Fusion Splicer Electrodes K-E1

Replacement electrode pairs for Fujikura, Sumitomo, INNO, Comway and Jilong splicers — matched to your machine.

Every fusion splicer consumes its electrodes. K-E1 is our replacement range: matched electrode pairs in the styles the major splicer families use, ordered by the machine you run. The four families below cover most of the installed base; further families, including Jilong, are supplied the same way.



K-E1 — Fujikura style pair (50S / 60S / 61S / 62C / 80S)

Key Features

- Our own K-E1 — replacement electrode pairs for Fujikura, Sumitomo, INNO, Comway, Jilong and further fusion splicer families
- Supplied in matched pairs, as electrodes are always changed
- Families in range: Fujikura 50S-80S style, Sumitomo 400S-82C style, INNO IFS/View style, Comway C8-C10 style
- Order by your splicer model — unlisted models matched from a photo of the old electrodes
- Private labeling made to your requirements — your labels, part numbers and barcodes on the inner boxes and outer cartons

Specifications

Product	Replacement electrodes for fusion splicers, supplied in matched pairs
Fits — Fujikura style	50S / 60S / 61S / 62C / 80S family
Fits — Sumitomo style	400S / 400S+ / 600C / 601C / 81C / 82C / 66 family
Fits — INNO style	IFS15 / 15M / 15A / 55View family
Fits — Comway style	C8 / C9 / C10 family
Fits — other	Jilong and further splicer families — matched to your model on request
Replacement	User-replaceable; change both electrodes as a pair, then run the splicer's arc calibration

Two Views



Comway style — C8 / C9 / C10



Sumitomo style — 400S / 600C / 601C / 81C / 82C / 66

In Use

Electrodes are a consumable: worn rods drift the arc and raise splice loss long before the machine complains. Change both rods as a pair, then run the splicer's arc calibration. Keep a spare pair with every machine — a worn pair should never idle a crew mid-job. Compatibility: aftermarket replacement electrodes, our model K-E1 — not original Fujikura, Sumitomo, INNO, Comway or Jilong parts. Those names are trademarks of their respective owners, used only to describe the splicers these electrodes fit.

Private Label & OEM

The K-CB550R 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 inner boxes and 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.

In the Box

K-E1 electrode pair x1 (style matched to your splicer model).