# K-RCS158 Round Cable Stripper

Round cables of 19–40 mm diameter — ring, spiral or longitudinal cuts, at the end or mid-span, at a blade depth you set.

A round cable jacket has to be scored evenly all the way round, at exactly jacket depth — too shallow and it will not part, too deep and the blade reaches what the jacket was protecting. The K-RCS158 replaces feel with two set mechanics: a spring-loaded brace that wedges the cable against the blade at constant pressure, and a depth setting dialed in on the knob before the cut starts. It covers round cables of 19–40 mm.



K-RCS158 with the brace open, ready to take the cable

## Key Features

- Strips round cables from 19–40 mm — the diameter stated in full, so the tool is matched to the cable before it is ordered, not after it arrives
- Spring-loaded cable brace wedges the cable firmly against the blade, so the cut runs at a controlled, even depth all the way round — no wandering score line, no second pass
- Blade depth is set on the knurled knob at the head: dial it to the jacket thickness in front of you and the blade cuts the jacket only, stopping above the shield, the strength members and the fibers
- Three cuts from one tool: rotate it for a ring cut, draw it along for a longitudinal slit, or walk it in a spiral — the spiral cut opens a mid-span window without ringing the cable through
- Works at cable ends and mid-span alike, on PE, PVC and rubber jackets — the everyday sheaths of round fiber and copper cables
- 138 mm ergonomic handle at about 100 g, with a replaceable blade — it lives in a pocket or a kit pouch, with no setup and nothing to charge
- Need the other half of the range? The K-RCS114 covers 4.5–29 mm — together the two sizes strip round cables from 4.5 mm to 40 mm
- Private labeling made to your requirements — labels with your logo, part numbers and barcodes on the inner boxes and outer cartons, ready for your warehouse

## Specifications

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| **Cable diameter** | 19–40 mm |
| **Jacket materials** | PE, PVC, rubber and other jacket materials |
| **Cut types** | Radial (ring), spiral and longitudinal — at cable ends and mid-spans |
| **Cable brace** | Spring-loaded — wedges the cable against the blade for a controlled cut |
| **Blade depth** | Adjustable — knurled knob at the head |
| **Blade** | Replaceable |
| **Handle** | Ergonomic rounded handle, black |
| **Length** | 138 mm |
| **Weight** | Approx. 100 g |

## Two More Views

The close-up shows the depth knob and the blade tip inside the brace; from the front, the raised brace shows the throat the cable seats into before it is wedged against the blade.



The head — depth knob and blade inside the brace



Front view — the brace raised

## In Use

Set the depth on a scrap end of the same cable first: turn the knob until the blade just parts the jacket on a test ring. Seat the cable in the brace and rotate the tool for the ring cut, then draw it along for the longitudinal slit — ring and slit meet and the jacket section lifts off in one piece. For a mid-span window, ring at both ends and run a shallow spiral between the rings. Brush jacket crumbs out of the brace after a session, and check the depth setting whenever the cable type changes.

## OEM & Private Label

The K-RCS158 is supplied in neutral, unbranded stock as standard. Private labeling is made to your requirements — labels with your logo, part numbers and barcodes on the tools, the inner boxes and the outer cartons, so the goods arrive ready for your warehouse. Custom barcode & contract labeling is applied to every inner box and outer carton to your receiving specification.