

Bevelled soldering tip 45° 0.7 mm (0.03"), lead-free, Micro Fine - Thermaltronics M6BV007

Item no. **WL37748**

Manufacturer **Thermaltronics**

Lead-free M-series soldering tip 0.7 mm, bevelled 45°, for Thermaltronics TMT-9000S stations and Metcal MX-500/MX-5000/MX-5200 with the SHP-1 handpiece. Working range 325-358 °C, RoHS compliant.

TECHNICAL DATA

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



DESCRIPTION

The Bevelled soldering tip 45° 0.7 mm (0.03"), lead-free, Micro Fine is a lead-free M-series replacement soldering tip with a 0.7 mm wide, 45° bevelled face. It delivers heat from the Thermaltronics SmartHeat technology straight to the joint and holds the 325-358 °C working range without calibration.

KEY BENEFITS

- Bevelled face 0.7 mm / 0.03" for drag soldering and multi-pin parts
- Self-regulating M-series working range 325-358 °C
- RoHS compliant and lead-free

TECHNICAL DATA

Item no.	WL37748
Manufacturer item no.	M6BV007
Series	M soldering tip series
Tip type	Soldering tip
Tip alignment	bevelled
Bevel angle	45°
Tip width	0.7 mm (0.03")

Tip length	16 mm (0,63 in)
Tip shape	Micro Fine
Temperature range	325-358 °C
Suitable handpiece	SHP-1
Packaging size (LxWxH)	174 mm x 35 mm x 12 mm

APPLICATIONS

Suited to lead-free hand and rework soldering of through-hole and SMD components in electronics manufacturing, repair and laboratory work.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the Thermaltronics TMT-9000S-1 and TMT-9000S-2 soldering stations and the Metcal MX-500, MX-5000 and MX-5200 used with the SHP-1 handpiece. Scope of delivery: 1 soldering tip.

RoHS compliant, lead-free. Country of origin: USA.