

What is the tax code for fiber optic splitters



AI Overview

The most commonly used HS/HSN code for fiber optic splitters is 85176290, with alternative codes including 90138040 for passive optical splitters and 9001100085 for fiber bundle splitters.

Common HS/HSN Codes for Fiber Optic Splitters

HS Code 85176290: This is the most widely used code for fiber optic splitters, particularly for optical fiber PLC splitters used in data and voice communication equipment. It covers general fiber optic splitters and is used in millions of import/export shipments globally.

HS Code 90138040: Applied to passive optical splitters that do not contain electrical or electronic elements, typically used in telecommunications networks. Examples include 1x2 passive optical splitters.

HS Code 9001100085: Used for fiber bundle splitters or optical beam splitters, especially when the product is primarily a fiber cable with splitter functionality. This code may also include additional tariffs depending on material composition, such as steel, aluminum, or copper components.

Tariff and Tax Considerations

For fiber bundle splitters (HS 9001100085), the base tariff is around 4.5%, with additional tariffs potentially increasing the total to 30% after April 2025. Metal components may incur extra duties.

The HS 85176290 classification is widely accepted for import/export purposes and is used by over 1,000 importers and exporters globally. Customs authorities have the final determination of the appropriate HS code, so it is recommended to confirm the classification with local customs or through official HS/HTS lookup tools.

Practical Guidance

Identify the type of fiber optic splitter (passive, PLC, or fiber bundle) before selecting the HS code. Check for material composition, as metal components may affect additional tariffs. Use official customs or tariff lookup websites to verify the HS code for your specific shipment to ensure compliance and accurate duty calculation. By selecting...

Article Content

HS Code Classification for Fiber Optics Products: A

Fiber Optic Connectors and Other Components: Connectors, splices, and couplers specifically designed for optical fibers are classified under HS Code

Fiber Optic Splitter And Hsn Code 8517 Export Import Data, Buyers ...

Discover New & profitable Fiber Optic Splitter and HSN Code 8517 buyers & suppliers, Access 1,607 export import shipment records till Aug - 25 with 275 importers & 274 Exporters.

Optical fiber splitter HS Code for Export & Import

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

HS Code 90138040

9013 Lasers, other than laser diodes; other optical appliances and instruments, not specified or included elsewhere in this chapter 901380 Other devices, appliances and instruments 90138040 Passive

LSTM_notebook

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Fiber Optic Splitter HSN Code used for Export Import

It is generally referred to as HSN Code or HS Code and is used to classify products in a hierarchical system. It was developed by the World Customs Organization (WCO) for classifying goods for tax

Fiber Splitter Imports Under HS Code 85176290

Information and reports on Fiber Splitter Imports Under HS Code 85176290 along with detailed shipment data, import price, export price, monthly trends, major exporting countries countries, major importing

HS Code for fiber optic switches couplers or splitters

By clicking "Find Related HS Code" button above, you can find 6 digits universal HS Code (which is valid for almost all countries in the world) and declarable codes for EU, UK, USA, Japan, China, India and

HTS Code for fiber optic switches couplers or splitters

Harmonized System Code (HS codes) or HTS Code and Tariff Classification for fiber optic switches couplers or splitters

HSN CODE CLASSIFICATION OF PLC SPLITTERS | TaxTMI

1. PLC Splitters are passive optical components deployed in FTTH (Fiber-To-The-Home) networks for the distribution of optical signals from a single input to multiple outputs. These devices

PDF document

Read this PDF document online, download the original file, and browse related details on device.report. Additional coding instructions can be found in the Article File chapter of

optical cable splitter | HS Codes | Harmonized Tariff Code

Search results for optical cable splitter on HS-codes , including possible harmonized tariff and commodity code matches.

HS Code Lookup for Fiber Bundle Splitters - 9001100085

Find the correct HS Code for Fiber Bundle Splitters - 9001100085 and estimate import duty, VAT, and customs taxes for shipments worldwide. Trusted by importers in the U.S., Europe, and Asia.

Optical fiber splitter HS Code for Export & Import

HS Code used for Optical fiber splitter - Import HS Codes for imported Optical fiber splitter classify products in international trade, ensuring smooth customs clearance and accurate duty calculation. At

Customs Ruling NY L84572

The multimode fiber optic couplers/splitters are used for splitting one optical signal into two paths. A sample of product number 10013867-001 was provided. It is a multimode WDM (wavelength

Optical Splitters (Tariff notice 24)

Therefore, the article is to be classified under CN code 9013 80 40 as passive optical splitters, not containing any electrical or electronic elements, for telecommunications.

HS Code 90138040

Passive optical splitters, not containing any electrical or electronic elements, for telecommunications; Examples: - 1x16 PLC splitter (bare fiber) - ...

Lead-Free Solder Guide: Choosing the Right Alloy for Your Electronics ...

Compare lead-free solder alloys SAC305, Sn99.3Cu0.7, and SnBi for 2026 electronics. Review melting points (217-227°C vs 138°C), mechanical properties, and RoHS compliance to choose the right solder.

Fiber Optic Splitter HSN Code used for Export Import

Find accurate Fiber Optic Splitter HSN Code from 1 option. HS Code 85176290 is most popular, used in 7.2M+ export import shipments.

Harmonized System Codes for Fiber Optic Products | Vitex

Complete guide to Harmonized System (HS) codes for fiber optic products. Learn classification codes for transceivers, cables, and optical

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