Longitudinal Center Pipe Stripping Tool

One hinged book of channels for the whole cable — nine sizes from 1.5 mm loose tubes to 11 mm center pipes, each scored at its own depth.

A central loose tube cable — the unitube construction used across outdoor access networks — puts every fiber in one pipe at the center of the cable, and that pipe can be 4.5, 6, 8 or even 11 mm across. Pocket slitters stop at 3.3 mm. This tool starts there: its book carries channels for the big center pipes as well as the four standard loose-tube sizes, so one tool follows the cable from its outer tubes to its core. Open the book flat, lay the tube in the channel stamped with its size, close, and pull.



Closed — the graduated channels along the edge, hinge at the side

Key Features

- Nine channels in one tool: the four loose-tube sizes (1.5–1.9 to 3.0–3.3 mm) and five center-pipe sizes (Ø4.5, 6, 7, 8 and 11 mm) — the same book opens the small tubes inside a cable and the big central tube the cable is built around
- Opens like a book: the full-length hinge lets the two halves fold flat, so a tube is laid into its channel along its whole length — no threading, and the tube can be seated mid-span for window access
- Ten super alloy blades in screwed seats along the channels: each channel carries its blade at the depth its wall needs, set at the factory — hard center-pipe walls and thin loose-tube walls are scored by their own channel, not by one compromise setting
- Every channel is stamped with its size inside the book, so the right channel is found by eye before the tube goes in
- Built for central loose tube (unitube) cables: the Ø4.5–11 mm channels take the center pipes of unitube and beam-tube constructions that pocket slitters cannot swallow
- 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

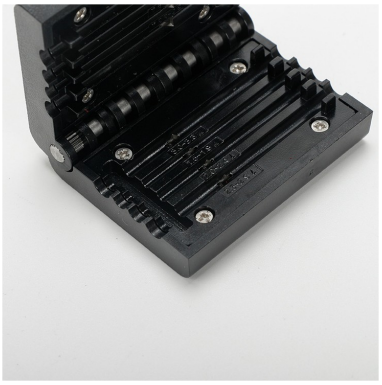
Channels	9 — loose tubes 1.5–1.9 / 2.0–2.4 / 2.5–2.9 / 3.0–3.3 mm; center pipes Ø4.5 / 6 / 7 / 8 / 11 mm
Blades	10 super alloy blades
Blade setting	Factory pre-set, no adjustment
Body	Moulded plastic, hinged open (book) structure
Dimensions	70 × 66 × 29 mm
Weight	70 g

Two More Views

Open, the book shows its whole working side at once: two facing rows of channel beds on the full-length hinge, each channel stamped with its size. The close-up shows the screwed blade seats along the channels — the blades sit at the depth their channel's wall needs, fixed at the factory.



Open — the two facing channel rows



Inside — channel rows and screwed blade seats

In Use

Lay the tube or pipe into the channel stamped with its size — the channel is a half-round bed that cradles the tube along the whole length of the tool — and close the other half over it. Draw the tool along the tube in one steady pull: the blades score the wall lengthwise, the tube opens along the score, and the fiber bundle lifts out clean. Always work in the channel stamped for the tube in hand — the channel sets both the grip and the blade depth. Keep the channel beds brushed free of gel and shavings, check the blade seats stay tight, and store the book closed.

OEM & Private Label

The center pipe stripping tool 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.