

Soldering tweezer tips, chisel 1.5 mm for SHP-MTZ - Thermaltronics M80TZ015

Item no. WL37920

Manufacturer Thermaltronics

M-series soldering tweezer tip pair, chisel shape, 1.5 mm tip width, for the SHP-MTZ handpiece. Lead-free operation across 420 to 475 °C for SMD rework.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	United States
HS-Code	85159080900
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The M-series soldering tweezer tip pair M80TZ015 grips and reflows SMD components from both sides at once. The tip is chisel with 1.5 mm width and fits the SHP-MTZ soldering tweezer handpiece in the M-series temperature range 420 to 475 °C.

BENEFITS

- 1.5 mm tip width, chisel shape for a secure grip on component terminations
- Supplied as a matched pair for even heat from both sides at 420 to 475 °C
- Lead-free and RoHS compliant

TECHNICAL DATA

Item no.	WL37920
Manufacturer no.	M80TZ015
Series	M (420 to 475 °C)
Temperature range	420 to 475 °C
Tip length	12 mm

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Tip width	1.5 mm
Tip shape	chisel
Compatible handpiece	SHP-MTZ
Type	soldering tweezer tip

APPLICATIONS

Removing and placing chip components, SOIC, MELF and other SMD parts during rework.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the SHP-MTZ handpiece and the TMT-9000S-1, TMT-9000S-2, MX-500, MX-5000, MX-5200 stations. Supplied as a pair of tips.

Lead-free, RoHS compliant, ESD-safe in use.