

LOW-ROLLER

POLE BASE CABLE GUIDE

U-TECK™

Your Safety... Our Solutions.

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

159 Rock Hill Rd, Fayetteville NC 28312

This new U-TECK Low-Roller Pole Base Cable Guide makes vertical transitions seamless. Designed to smoothly guide fiber optic cables from horizontal ground pulls into a vertical rise, the 12" roller wheel prevents over-bending and damaging pressure, ensuring safe, consistent tracking.

Seamlessly transition your fiber from horizontal to vertical with the all-new U-TECK cable Transition guide. Designed specifically for the rigorous demands of fiber placement, this device features a precision-machined 12-inch roller guide wheel. By pre-positioning the cable against the wheel, the device enforces your cable's minimum bend radius while preventing the stress and pressure associated with directional changes. Protect your network integrity from the ground up."

Features:

- Precision Tracking: preventing slipping or twisting during the pull
- Bend Radius Protection: eliminating micro-bends and signal loss
- Friction Reduction: minimize stress and jacket abrasion
- Rollers/sheaves sized to double the MBR.
- Smooth, low-friction (polymer wheels).
- Avoidance of small-diameter rollers or sharp bends that cause micro bends or crushing.
- Cables remain engaged during operation.

Ordering Information

Product:

LOW-ROLLER 12"

Description:

5 lbs,

VPN:

59512

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