

Cable tray tax classification



Overview

Find the correct HSN Code for Cable Tray under GST. Check GST rates, classification, and compliance guidelines for all types of cable trays and electrical support systems at YKG Global.

Key Takeaways

Cable trays are generally classified under HSN codes based on their material and function, with steel trays under 73089090, aluminum trays under 76109090, and plastic trays under 39259090, typically attracting 18% GST. Classification by Material

Steel Cable Trays: Most commonly classified under HSN 73089090, which covers “other structures and parts of structures of iron or steel” used as mechanical supports for electrical or network cables. These trays include ladder-type, perforated, and solid-bottom designs, along with associated fittings like bends, tees, and reducers, and attract 18% GST under the current slab.

Aluminum Cable Trays: Classified under HSN 76109090, which pertains to “other structures and parts of structures of aluminum.” These trays are also used for supporting electrical or communication cables and generally carry the same 18% GST rate.

Plastic or PV



C Cable Trays: These are categorized under HSN 39259090, covering “other builders' ware of plastics, not elsewhere specified or included.” They serve as channels or ducts for cable management and are taxed at 18% GST as well. **Classification by Usage:** Electrical vs Network Cables: The type of cable carried (power, LAN, CCTV, or communication) does not change the HSN classification. The classification depends primarily on the tray's material and whether it is a finished structural item or part of a larger electrical system.

Construction Projects: When supplied as part of a construction project, cable trays are treated as goods under the relevant HSN code. If supplied as part of a composite works contract (installation services included), GST may apply on the full contract value at the works contract rate, but the underlying HSN still guides purchase and stock records.

Accessories and Components

Cable tray accessories such as covers, bends, tees, reducers, and supports are generally classified under the same HSN as the main tray material. This ensures consistency in invoicing and GST reporting.

Practical Compliance Tips

Always disclose the correct HSN code on tax invoices. Maintain consistency in GSTR-1 and GSTR-3B filings to avoid mismatches. Verify the material and primary use of the tray before assigning the HSN code to ensure compliance and avoid disputes during audits.

By following these guidelines, businesses can ensure proper GST compliance and accurate classification of cable trays for both domestic and international trade.

Article Content

HSN Code for Cable Tray | GST Rate & Classification

Find the correct HSN Code for Cable Tray under GST. Check GST rates, classification, and compliance guidelines for all types of cable trays and electrical support systems at YKG Global.

Cable Tray HSN Code 8537 | Ladder & MS Tray HSN Guide 2026

Under GST, cable trays are normally treated as electrical fitting or support structures and are taxed based on their material and use. Knowing the correct cable tray HSN code helps you apply

How to Classify HSN Code for Cable Tray

The HSN code for cable tray ensures uniformity in how cable trays are categorized across different jurisdictions. By assigning a specific HSN code, traders can avoid misclassification

HS Code for cable tray and accessories Update July 2026

Find comprehensive cable tray and accessories HS codes for international trade and customs classification with tariff codes for import-export compliance

HS Code for Cable Tray Update April 2026

Find comprehensive Cable Tray HS codes for international trade and customs classification with tariff codes for import-export compliance

HS Code 39259020

Trunking, ducting and cable trays for electrical circuits, of plastics; Examples: - PVC cable trunking - Plastic wiring duct (snap-on) - Polyethylene ...

Cable Tray HSN Code Breakdown: Specs, Uses & Standards

Under India's GST system, cable trays classified under HSN 8538 attract a standard 18% tax rate. Accurate classification prevents customs delays and ensures correct tax treatment

Cable 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 73089090, the most popular HSN codes used for Cable Tray.

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

HS Codes for imported Cable 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

Cable Tray Definition NEC: Essential Guide to NEC Compliance and ...

The cable tray definition NEC typically references a unit or assembly of units forming a rigid structural system used to securely hold cables. This official terminology includes various

Cable Trays HSN Code used for Export Import

Find accurate Cable Trays HSN Code from 1 option. HS Code 73089090 is most popular, used in 7.2M+ export import shipments.

Cable Tray HSN Code or HS Codes with GST Rate

Explore a detailed compilation of HS Codes or HSN Codes for cable trays, accompanied by their corresponding GST rates, providing valuable information for those navigating the world of

Cable Tray HSN Code 8537 | Ladder & MS Tray HSN Guide 2026

HSN 8537 covers GI cable trays and cable management systems. Use the correct HSN code on invoices to claim ITC. BUSY handles GST compliance for 2026 filing.

Cable tray

ABB designs and manufactures cable tray systems, including perforated tray, cable ladder, channel tray and strut (metal framing).

The Ultimate Guide to Tray Cables: Types, Applications and

When it comes to powering, automating and protecting facilities—from factories and petrochemical plants to data centers and high-rises—the right cable makes all the difference. Among

Electrical Cable Tray Classification

Cable Tray is a mechanical support system used for electrical cable management. Cable trays are of various types depending upon application. Cable trays are used for both residential and

Microsoft Word

The volume resistivity level of the cable trays/protective casings and fittings should be below 105 ohm and the surface resistivity should be below 108 ohm. The cable tray/protective casings should be

3925902000

3925902000 - Trunking, ducting and cable trays for electrical circuits Harmonized System Codes, Taric Code, HS Code, HTS Code, Harmonized Commodity Description, Commodity Codes, Classification

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