

Soldering tip conical 0.4 mm (0,02"), Micro Fine, lead-free - Thermaltronics M7C004

Item no. WL37844

Manufacturer Thermaltronics

Lead-free M-series soldering tip M7C004, 0.4 mm (0,02") conical, idle temperature 350-398 °C. Fits the Thermaltronics SHP-1 handpiece and TMT-9000S, Metcal MX-500/MX-5000/MX-5200 systems.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The M7C004 soldering tip from the Thermaltronics M tip series delivers Curie-point controlled heat straight to the joint and holds the working temperature steadily in the 350-398 °C band with no separate temperature setting. Micro Fine geometry for the finest SMD joints with closely spaced components.

BENEFITS

- 0.4 mm (0,02") conical, micro fine tip width for focused heat transfer
- Tip length 13 mm for good access to the joint
- Self-regulating Curie-point technology, constant 350-398 °C
- RoHS compliant, suitable for lead-free soldering

TECHNICAL DATA

Manufacturer part no.	M7C004
Item no.	WL37844
Product series	M tip series

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Tip shape	conical, micro fine
Tip width	0.4 mm (0,02")
Tip length	13 mm
Temperature range	350-398 °C
Suitable handpiece	SHP-1

APPLICATIONS

Lead-free hand and rework soldering in electronics manufacturing, repair and the lab, for the finest SMD joints.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits: TMT-9000S-1, TMT-9000S-2, MX-500, MX-5000, MX-5200. Used with the Thermaltronics SHP-1 handpiece. Scope of delivery: 1 soldering tip M7C004.

RoHS compliant, lead-free, ESD-safe handling. Origin: USA.