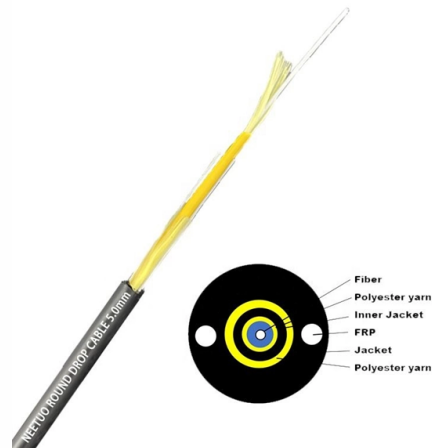


Moving the fiber optic cable reel



Overview

When the cable drum/reel is too heavy to lift manually, it must be moved upright by lifting the cable with a forklift or reel mover. When a reel of fiber cable is shipped from the manufacturer, it is structurally sound and will protect the fiber cable during transporting and the payout installation. (Figure 2) The fiber cable reel with compromised structure will eventually loosen the wraps and may not provide for a smooth even. Identifying and rejecting damaged cable improves the reliability and life expectancy of the fiber optic cable. Any missing information should be obtained from the manufacturer. The rotary joints are protected inside the drum for durability and seamless deployment of single or multi-channel fiber optic and/or electrical cable with uninterrupted optical and/or electrical signal. These guidelines can apply to all Outdoor fiber optic cables. Razi Road, Shahrah-e-Faisal, Karachi-Pakistan.



Article Content

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Procedure for Cutting and Respooling Fiber Optic Cable

Select a take-up reel with sufficient drum size to maintain cable minimum bend radius. The drum diameter should be a minimum of 8 inches or 30 times the cable outer diameter.

Fiber Optic Cable Storage & Respool Guide

This document provides guidelines for storing, respooling, and shipping Berk-Tek fiber optic cables. The key points are: 1) Cables should be stored indoors on reels ...

Fiber Optic Cable Storage Tips

When the cable drum/reel is too heavy to lift manually, it must be moved upright by lifting the cable with a forklift or reel mover. Never drop a cable reel from any height during transportation or use.

GENERAL INFORMATION

When moving cable reels, care should be taken to insure that material handling equipment does not come in contact with cable surfaces or with protective covering on the reel. Under no circumstances ...

99_Active_Design Template_Optical Cable Drums Handling, ...

These guidelines can apply to all "Outside Plant Optical Fiber Cables". This document provides information for handling of various reels/drums at various places from receiving in stores till shipment ...

Handling, Transportation and Storage procedure for Optical Fiber ...

This procedure shows the complete information of how to handle, transport and store the "Optical Fiber Cable Drums". These guidelines can apply to all types of Optical Fiber Cables.

Fiber Optic Cable Reel User Manual

Insert the crank handle into the side of the reel and wind the cable onto the reel.
Note: If equipped with the spring rewind or cable guide options, see special instructions below.

1.0 Fiber cable reel

Minimize the distance a cable reel is rolled, use a forklift or cable trailer for longer distances. Rolling the reels for extended distances or against the roll direction can cause the cable to ...

Fiber Optic Cable Storage Tips | Hewlett Packard Enterprise

When the cable drum/reel is too heavy to lift manually, it must be moved upright by lifting the cable with a forklift or reel mover. Never drop a cable reel from any height during transportation or use.

The FOA Reference For Fiber Optics

Move small, lightweight spools of fiber optic cable by hand. Move larger reels with appropriate lifting equipment or using two or more installers skilled in the moving operation.

Contact Us

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