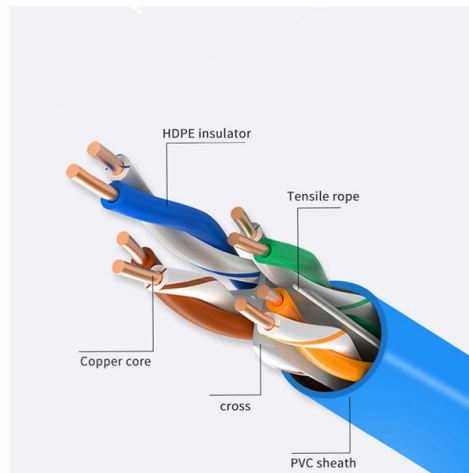


Cable Tray Trademark Category



Overview

What Are the 45 Trademark Classes and What Do They Cover?

Class 1Class 2Class 3Class 4Class 5Class 6Class 7Class 9Class 10Class 11Apparatus and installation.

Key Takeaways

Cable trays are typically classified under Class 9 for electrical and scientific apparatus.

Explanation

Cable trays are physical products used to support and organize electrical cables in industrial, commercial, and residential installations. In trademark law, products are categorized into one of 45 classes to organize goods and services for registration purposes. Class 9 covers electrical and scientific apparatus, including devices and equipment for conducting, distributing, or controlling electricity.

Examples include electrical wires, cables, switches, and related hardware. Since cable trays are used to support and route electrical conductors, they fall under this category.

Additional Considerations



If a cable tray is part of a larger system or installation, it may also be relevant to consider Class 6, which covers metal hardware and building materials, if the tray is primarily a structural metal component. For international trademark registration, the Nice Classification system aligns similarly, placing electrical distribution and support equipment under Class 9. When filing a trademark, it is important to describe the goods accurately, e.g., “metal cable trays for electrical wiring,” to ensure proper coverage and avoid conflicts.

In summary, for trademark purposes, cable trays are generally registered under Class 9, which encompasses electrical apparatus and related equipment, though the material composition or specific use may influence secondary classifications.

Article Content

What Are the 45 Trademark Classes and What Do They Cover?

Class 1Class 2Class 3Class 4Class 5Class 6Class 7Class 9Class 10Class 11Apparatus and installations for lighting, heating, cooling, steam generating, cooking, drying, ventilating, water supply and sanitary purposes. See more on uspto.govvoestalpine Metsec

Cable Tray Standards | Cable Management | Metsec

Metsec cable tray systems are usually assembled using M6 roofing bolts particularly for couplers, fishplates and connection to supporting framework. These bolts should be tightened to a torque of

BE BASOR CABLE TRAY SPECIALIST Trademark

BE BASOR CABLE TRAY SPECIALIST is a trademark owned by BASOR ELECTRIC, S.A. and filed on Tuesday, June 18, 2019 in the Metal Products category.

T&B CABLE TRAY Trademark

T&B CABLE TRAY is a trademark of THOMAS & BETTS INTERNATIONAL, INC.. Filed in December 13 (2001), the T&B CABLE TRAY covers A unit or assembly of units or sections, and associated fittings,

Trademark Classes and Their Uses: The Complete Guide

Your business' trademark class is determined by the type of goods or services it provides. Find the complete list of trademark classes below.

IEC 61537:2023

In the USA it is permitted to use cable tray systems and cable ladder systems as a PE conductor, in which case national wiring regulations have to be adhered to.

Cable Trays & Accessories | Cable Management Systems | MEP

Cable Trays are designed to meet most requirements of cable and electrical wire installations and comply to local and international standards of fabrications and finishes.

NEMA BI 50016-2024

343 WARNING—Do not use a cable tray as a walkway, ladder, or support for people; a cable tray is a 344 mechanical support system for cables and raceways. Using cable trays as walkways can cause

Cable Trays Selection Guide: Types, Features, Applications

Cable trays are components of support systems for power and communications cables and wires. A cable tray system supports and protects both power and signal cables and facilitates upgrading,

Cable tray

In the electrical wiring of buildings, a cable tray system is used to support insulated electrical cables used for power distribution, control, and communication. Cable trays are used as an alternative to

Turck Industrial Ethernet Cables: Guide for use in cable trays

Turck Industrial Ethernet Cables: Guide for use in cable trays Turck offers CAT 5e industrial Ethernet cables with two different UL approvals. For the most common industrial Ethernet applications, we

Types of Cable Typically Used in Cable Tray

Types of Cable Typically Used in Cable Tray The purpose of a cable tray system is to support, route, and protect cable as part of the cable management system. Through NEMA and the Cable Tray

Metal Cable Tray Systems Standard NEMA VE 1-2017

NEMA VE 1-2017 standard for metal cable tray systems. Covers construction, materials, dimensions, load capacity, and testing.

Cable tray manual

INTRODUCTION The B-Line series Cable Tray Manual was produced by our technical staff. We recognize the need for a complete cable tray reference source for electrical engineers and designers.

LEGRAND CABLE TRAYS TECHNICAL GUIDE

Not all cable trays are equivalent. The mechanical and electrical characteristics, tests, certifications, overall quality management, recommendations mentioned in this technical guide only apply to our

What are Cable Trays & Different Types of Cable Trays

Learn what cable trays are & explore the various types, benefits, and purposes. Gain insights into how electrical cable trays can revolutionize your cable management solutions.

Trademark Registration of Wire and Cable

Learn about the challenges in trademark registration of wire and cable in Class 9. Explore ways to avoid conflicts, mitigate rising issues, and view legal judgments in the wire and cable industry.

Comprehensive Guide to Tray Cable Types

Comprehensive Guide to Tray Cable Types. Explore various tray cable types, insulation, and jacket options. Your guide to tray cable and perfect

GUIDE CABLE TRAYS TECHNICAL

In accordance with its continuous improvement policy, Legrand reserves the right to change the specifications and illustrations without notice. All illustrations, descriptions and technical information

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: <https://ensaa.es>

Technical inquiry: <https://ensaa.es/contact.html>

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

