

Does fiber optic splice tray need to be subject to a quota



AI Overview

Fiber optic splice trays are not subject to a quota under U.S. import regulations.

Fiber optic splice trays, including those enclosed in plastic or metal housings, are classified under the Harmonized Tariff Schedule of the United States (HTSUS) for duty purposes. For example, a fiber optic splice enclosure (style LG-200) is classified under HTSUS 3926.90.9880, which covers “other articles of plastics, other,” with a duty rate of 5.3% ad valorem, and no quota is mentioned in the ruling (NY G86535) issued by U.S. Customs . Similarly, fiber optic patch trays and panels are classified under HTSUS 9403.90.8040 as parts of furniture made of metal, with a duty rate of free entry, again without any quota restrictions . These rulings indicate that fiber optic splice trays are treated as standard import items subject to applicable duties but not limited by quantitative quotas. Importers must provide the correct HTSUS classification and any required documentation, such as the ruling number, when filing entry documents with U.S. Customs . In practice, fiber optic splice trays are used to organize and protect fiber splices within closures, and they come in various materials and configurations, including plastic trays with SC or LC adapters or metal trays for heat shrink splices . While proper handling and installation are critical for fiber integrity, these technical considerations do not affect quota applicability. Conclusion: Importing fiber optic splice trays into the U.S. does not require adherence to a quota. Importers should ensure correct tariff classification and duty payment but are not restricted by quantity limits.

Article Content

Are My Goods Subject to Quota?

There are three types of quotas: absolute, tariff-rate, and tariff preference level. Absolute quotas strictly limit the

CROSS Ruling

The panel provides a central location for patching, splicing, testing, troubleshooting, monitoring, and restoring service to a fiber optic

Fiber Cable Mechanical Splicing Guide Using Fiber Splice Trays

Learn how to perform mechanical fiber cable splicing inside fiber enclosures using fiber splice trays. This step-by-step

Fiber Splice Tray

A fiber splice tray is a specialized component used in optical fiber installations to organize, protect, and manage fiber

What Is the Purpose of Splice Trays Inside Splice Closures?

Conclusion Splice trays within splice closures serve a crucial role beyond being mere accessories; they are vital for

Fiber Optic Splice Trays, Optical Fiber Splice Tray

A fiber optic splice tray is a type of device used to organize and protect the splices, or connections,

FOA Standard For Installing Fiber Optic Cable Plants

Before the fiber optic cable plant can be installed, construction may be needed to provide the infrastructure in which the fiber optic

How To Use Fiber Splice Tray?

Optical fiber termination by fusion splicing or mechanical splicing is very common now with the increasing

What Is a Fiber Optic Splice Tray? Definition, Capacity & Selection

Learn what a Fiber Optic Splice Tray is and why it's critical for FTTH network reliability. Discover how to choose the

Fiber Splice Tray Imports Under Sub Chapter 8538

Information and reports on Fiber Splice Tray Imports Under Sub Chapter 8538 along with detailed shipment data, import price, export

Quota FAQs

Once the quantity permitted under the quota is reached, no further entries or withdrawals for consumption of merchandise subject to

Frequently Asked Questions

The splice tray has clamps for all of the cables being spliced on the edges of the tray and the fiber to the splice is coiled neatly on the

Customs Ruling NY N331709

The subject item is comprised of two plastic wire splice trays encased within a plastic enclosure. Based on the information provided,

What Is Fiber Splice Tray?

As optical fibers are sensitive to pulling, bending and crushing forces, fiber splice tray is used to provide a safe routing

Splicebox

The splice cassette is removable in order to assemble fiber optics with a splice unit. The front panel can also be removed to splice

Customs Ruling NY g86535

The product is described as a sealed fiber dome closure, style LG-200. The enclosure, which is made of plastics, is designed to

How to Use Splice Trays for Organizing Fiber Connections

Understanding Splice Trays So, you've heard about splice trays and their usefulness in the world of fiber optics, but

M67-111 Metal Splice Trays

1. General This document describes installation of optical fiber into a metal splice tray designed to hold up to 24 QPAK splices

Fiber Splice Tray Organization Best Practices | ShopFiberOptic

Fiber Splice Tray Organization Best Practices A messy splice tray works the day you leave the closure. Six months later, the next

For better Protection of Splices

Overview of Fiber Splice Tray Definition Fiber splice tray is a kind of ODF (optical distribution frame). To better protect

Splice Tray

Splice Trays GAO's splice trays are specialized components used in telecommunications and fiber optic networks to organize and

NY R02128

In your letter dated June 15, 2005, you requested a tariff classification ruling. The fiber optic splice closures provide a protective

What is a fiber optic splice tray?

When splicing a large fiber optic cable with more than 12 fiber strands, proper buffer tube splitters should be used when routing bare

What quota should be used for fiber optic splice closures

Presumably most people are confused about this, then let's take a look at how the fiber optic splice closure is set, as follows: The

The FOA Reference For Fiber Optics

The Installation After the process of designing fiber optic networks is completed, the next step is to install it. What do we mean by the

Fiber Splice Tray: Organizing and Protecting Fiber Splices

Learn how Fiber Splice Trays organize and protect fiber optic splices. Discover their importance in maintaining network

The FOA Reference For Fiber Optics

Special needs: Many options, including cable types (armored requires grounding), adding other components like splitters for PON

12.0 Fibre Optic Splice Trays

Integrated Routing Fibre Optic Splice Tray IR Single Element SE Positive fibre management - minimum bend radius 30mm 2

Corning | Materials Science Technology and Innovation

Corning Optical Communications 4200 Corning Place Charlotte, North Carolina 28216
800 743-2671 f 828 901-5533

Fiber Cable Mechanical Splicing Guide Using Fiber Splice Trays

In practical deployments, fiber optic splicing is not performed in open environments. To protect spliced fibers, manage

The FOA Reference For Fiber Optics

Care should be taken when arranging fibers and splices in splice trays and buffer tubes in the splice closure to ensure all fibers are

Fiber Optic Splice Trays | Fiber Equipment from FIBERONE

FIBERONE® fiber optic splice trays secure, organize and store spliced fibers. The 7" and 8.75" tray options hold up to 12 fibers. The

Essential Guide to Fiber Optic Splice Tray Solutions

Discover essential fiber optic splice tray solutions with our comprehensive guide, designed to route and protect fiber

Fiber Optic Splice Tray Types Explained

Engineering explanation of splice tray structures, organization methods, and mechanical protection principles in fiber

The FOA Reference For Fiber Optics

While few fiber optic systems have harmful levels of power, every termination and splice produces shards (scraps) of optical fiber

Contact Us

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

Website: <https://kilitech.co.za>

Email: info@kilitech.co.za

Phone: +44 20 7183 2649

Address: 1st Floor, The Shard, 32 London Bridge Street, London, SE1 9SG, United Kingdom

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