Pull the optical jumper cable

The Fiber Cable puller is a simple, easy to use cable puller that is designed to accommodate industry standard sheaves of 9", 24", 30", or 40" diameter specifically intended for use with fiber optic cables ...

The following article explores best practices when pulling fiber optic cables and cable assemblies. Following these guidelines will help protect your system"s optical performance, reduce ...

In this video, we are going to show you how to remove a pulling basket from pre-terminated assembly.

So, to ensure a smooth and efficient fiber optic cable pulling, installers should get fully prepared, while taking various factors into account to avoid damaging the optical fiber. Here, we offer you this guide ...

This is the only tool on the market that can solve connectorization issues for Telephone and Cable Facility Providers as well as Enterprise Data Centers. It ...

Pull tension is fairly obvious. The cable is designed to be pulled and the maximum pulling tension it can withstand is specified. For OSP cables, that is usually around 600 pounds of tension. To withstand ...

Planning a network deployment? Discover the 5 most common mistakes when pulling fiber optic cables through conduit and learn how to prevent costly damage.

Do not pull or squeeze the fiber optic jumper. When installing an optical fiber jumper, excessive force may cause pressure on the optical fiber jumper and the connectors at both ends, ...

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 ...

AEN 136, Revision 2 This Applications Engineering Note (AE Note) addresses key points for planning cable pulls in conduit. Installers should consider bend radius, tension, jamming, and fill ...

Designed for use with Simplex and Duplex Fiber patch cables. It provides a pulling ...

Designed for use with Simplex and Duplex Fiber patch cables. It provides a pulling point with properly distributed tensions on cable assemblies while protecting connectors with cable netting.

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