



Fiber Optic Cable High-Pile Guy Wire

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.

Innovative structure and precision design, so that the preformed tension set has a reliable performance and it is usually made of aluminum clad steel, galvanized steel wire and other materials.

The aramid fiber guy line core must be protected from the harmful effects of ultraviolet (UV) radiation. The HPTG-I thick extruded jacket is a co-polymer polyurethane with excellent weathering and ...

Galvanized steel strand wire can be used as ground wire of overhead line, but also can be used as structural cable, supporting cable, cable, block cable and cable reinforcement core.

Guy strand is a tensioned cable designed to add stability to a free standing structure like a telephone pole. We provide American made guy wire in 1/4", 5/8", and 3/4" sizes.

This 1/4" EHS Extra High Strength Strand and Guy Wire comes in an Economical 5000' ft. reel for CATV, Telephone, Fiber OSP Poleline Distribution Plant Construction as well as ROHN, Nello and Amerite ...

This structure has the dual functions of ground and communication, and is generally called OPGW cable. The OPGW cable is wrapped with metal wires. The optical cable is more reliable, stable and firm.

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.

It is fastened to a concrete ground anchor that serves as a support for multiple guy wires. Due to the wind force in the location, guy wires are typically needed when the construction is higher than 20 ...

High corrosion resistance for corrosive environments, eliminating the need for separate anti-corrosive cable paste. Suitable for lines with small cable diameter and large short-circuit current capacity.



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