codes , including possible harmonized tariff and commodity code matches.

Fiber cable tray HS Code for Export & Import

HS Codes for imported Fiber cable tray classify products in international trade, ensuring smooth customs clearance and accurate duty calculation. At Seair Exim Solutions, we help you

Fiber Tray Imports Under HS Code 73269099

Information and reports on Fiber Tray Imports Under HS Code 73269099 along with detailed shipment data, import price, export price, monthly trends, major exporting countries countries, major importing

FRP Perforated Cable Tray Specifications | PDF | Fibre Reinforced ...

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

MFG Tray | Molded Fiberglass Tray Company

Fiberglass flower boxes, planters, seed trays, and containers that are durable and will outlast plastic. MFG Tray Fibrestat products are molded from high-strength,

Fiber Splice Tray HSN Code used for Export Import

HSN Code is a hierarchical system of product Classification, you can explore the hierarchy below of HSN code 39269099, the most popular HSN codes used for Fiber Splice Tray.

HS Code for tray made of medium density fiberboard (MDF) wood

You can also find customs duty rates applicable for importing of "tray made of medium density fiberboard (MDF) wood" into the USA and the European Union Countries.

Cable Tray Technical Guide A practical guide to product selection and ...

A practical guide to product selection and installation This guide for engineers and installers has been developed by ABB as a practical reference regarding cable tray characteristics, installation, and

AEN052 Cable Trays and Optical Cables

While there are several specific types of listings for power cables, specifically for tray applications, there is no equivalent tray rating for optical fiber cables. According to the 2023 National Electric Code®

Fiber cable tray HS Code for Export & Import

Explore Fiber cable tray HS Code for Export and Import with Shipment Data The Fiber cable tray export import data sector contributes significantly to the overall GDP percentage of India. We comprehend

Fiber HS Code & Harmonized Tariff Code (HTS) for USA

Find HS Code for Fiber for customs in the United States. HTS or Schedule B codes are used throughout the USA and you can find your product's correct HS code here.

Types of Cable Typically Used in Cable Tray

Therefore, it is also important to understand how to properly apply and install the cables in a cable tray system. To that end this Bulletin is intended to discuss the types of cables most frequently used in

Tray-Rated Fiber Cables for Industrial Applications

Tray-Rated Fiber Cables for Industrial Applications Fiber Powers the Factory Floor Today's industrial production environment is a digital environment. In industries ranging from auto manufacturing to

Cable Tray Material HSN Code & GST Rate in India

Find accurate Cable Tray Material HSN Code & GST Rate in India from 1 options. HS Code 73089090 is most popular, used in 7.2M+ export import shipments.

The FOA Reference For Fiber Optics

Topic: Fiber Optic Cable Table of Contents: The FOA Reference Guide To Fiber Optics
Fiber Optic Cable Cable Types: (L>R): Zipcord, Distribution, Loose Tube,

Cables Allowed in NEC Tray Applications

Cables Allowed in NEC Tray Applications Cable tray is one of the most common methods of supporting wire and cable. There are many different types of cable tray including basket, ladder and solid

Data Center Cable Tray Design Guide | PDF | Optical Fiber

This document outlines best practices and engineering standards for designing and implementing structured cable and fiber tray systems in modern data centers. It covers design guidelines,

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

