

Tension-resistant strings for optical cables

Our fiber optic tension clamps are engineered to safely anchor fiber cables under tension while protecting cable integrity and preventing damage during installation and long-term use.

Used to fix ADSS (All-Dielectric Self-Supporting) optical fiber cables on tension towers or terminal towers, bearing the cable's tensile force to maintain stability within the tension section.

High quality cable management products that keep fiber cables' minimum bending radius to prevent fibers from being damaged. By Panduit, Richco, Cable Clamp®; and other leading manufacturers.

Tension clamps are designed to provide secure and reliable support for fiber optic cables in outdoor and aerial installations. With a combination of stainless steel wire and reinforced nylon body, Fibeye ...

At Gcabling, we provide a complete set of reliable, corrosion-resistant tension clamp solutions designed to ensure safe and stable cable deployment in overhead networks.

A complete set of cable tension fittings includes: tension pre-twisted wire, supporting connection fittings. The gripping force of the cable clamp is not less than 95% of the rated tensile strength of the optical ...

Preformed guy grip production process Application for ADSS CABLE Application for OPGW CABLE We have all kinds of sizes and also accept customized. Welcome to contact to me, we would provide our ...

Made from high-strength, corrosion-resistant materials, it provides reliable mechanical support, reduces cable sag, and minimizes stress caused by wind, vibration, and environmental factors.

A cable tension clamp is a mechanical hardware component used to secure, anchor, and stabilize fiber optic cables during aerial deployment. It maintains proper cable tension, prevents cable ...

Tension clamps for cable with stainless steel or aluminum alloy messenger, are developed to anchor optical fiber cable with steel messenger during construction of transmission fiber optic lines.

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