

Storage method for optical cable reels

Preview

When storing cable drums for long periods, please take the following guidelines into consideration: ? Select a site for storage that is level and dry, preferably indoors with a concrete surface, with no risk of falling objects, chemical spills (oil, grease, etc.) open flames. This document provides the guidelines for handling and storage of Optical fiber cable drums. These guidelines can apply. Aginode Belgium NV/ SA policy on cable exposure to water etc can be found on line: [CLICK HERE](#) Note: Storing cable on pallets may help to keep cable reels dry in the event of a flood. Should cable be rewound on another reel, the diameter of the new reel shall be compatible with the minimum bending. Always protect cable from rubbing or damage. Razi Road, Shahrah-e-Faisal, Karachi-Pakistan. Any missing information should be obtained from the manufacturer. Check dimensional tolerances Upon receiving the cable shipments, the purchaser should conduct an acceptance. The reel's structural components consist of two flanges, central drum, flange bolts, SmartReel™ test connector and horizontal wood slats (Figure 1) that keep the reel in alignment and protect the fiber cable from any damage that may occur during transporting and storage.

They should be stored on a stable sur-face, preferably concrete floor, in order to avoid the de-crease of resulting changes to the

In the early years of fiber optic cable storage, linemen had no reasonable way to store cable other than to simply coil it up on the line

All Fiber Optic Cable reels should be stored upright Laying the reel on its side may cause damage to the reel flange and/or cause the

This document provides the guidelines for handling, Transportation and storage of Optical fiber cable drums. These guidelines can

Storage and Storage Maintenance: (continued) Reels should be stored in an area where construction equipment, falling or flying

Fiber Optic cable is sensitive to excessive pulling, bending and crushing forces. Any such damage may alter the cables

3.3 The wood slats on the reel will protect the fiber optic cable, and the integrity of the wood slats should be maintained

This procedure shows the complete information of how to handle, transport and store the "Optical Fiber Cable

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Drums". These

Fiber Optic cable is a valuable product and it can be damaged if not handled properly during transportation, storage and installation

What's wrong with storing outside-plant fiber-optic cable like this? Plenty, according to a technical paper authored by Hubbell Power

The use of fencing or other barriers to protect cables and reels against damage by vehicles or other equipment moving about the

Fiber optic cables are sensitive to excessive pulling, bending, twisting, crushing and other impact forces, which may alter the fiber

Why Proper Fiber Optic Cable Storage Matters Fiber optic cables represent a significant capital investment in

Discover our Fiber Optic Cable Reel Storage and Transportation guides. Find out the best transport system for storing fiber optic

Today, I'm going to be talking about the proper handling and storing of cables. This topic is important as the correct handling of

Fiber Optic Cable Storage Tips Fiber optic cables are sensitive to excessive pulling, bending, twisting, crushing and other impact

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