

Soldering tweezer pair blade-shaped 10.41 mm for Thermaltronics M series - Thermaltronics M70TZ100

Item no. WL37818

Manufacturer Thermaltronics

Genuine Thermaltronics soldering tweezer pair M70TZ100 from the M series, blade-shaped, 10.41 mm tip width, rated for the 350-398 °C working range. Fits the SHP-MTZ handpiece used on TMT-9000S and Metcal MX stations.

TECHNICAL DATA

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



DESCRIPTION

The soldering tweezer pair M70TZ100 from the Thermaltronics M series delivers heat right at the tip and holds the 350-398 °C working range steady, so joints reflow quickly without overheating sensitive parts.

BENEFITS

- Blade-shaped tip shape at 10.41 mm width for precise pickup and reflow of small components
- Self-regulating Curie-point induction heating for a stable 350-398 °C
- RoHS compliant and lead-free, suited to lead-free production
- Genuine part, an exact fit for the SHP-MTZ handpiece

TECHNICAL DATA

Item no.	WL37818
Manufacturer item no.	M70TZ100
Product series	M tweezer-tip series, 350-398 °C
Temperature range	350-398 °C
Tip length	9 mm
Tip width	10.41 mm (0.41 in)
Tip shape	blade-shaped

Suitable handpiece

SHP-MTZ

Packaging size (LxWxH)

183 mm x 87 mm x 11 mm

APPLICATIONS

Repair and rework on printed circuit boards, placing and removing SMD components in electronics manufacturing, labs and service.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as a soldering tweezer pair. Fits the SHP-MTZ handpiece. Compatible with the TMT-9000S-1, TMT-9000S-2, MX-500, MX-5000, MX-5200 stations.

RoHS compliant, lead-free. Made in the USA.