

Fiber optic cable pull wire

We make cable pulling fast and easy. FIS offers high performance pulling lines, tracer tape, lube and measuring - all part of making your job easier - and all here at FIS.

Failure to properly pull fiber can damage your cables and impact network performance. Learn the key specs to consider to pull your fiber properly.

Fiber Optics Pulling Grips are designed for pulling and installation of fiber optic cables in overhead, underground and conduits and enclosures. The grips are equipped with a flexible pulling eye (flex ...

The proper method of pulling fiber optic cables is always to attach the pull rope, wire or tape to the strength members. Some cables also include a central fiberglass rod used for additional strength and ...

Modifications that do not exceed the cable's optical and mechanical performance specifications may be made to accommodate local company practices and specifications. These modifications should be ...

Fiber optic cable is surprisingly strong, durable and pliable; however, several best practices should be followed to ensure a successful cable installation. The below article explores the ...

A complete fiber optic cable pulling jobsite setup requires a Fiber Optic Cable Puller (with foot control and hoses), a capstan, a puller mount, and a hydraulic power source. These components are ...

The Zinger is designed to be used with a cordless or electric drill to assist in pushing or pulling fiber optic cable, a fiberglass rodder, or other types of stiff wire or cable (product) through a conduit. It can also ...

Pulling the outer jacket will cause a compression of the optical fiber and cause significant attenuation increase. This condition once initiated is usually irreversible. One should also avoid cable twist when ...

This procedure provides instructions for installing a wire mesh pulling grip on multifiber tight-buffered fiber optic cables that are not connectorized. Examples of such cables include tight buffered cables, ...



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