SMT SPLICE TOOL

Splicetronics Solutions
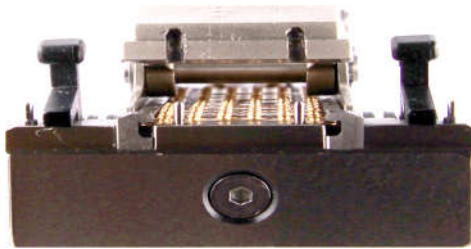
Part	Dimensions	Material	Surface Resistance	Weight
ST410	20cm x 6cm x 6cm	Carbon Steel	$10^{10}\Omega$	0.5kg

APPLICATION

- Stapler-style splice tool designed specifically for SMT carrier tapes
- Use with the splice clip frame (CP408) and splice tapes of any size
- Ensures SMT carrier tapes of all widths can be joined quickly and securely

ADVANTAGES

- ESD safe handle
- Speed up splicing operations
- Use 20 clips per frame before reloading
- Clamps and pins align carrier tapes
- Optional splice cart attachment (STA410)

INSTRUCTIONS

- Pull the slider, and gently place a CP408 clip frame inside the handle rail.
- Press the button, and slowly advance the slider forward until the frame hits the pins.
- Center both carrier tapes (cover tape up) on the pins, and secure with the clamps.
- Crimp the handle to connect the carrier tapes.
- Add a splice tape strip to the cover tape and press firmly to complete the splice.