

FIBER DROP CADDY

U-TECK™

Your Safety... Our Solutions.

www.uteck.com | 1-800-542-7011

159 Rock Hill Rd, Fayetteville NC 28312

U-TECK's Fiber Drop Caddy is designed for Fiber Drop Hand Coil optimization by making drops easier to manage. The caddy spools come in different sizes and are adjustable to accommodate various inside diameters of coils.

Features:

- Fiber coil easily attaches to caddy:
 - ONE carabiner included
- Can handle up to 1500' fiber drops!
- Lightweight
- Easy to Store
- Different spool sizes allow individuals to fit most coil sizes.

Rewinder Feature
using portable drill!!



**Spools are sold separately
and are interchangeable**

Options:

- Small - Non-Adjustable
 - 5" Spool
- Medium/Small - Adjustable
- 7", 8.5" Spool
- Medium - Adjustable
 - 10", 10 3/4", and 11 1/2" Spool
- Large - Adjustable
 - 12 3/4", 13 3/4", 14 3/4", 15 3/4" Spool

This caddy can also be used to pay out fiber coils, wire, or pull tape, that are already on a core with a 1.25" inside diameter and a 5.25" wide width, by using the spindle only.

Ordering Information

Product:	Description:	VPN:
Small	5"	59016-S
Medium Small	7", 8.5"	59016-MS
Medium	10", 10.75", 11.5"	59016-M
Large	12.75", 13.75", 14.75", 15.75"	59016

(28 lbs when empty)

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FIBER DROP CADDY INSTRUCTIONS



Remove the spool from caddy frame by sliding the spool assembly out.



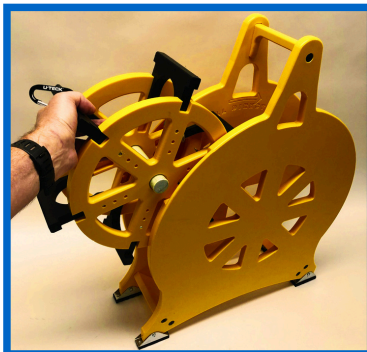
DO NOT remove the ties or plastic packaging until the coil is attached to the caddy and ready to use.



Determine the inside diameter of the fiber cable to be used.



There are pre-determined positions by which the spools can be adjusted.



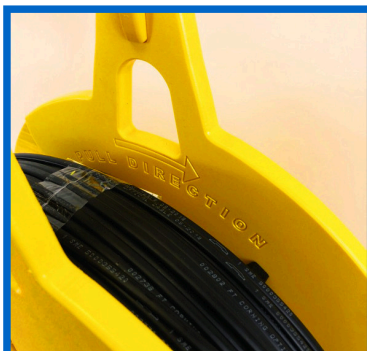
Slide the spacers to the desired spool diameter by removing the thumb screw and reinserting in the desired position.



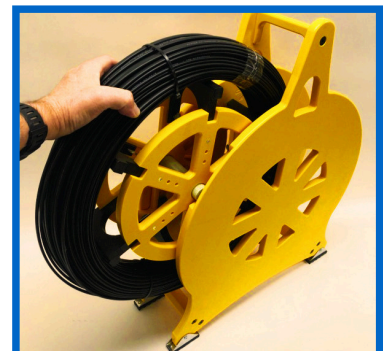
Attach the inside of the coil to the spool by using the carabiner (*included*) or tie wraps (*not included*).



Reinsert the loaded spool into the caddy frame.



The payout direction is indicated inside the frame.



Level surfaces recommended, but the pivoting feet allow use on uneven surfaces.