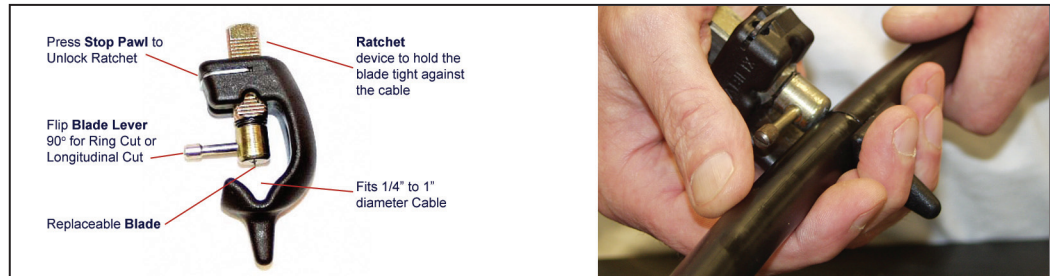


ezTOOLS™ | Cable Slitter Tool

Cable Jacket Slitter Tool



Product Snapshot

DS123 11/11/2011-V2

Applications	Remove the Jacket Sheath & Armor on fiber cables Ring cuts & longitudinal jacket slitting
Cable Types	Round cables from 1/4" to 1" diameter (6 to 25mm)
Tool Type	Simple one hand operation / Slitting Action / Quick change from ring to longitudinal cuts
Options	Replacement blades for long-term use

The simplest cable slitter tool for quick jacket entry - ring cuts & longitudinal cuts.

Draka's Cable Slitter Tool provides quick and easy jacket slitting every time. Designed to perform both ring (circular) cuts and longitudinal cuts, this unique tool makes easy work removing jackets and armor from round fiber cables 1/4" to 1" in diameter (6 to 25mm). After inserting the cable in the handheld tool and making a ring cut, simply flip the lever 90° to longitudinally slit the jacket down to the appropriate opening length. Once you try it, both veterans and new installers will use it for a lifetime. The tool's strong fiber-reinforced body fits comfortably in the palm of your hand, and special hardened blades can be replaced for a lifetime of simple, reliable use.

Features & Benefits

Quick Jacket Slitting & Cable Entry

- Ring cuts & longitudinal slitting
- Field proven on round cables up to 1" (25mm)
- Quick change from ring cut to longitudinal cut.
- Rugged and built to last

Simple Handheld Use

- Fits in the palm of your hand
- Flip the lever 90° to switch between ring & longitudinal cuts
- Ratcheting blade holder to accommodate different cable sizes

Designed for a Lifetime of Reliable Use

- Strong fiber-reinforced body
- Replaceable hardened blades
- Adjustable blade depth for reliable sheath entry

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Ordering Guide

Item Description	Part Number
Cable Jacket Slitter Tool	20030754
Replacement blades	20030755

Directions for Use

1. Position the blade for ring cut or longitudinal cut.
2. Open the blade to allow the cable to be inserted into the tool.
3. Insert the cable into the trough between the blade and the top of the tool.
4. Ratchet down the blade until the blade enters the cable jacket.
5. Ring cut the cable by spinning the tool around the cable.
6. Continue to ratchet down the blade while spinning the tool around the cable.
7. Turn the Blade Lever 90° to make a longitudinal cut.
8. Once the cuts are complete, press the Stop Pawl and move the Ratchet downward to free the cable from the tool.
9. Flex the cable at the ring cut to completely break through the jacket sheath and the armor.

Adjusting the Blade

1. The blade depth may be lengthened or shortened to accommodate different cable and jacket designs using the Blade Adjustment Screw.
2. To increase the blade depth, turn the Blade Adjustment Screw clockwise. Always test the blade depth on a short section of cable.
3. To decrease the blade depth, turn the Blade Adjustment Screw counter-clockwise.

Replacing the Blade

1. The Cable Jacket Tool comes with a precision ground hardened blade. After repeated use, the blade may be replaced.
2. Unscrew (counter-clockwise) and remove the Blade Lever.
3. Lift off the Blade Holder.
4. Remove the old Blade and replace with a new replacement Blade.
5. Replace the Blade Holder and Blade Lever.

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