

Never drop a cable reel from any height during transportation or use. When unloading from a vehicle, use either the tail-lift/elevator (if fitted) or a suitable mechanical aid such as a forklift truck.

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

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 standing upright, not on their sides, to ...

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.

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.

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.

Looking for a reliable reel trailer? Our single reel trailers provide unmatched durability for transporting electrical and fiber optic cable reels.

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 ...

Cable drums are cylindrical containers used to transport electrical cables, fiber optic reels, and other similar wire products. They can be made of wood, steel, or plastic, with some cable drums ...

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.

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