ZITHA TECH SPECIALTY CABLES (Pty) Ltd

Stainless Steel Optical Cable Identification Tag



Overview

These robust cable identification tags are manufactured from premium Grade 316 stainless steel, providing exceptional durability in demanding environments. Temperature Range: Operational from. S t a i n l e s s S t e e l C a b l e M a r k e r s (also known as Identification Plates or Tags) provide a highly durable and permanent solution for identifying cables, pipes, hoses, valves, equipment, and assets, particularly in harsh or aggressive environments where plastic or adhesive labels. Stainless Steel Cable Markers provide robust and permanent identification solutions for cables, wires, and pipelines, particularly in harsh and demanding environments where standard labeling methods would fail. Temperature Range: Operational from -60°C to +300°C. M-BOSS Compact Markers are used in all areas where severe mechanical or chemical conditions occur e. offshore industry, marine engineering, petrochemical industry, mining, underground or on radio and cellular masts where mark permanence is critical.

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Article Content

Datasheet of Stainless Steel Cable Markers

Manufactured from high-quality Stainless Steel (Grade 304 or 316), these markers offer exceptional resistance to corrosion, chemicals, abrasion, UV exposure, temperature extremes, and fire.

Stainless Steel Cable Markers & Tags | Durable Identification System ...

Ensure permanent cable and wire identification in demanding environments with our durable stainless steel cable markers and tags. Resistant to corrosion, extreme temperatures, and abrasion for reliable

Stainless Steel Cable Marking Tags | Free Next Day Delivery

These robust cable identification tags are manufactured from premium Grade 316 stainless steel, providing exceptional durability in demanding environments. The non-magnetic construction ensures

Stainless Steel Cable Tags

The markers are flat, rigid, non-adhesive labels that can be used to identify large cables and wire bundles in variety environments, suitable for indoor/outdoor, heavy industrial and underground

Cable Identification Tags | McMaster-Carr

Choose from our selection of cable identification tags, including adhesive-back wire markers, slip-on wire markers, and more. Same and Next Day Delivery.

Cable Identification Tags, Hose ID | BAND-IT

Stainless Steel ID Tags can be custom embossed to identify fluids, track assets, and record critical information like part number, serial number, inspection date or any character data required for your

Custom Stainless Steel Cable Markers Manufacturer and Supplier

VIOX Stainless Steel Cable Markers offer durable, corrosion-resistant identification for cables and equipment. Made from SS304 and SS316, these markers ensure over 10 years of lifespan in hostile

Stainless Steel Marker Plates | Hua Wei Cable Identification

Stainless steel marker plates with integrated labeling for cable identification. Pre-imprinted or manual write-on options for organized cable management solutions.

Electrical and Fiber Optic Cable Management

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These cable management products offer a choice of methods to secure, route, label, and bundle electrical cables and fiber optic patch cables. Click the options in

Ty-Rap by ABB SSID100 Stainless Steel Cable Tie Identification Tag, 2

304 Stainless Steel Cable Tie Identification Tag, Length of 50.80mm (2.0 Inches), Width of 19.05mm (0.75 Inches), Thickness of 0.38mm (0.015 Inches) Similar Items

Cable tags, wire tags: continuous and ladder-style

Wire tags, continuous and in ladder-style format Clear cable identification is crucial in industries like rail, telecom, solar, electrical, and food processing, where high

Stainless Steel Cable Tags

Stainless Steel Cable Tags,Cable Labelling System Stainless Steel Cable Tags Description The markers are flat, rigid, non-adhesive labels that can be used to identify large cables and wire bundles in

Fiber Optic Cable Identification Tags | Products | Multilink

Get your fiber optic cable identification labels and products from Multilink. Get free quotes on your cable identification tags and cable markers in bulk.

E10 Stainless Steel Cable Labels | Identimark

The E10 is a patented stainless steel cable labelling system designed to radically simplify solar and renewables projects. Built to survive extreme outdoor and

Related Video Reference

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

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

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