K-6 Flat Drop Cable Stripper

One squeeze slits the flat drop jacket along both edges and cuts the strength members — the fiber unit comes out exposed and untouched.

The flat drop cable cannot be opened with a round-cable stripper: its fiber unit runs down the centre of a flat jacket, with an FRP rod or steel wire moulded into each edge. The K-6 is shaped around that profile. The oval channel in the head takes the 3.1 × 2.0 mm cable as it is, the blades meet the jacket at its two edges, and one squeeze slits the jacket lengthwise and cuts the strength members — the two halves peel away and the fiber unit sits exposed, unmarked. A graduated scale on the fiber support between the handles sets the strip length before you start.



K-6 — dark green rubber-covered handles, graduated scale between them

Key Features

- One squeeze opens the cable: the blades slit the jacket along both edges and cut the strength members, so the two jacket halves peel away and the fiber unit sits exposed — no knife work against the fiber, no nicks
- Sized for the standard FTTH flat drop cable — 3.1 mm × 2.0 mm, with FRP or steel strength members
- A graduated scale on the fiber support sets the strip length before you close the tool — every drop stripped to the same length, ready for the connector or the splice
- Rubber-covered cushion handles — non-slip in the hand and easy on it through a full day of drop installations
- Compact steel body — 114 mm, 150 g — rides in the pouch next to the cleaver and the precision stripper
- 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

Cable type	FTTH flat drop cable, 3.1 × 2.0 mm
Cable diameter	2.0–3.1 mm
Strength members	FRP or steel — cut in the same squeeze
Jacket removal	Blades slit the jacket along both edges; the halves peel away without nicking the fiber
Strip length	Set against the graduated scale on the fiber support
Body material	Steel, black finish
Handle	Rubber-covered cushion grips — non-slip and ergonomic
Dimensions	114 mm (overall length)
Weight	150 g

Two More Views

The reverse side shows the channel from the other face and the graduated scale read from above; the side view shows the opening lever extended between the handles. The dark green rubber covering runs the full grip on both handles — the color is the one photographed here, on every unit.



Reverse side — channel and graduated scale



Side view — opening lever extended

In Use

Lay the cable flat in the channel with the end set against the graduated scale, close the handles in one firm motion, and draw the tool along the cable — the jacket halves part and peel away, leaving the fiber unit exposed along the stripped length. Seat the cable flat and fully in the channel before you squeeze: a twisted cable slits off-centre. If a strength member resists, close the tool again rather than forcing the pull. Brush jacket dust out of the channel after a session, and keep the blades for drop cable only — cutting wire or armored cable with them will notch the edges. Store the tool closed, and put stripped glass offcuts in the sharps bin, not on the bench.

OEM & Private Label

The K-6 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.