

Manufacturer of anti-electrostatic tracking tubing for cold aisles



Overview

Anti Tracking Tube | Axis Electricals Axis Anti Tracking Tube is a high-performance insulation solution for medium-voltage (MV) applications. Made from radi.

Key Takeaways

Key manufacturers of anti-electrostatic and anti-tracking tubing include APT, Nexans, Elcon Megarad, and Voyeah, offering solutions for medium-voltage and industrial applications. Leading Manufacturers and Products APT Tubing produces antistatic fluoropolymer tubes made from PFA or PTFE, designed to prevent electrostatic charges while offering high chemical resistance and flexibility. Tubes are available in a wide range of diameters (0.

10 mm to 110 mm for PFA, 0. 30 mm to 20 mm for PTFE) and can be customized in lengths, spools, or rings.

PTF

E options are FDA-compliant, and tubes can be fully black or feature conductive/antistatic strips for visibility of liquids inside. Nexans offers heat-shrinkable, non-tracking insulating tubing for medium-voltage cable terminations up to 36 kV. Their tubing is made from cross-linked, self-extinguishing polymeric material, UV and thermally resistant, and internally coated with hot-melt adhesive for stress control.

Products are available by the metre or in 30-meter spools, suitable for indoor and outdoor applications. Elcon Megarad manufactures AST (Anti-Tracking Tubing with Stress Control Adhesive), a flame-retardant, crosslinked polyolefin heat-shrink tubing with erosion and tracking resistance. It is designed for medium-voltage indoor and outdoor power cable terminations and complies with CENELEC HD 631.

2 standards. Voyeah provides EPDM and heat-shrinkable anti-tracking tubes for medium-voltage terminations up to 36 kV. Their products feature adhesive layers for moisture-tight sealing and are suitable for cable lug sealing in industrial and power distribution environments.

Considerations for Cold Aisle Applications

When selecting tubing for cold aisle environments, consider: Electrostatic discharge prevention: Antistatic or conductive tubing is essential to avoid static buildup in sensitive data center equipment. Material compatibility: PFA, PTFE, and polyolefin variants offer chemical resistance and thermal stability. Heat-shrink and adhesive properties: Ensure proper sealing and insulation for medium-voltage or sensitive cabling.

Compliance with standards: Look for UL 94 V0, IEC 60587, RoHS, and REACH certifications for safety and regulatory compliance. Customization: Tubing should be available in required diameters, wall thicknesses, and lengths to fit specific cabling layouts. These manufacturers provide a range of industrial-grade anti-tracking and antistatic tubing suitable for cold aisle installations, ensuring both electrical safety and environmental protection.

Article Content

Anti Tracking Tube | Axis Electricals

Axis Anti Tracking Tube is a high-performance insulation solution for medium-voltage (MV) applications. Made from radiation crosslinked polyolefins, it provides exceptional electrical insulation, tracking

Voyeah, EPDM tubes, Cold shrink cable accessories, Heat shrinkable ...

Anti-tracking tube HSTA, heat shrinkable high insulating tubes, are made from radiation cross-linked polyolefin, The tubes are designed for applications to seal and protect power cable, used in medium

AST - Anti-Tracking Tubing With Stress Control Adhesive

Flame retardant crosslinked polyolefin heat shrink tubing, with erosion and tracking resistance manufactured with an inner layer of hot-melt adhesive which provides electrical stress control.

anti tracking tube suppliers

Alibaba offers 49 Anti Tracking Tube Suppliers, and Anti Tracking Tube Manufacturers, Distributors, Factories, Companies. There are 39 OEM, 35 ODM, 8 Self Patent. Find high quality Anti Tracking

Heat Shrink Anti-Tracking Tube | Cable Accessories | KTG Electronics

Heat shrink anti-tracking tubes are typically used for indoor and outdoor 36kV voltage grade power cable insulation tubing because of its excellent weather resistance, aging resistance and flame resistance.

Anti Tracking Tube Suppliers, Manufacturer, Distributor, Factories,

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Nexans Heat Shrink Anti-Tracking Tubing

Nexans heat-shrinkable, non-tracking insulating tubing which provides environmental protection and tracking resistance to Medium Voltage (MV) cable

Shrinkable Anti Tracking Manufacturer & Supplier

YCAPL - We are well-known Shrinkable Anti Tracking Manufacturer, Supplier in India. Our superior quality shrinkable anti tracking are highly popular and demanded all over the world, at affordable prices.

Heat Shrinkable Anti Tracking Tubing, Heat Shrink Tubing for Power ...

Al Yamuna Densons is one of the leading manufacturer, supplier & exporter of Heat Shrinkable Anti Tracking Tubing, Heat Shrink Tubing for Power Systems from UAE.

Anti-Tracking Insulation Tubing, Thickness: 25 Mm

PCA Technologies Private Limited - Offering Anti-Tracking Insulation Tubing, Thickness: 25 Mm at ₹ 400/meter in Vadodara, Gujarat. Also find Heat Shrink Tube price list | ID: 22524079897

anti-tracking heat shrink tubing

anti-tracking heat shrink tubing Insutek KAT series of anti-tracking medium voltage heat shrink tubing, is used for electrical insulation of termination kits up to 42KV,

Heat Shrink Tube | Anti-Tracking Tubing | WOER

WOER has been manufacturing high-standard anti-tracking insulation tubes for years. Our products generate rave reviews from users on the grounds that they

Anti Tracking Tubing: Secure & Durable Solutions

Find reliable anti tracking tubing with flame retardant, UV resistant, and anti-static features. Click to explore top-rated suppliers, customization options, and competitive pricing for

Anti Tracking Tubing in New Delhi, Yamuna Cable Accessories

Yamuna Cable Accessories Pvt. Ltd. (YCAPL) an ISO 9001-2008 certified Company, specialising in Development, Manufacturing & Marketing of Cable Accessories, Heat Shrink Cable Joints, Heat

TECHNICAL DATA SHEET

DESCRIPTION Anti-tracking isolation tubings are specially designed to protect cables and insulate electrical components exposed to critical conditions.

Anti Tracking Heat Shrinkable Insulation Tubing

We are Anti Tracking Heat Shrinkable Insulation Tubing manufacture and supplier, provide Anti Tracking Heat Shrinkable Insulation Tubing on sale,factory price.

Nexans Anti-Tracking Tubing – 29-60mm diameter

Nexans heat-shrinkable anti-tracking tubing designed for 29-60mm diameter cables. Rated up to 36kV, these insulating tubes are used to provide environmental protection and tracking resistance, used

RART = Non Tracking Tube/ Anti-Tracking Tube

REPL Heat Shrinkable Anti Tracking tubes (RART) are used to reconstruct the electrical cable by providing insulation and tracking resistance as well as environmental protection against chemical

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

