



Fiber Optic Cable Pulling Operation Procedure

Fiber optic cable is strong, reliable and built for long-term performance, but it still needs to be handled correctly during installation. Most fiber damage does not come from normal operation ...

The document provides a method statement for pulling fiber optic cables for the AWAN project. It outlines health and safety precautions to be followed, such as wearing proper protective equipment.

If a draw rope is not present, perform correct rodding procedure to test duct is unobstructed (K008) . If draw rope is lodged or hand rodding activities indicate an obstruction, ...

Step 1: Inspect the cable run to ensure there are no sharp bends or corners that exceed the minimum bend radius of the fiber cable. Step 2: In many runs, if the pulling distance is short enough and the ...

Fiber optic cable is surprisingly strong, durable and pliable; however, several best practices should be followed to ensure a successful cable installation. This article explores recommendations for pulling ...

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It describes the necessary tools, safety precautions, and step-by-step procedures for selecting and installing pulling grips, removing the cable jacket, and preparing the cable core and fibers for ...

Before pulling, clean the duct and check for anything blocking it. Lubrication makes pulling easier and safer by lowering friction. Plan the path and use the right grips to stop twisting or ...

Step-by-step illustrations have been provided for your reference and orientation as you follow the procedures. Gather the tools and materials to be used for the job and make sure they are approved ...

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Consult the cable specification sheet for the cable you are installing. Do not bend the cable more sharply than the minimum recommended bend radius. Do not apply more pulling force to the cable than ...



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