

Tweezer soldering tip pair series K chisel, 1.0 mm (0.04"), 420-475 °C - Thermaltronics K80TZ010B

Item no. WL37719

Manufacturer Thermaltronics

Pair of series K tweezer soldering tips in chisel shape with a 1.0 mm (0.04") tip width for heating and handling SMD components from both sides. Operating range 420 to 475 °C, RoHS compliant and lead-free. Fits the SHP-KTZ tweezer handpiece.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Weight **0.1 kg**



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The K80TZ010B series K tweezer tip pair heats SMD components from both sides at once. It has a chisel shape and a 1.0 mm (0.04") tip width. Across the 420 to 475 °C operating range components can be picked up and soldered or removed safely.

BENEFITS

- chisel tip shape for precise gripping of SMD parts
- 1.0 mm (0.04") tip width matched to component size
- Two-sided heat transfer across 420 to 475 °C
- Lead-free and RoHS compliant

TECHNICAL DATA

Item no.	WL37719
Manufacturer item no.	K80TZ010B
Manufacturer	Thermaltronics
Series	K tweezer tip series

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Type	Tweezer soldering tip pair
Shape	chisel
Tip width	1.0 mm (0.04")
Tip length	8,2 mm
Temperature range	420 to 475 °C
Suitable handpiece	SHP-KTZ

APPLICATIONS

- Soldering and removing SMD parts (chip, MELF, SOT)
- Assembly rework and repair

COMPATIBILITY AND SCOPE OF DELIVERY

- Fits the SHP-KTZ tweezer handpiece
- Supplied as one pair of tweezer tips (piece)

RoHS compliant and lead-free. ESD-safe for use at antistatic workstations per IEC 61340-5-1. Origin: USA.