Tax Code for Fiber Optic Pigtails



Overview

It is generally referred to as HSN Code or HS Code and is used to classify products in a hierarchical system.

Key Takeaways

The commonly used HS Code for fiber optic pigtails is 85447090, with 85369090 also referenced for certain assemblies. HS/HTS ClassificationFiber optic pigtails are classified under the Harmonized System (HS) for customs purposes. The most widely used codes include: HS Code 85447090: This code covers optical fiber cables and pigtails, including sheathed fiber optic cables and patch cords used in telecommunications.

H

S Code 85369090: Sometimes used for fiber termination boxes or assemblies pre-fitted with pigtails, particularly when integrated with connectors or panels. In the United States, the HTS (Harmonized Tariff Schedule) code often mirrors the HS Code, so 85447090 can also be used for U. S. customs declarations.

Importance of Correct Classification

Choosing the correct HS/HTS code is crucial because: Tariff rates vary depending on the code used. Some fiber optic components may be duty-free, while others may incur import duties. Customs compliance requires accurate classification to avoid delays or penalties.

Subcategories matter: For example, optical sub-assemblies like TOSA/ROSA modules use HS Code 851770, while sheathed cables and pigtails use 85447090.

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Practical Guidance

Manufacturers or exporters usually know the appropriate HS Code for their products. If uncertain, you can verify the code using official customs websites such as the UK Trade Tariff or the US ITC HTS search tool. For complex assemblies, customs authorities have the final determination of the correct HS Code.

In summary, for standard fiber optic pigtails, HS Code 85447090 is the primary classification, while 85369090 may apply to pre-assembled or connectorized units. Always confirm with local customs authorities to ensure compliance.

Article Content

Fiber Pigtail Imports Under HS Code 85369090

Information and reports on Fiber Pigtail Imports Under HS Code 85369090 along with detailed shipment data, import price, export price, monthly trends, major exporting countries countries, major importing

Import Data and Price of PIGTAIL under HS Code 85369090 | Zauba

View detailed Import data, price, monthly trends, major importing countries, major ports of PIGTAIL under HS Code 85369090

Pigtail 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

Pigtail HS Code for Export & Import | Pigtail Trade HS Codes

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

Optical pigtail HS Code for Export & Import

HS Codes for Optical pigtail export goods classify products in international trade, ensuring smooth customs clearance and accurate duty calculation. At Seair Exim Solutions, we help you

HS Code 85447000

Optical fibre cables made up of individually sheathed fibres, whether or not containing electric conductors or fitted with connectors. Can be used for an export declaration.

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HS Codes for Ethernet, Fiber Optic, and Network Cables

In this guide, we''ll break down the HS codes for various types of network cables, including Ethernet and fiber optic cables, to help you navigate the import/export process more easily.

HS Codes | mini optical fiber distribution frame with pigtails ...

mini optical fiber distribution frame with pigtails HS-codes is specialize in providing harmonized tariff numbers and commodity codes. Visit us online to get the various hs codes and commodity description.

HS Code Classification for Fiber Optics Products: A Comprehensive

Fiber optics products encompass a wide range of items, from raw optical fibers to the complex apparatus that uses these fibers for transmitting light signals. The classification of these

China fiber optic pigtail hs code Manufacturers Factory Suppliers

Other commonly used HS Codes for fiber optic products are 8517.70 (8517.70.0000) for optical sub-assembly (TOSA, ROSA, etc.) and 8544.70 (8544.70.0000) for sheathed fiber optic cables....

Fiber Optic Cable vs Patch Cord vs Pigtail – Complete Guide

Understand the differences between fiber optic cables, patch cords, and pigtails. Learn standards, applications, and how to choose the right fiber solution

Strategic Ranking Of Chinese Fiber Optic Manufacturers in 2026

Focuses on high-density MPO/MTP connectivity, outdoor harsh environment fiber solutions, and fiber optic cable assembly production technology. In 2026, amidst the global explosion

Fiber Optic Patch Cords & Pigtails Selection Guide

Learn how to pick the right fiber optic patch cord or pigtail. Avoid installation errors. Based on 12+ years of field experience. Step-by-step guide

Panduit FX2ERLNLNSNM002 OM3 2 Fiber 1.6mm Jacket Patchcord

Panduit Opti-Core Series - 2 Fiber OM3 LC Duplex to LC Duplex | Fiber Optic Patch Cords and Pigtails:Fiber optic patch cords and pigtails provide interconnect and cross-connect of applications

How to Install a Fiber Optic Termination Box (FTTH Steps)

Learn how to install a fiber optic termination box step-by-step for FTTH projects. Covers mounting, splicing, routing, labeling, and testing for indoor/outdoor use.

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Outdoor Waterproof FTTH 12 Core ODP Fiber Optic Termination Box

Order your 12 Core IP65 Fiber Optic Termination Box today from OpticBuilds and keep your fiber projects moving forward. Bulk pricing available — contact us for contractor/wholesale rates.

Fiber-optic Adapters – inline, bulkhead adapter, functions, variants ...

Fiber-optic adapters are used for mating terminated optical fibers – with many versions for inline/bulkhead use, different connector types and environmental conditions.

20/30/50m LC/UPC-LC/UPC G657A2 Transparent Fiber Jumper

LC-LC Indoor transparent fiber optic cable G657A2 invisible LC/UPC singlemode single core jumper 20m 30m 50m. The transparent design not only adds a touch of elegance to your

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

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