

Soldering tweezer tip pair chisel 1.5 mm T series - Thermaltronics T70TZ015

Item no. WL38351

Manufacturer Thermaltronics

Tip pair with a 1.5 mm chisel face and 12 mm length for larger chip packages and small connectors. The wider face brings more heat to both terminations at 350-398 °C without extending contact time. Cartridge pair for the SHP-TTZ hand piece.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

From package size 1206 upward a fine tweezer tip no longer removes parts quickly enough. The T70TZ015 provides 1.5 mm of chisel width on a 12 mm tip and stays within the regulated 350-398 °C range of the T tweezer tip series.

BENEFITS

- 1.5 mm chisel face for components with larger termination areas
- Higher heat delivery shortens dwell time on the pad
- 12 mm tip length balances reach against control
- Constant 350-398 °C working range with no calibration effort
- RoHS compliant and suitable for lead-free alloys

TECHNICAL DATA

Item number	WL38351
Model	T70TZ015
Manufacturer	Thermaltronics
Manufacturer item number	T70TZ015
Product series	T tweezer tip series, 350-398 °C
Temperature range	350-398 °C

Tip type	Tweezers, pair
Tip shape	Chisel, 30°
Tip width	1.5 mm (0.06 in)
Tip length	12 mm (0.47 in)
Suitable hand piece	SHP-TTZ
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
RoHS	Compliant, lead-free

APPLICATIONS

Changing chip components of 1206 and above, fuse holders, small connectors and LED modules. It is equally useful for moving parts around in prototype work where placement variants change often.

COMPATIBILITY AND SCOPE OF DELIVERY

For the SHP-TTZ tweezer hand piece of the Thermaltronics TMT-5000S-1 and TMT-5000S-2 soldering stations. Scope of delivery is one pair of tips.