

Soldering tweezer tip pair conical 1.0 mm - Thermaltronics T60TZ010

Item no. WL38326

Manufacturer Thermaltronics

A conical jaw touches the component at a defined point and will not slide off the termination. The T60TZ010 pair measures 1.0 mm at the tip over a 13.2 mm length and self-regulates at 325 to 358 °C. Made for the SHP-TTZ tweezer handpiece.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

For small two-terminal parts sitting close to neighbouring pads, a conical contact face is safer than a wide blade. The Thermaltronics T60TZ010 is a pair of conical tweezer tips with a 1.0 mm tip width from the T tweezer tip series rated 325 to 358 °C.

BENEFITS

- Conical profile 1.0 mm wide for precise contact without slipping
- Heats both terminations at once for a fast component swap
- Curie point control, steady 325-358 °C with no temperature setting on the station
- 13.2 mm tip length gives good control with a short lever
- Supplied as a pair, lead-free and RoHS compliant

TECHNICAL DATA

Item number	WL38326
Model	T60TZ010
Manufacturer	Thermaltronics
Manufacturer item number	T60TZ010
Product series	T tweezer tip series, 325-358 °C
Type	Tweezer tips, pair

Tip shape	Conical
Temperature range	325-358 °C
Tip width	1 mm (0.04 in)
Tip length	13.2 mm (0.52 in)
Suitable handpiece	SHP-TTZ
Compliance	RoHS, lead-free
Dimensions with packaging (LxWxH)	183 mm x 87 mm x 11 mm (7.2 in x 3.4 in x 0.4 in)
Weight	0.1 kg
Order unit	Piece

APPLICATIONS

Changing 0603 and 0805 chip components, tantalum capacitors, MELF parts and LEDs. It also serves to align freshly placed components while the joint is still hot.

COMPATIBILITY AND SCOPE OF DELIVERY

The tip pair belongs to the T tweezer tip series and works in the SHP-TTZ handpiece. Two matching tips are supplied, handpiece and station are not included.