

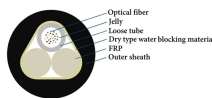
Fiber Optic Cable Fittings Grounding Clamp Standard



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The Bonding Clamp is used to ground OPGW to the tower by attaching to the tower grounding wire. Specific requirements vary from one utility to another. The product is an aluminum extruded parallel ...



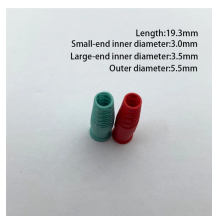
The IDC Bond Clamp was developed to reduce the time required to install a bonding or grounding point on an armored fiber optic cable, improve the reliability of the bonding or grounding point, and the ...



Although most fiber optic cables are not conductive, any metallic hardware used in fiber optic cabling systems (such as wall-mounted termination boxes, racks, and patch panels) must be grounded.



Installation is similar to installing a messenger wire except it also includes a fiber optic cable that requires careful handling like any other fiber optic cable.



CommScope designs and manufactures a variety of Fiber Cable Clamps and Grounding Kits



A fiber optic grounding clamp is a specialized device designed to connect fiber optic cables to grounding systems. Its primary function is to dissipate surge voltages caused by lightning strikes ...



Conductive fiber optic cable per NEC 770.100 must be grounded through a bonding or grounding electrode conductor. NEC 770.100 (A) provides the requirements for the bonding ...



Fiber optic cable sequential numbers are required at each pole location and vault wall. Sequential numbers will identify conduit length, and slack left in vaults and at poles.



The FIBERLIGN Ground Clamp has parallel grooves designed to capture and bond OPGW to the structure ground wire. The aluminum alloy clamps include oxide ...



Fiber optic grounding clamps are designed to connect fiber optic cables to a grounding system. They protect sensitive equipment from electrical surges, lightning strikes, and other forms of ...



Bonding Clamps for OPGW Features Hardware is high strength aluminum Clamp grooves are coated with NO-OX-ID and prefilled with Alnox. Recommended bolt torque: 25 ft.-lbs.

Contact Us

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