

Manufacturer of anti-electrostatic tracking fiber optic cable winding tubes for cold aisles



Manufacturer of anti-electrostatic tracking fiber optic cable winding



The "All Dielectric Self-supporting (ADSS)" cables are designed for aerial self supporting application at short, medium and long span distances. Adopted for high voltage, middle, small span conditions in ...



AFL's ADSS (All-Dielectric Self-Supporting) fiber optic cable is designed for aerial installation without the need for messenger wire. Lightweight, non-metallic, and durable, it's ideal for power utility and ...



Manufacturer of standard and custom anodized aluminum fabricated products including coilwindings. Coilwindings are made from 99.5% pure aluminum & 99.7% electrolyte aluminum. Capabilities ...



Corning offers a comprehensive portfolio of outdoor cable types including loose tube, ribbon, and microduct with a wide range of fiber counts and construction designs for terrestrial networks.



Varflex specializes with high performance fibers including fiberglass, kevlar, polyester, spectra, nomex, nylon and more. Varflex supplies twisted and plied yarns, winder tubes available for braider ...



Fibertronics, Inc. is an SBA certified woman-owned small business providing USA manufactured customized fiber optic and low voltage cable assemblies, and products for distribution.



Discover Incab America, a fiber optic cable manufacturer in the US and leading fiber optic cable company for aerial, ADSS and OPGW cables.



Loose tubes are made of PBT which provide great mechanical properties under a wide range of conditions such as crush test and impact test, and are filled with water blocking gel.



Heat shrink dual wall tubing, also known as double-layer heat shrink tubing, is a specialized protective sleeve designed to provide enhanced insulation, sealing, and mechanical protection for electrical and ...



Waveoptics® Single Jacket ADSS Track-Resistant Cable is designed for self-supporting and duct applications for cable spans up to 1,050 feet, allowing an easy and cost-effective one-step installation ...

Contact Us

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

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