



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

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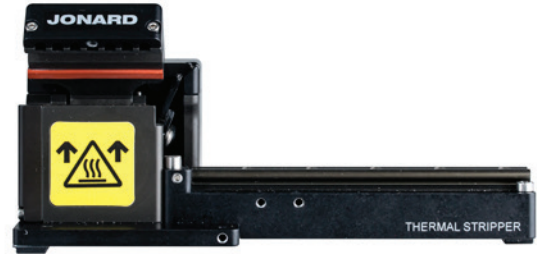
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**Thermal Stripper - Data Sheet**

The Jonard Thermal Strippers are compact, easy-to-use fiber stripping units designed to thermo-mechanically remove coatings from optical fibers. The heater is adjustable up to 200°C; far hotter than any competing product. This feature facilitates stripping extremely difficult and baked-on coatings and in some cases can even remove fluoroacrylate undercoatings. Our TSFB-125 Fixed Blade Thermal Stripper supports standard 125µm optical fibers, including 250µm, 400µm, and 900µm coated fibers. Adjustable temperature and time settings allow it to adapt to stripping a variety of different coatings. The precision, self-centering blade design produces high strength stripping performance unmatched by previous flat blade strippers.



TSFB-125

**FEATURES:**

- Compact, low-maintenance bench top design.
- Fixed Blade version supports standard 125µm acrylate coated fiber with buffer diameters up to 900µm.
- Adjustable temperature and time settings to accommodate different fiber coatings.

**INCLUDES:**

- Power Supply Cord
- Cleaning Brush

For Fitel, Fujikura & Ericsson fiber holders use the corresponding platforms, for LDF and all others without fiber holders use the Jonard Universal Clamp. Note, Platforms sold separately.



TSPE-125

This Style Platform is designed to accommodate the Ericsson style fiber holder.



TSPF-125

This Style Platform is designed to accommodate Fitel/Fujikura Style fiber holders.



TSUC-40

Use the Jonard Universal Clamp to accommodate LDF styles, and for users who do not have a fiber holder.

SPECIFICATIONS				
PART NO.	TSFB-125	TSPE-125	TSPF-125	TSUC-40
BLADE TYPE	Fixed			
ADJUSTABLE HEAT TIME RANGE	0-30 seconds (2 second increments)			
ADJUSTABLE TEMPERATURE RANGE	60-200° C, or ambient			
SUPPORTED FIBER BUFFERS	250-900µm			
SUPPORTED FIBER TYPES	125µm cladding			
EXTERNAL POWER SUPPLY	100-240V AC, 47-63Hz			
DIMENSIONS	129.5mm (W) x 73.5mm (D) x 71 mm (H) (5.1" x 2.9" x 2.8")			
WEIGHT	2.557 lbs	0.078 lbs	0.07 lbs	0.12 1 lbs
UPC NO.	811490011236	811490011250	811490011267	811490011274