

Soldering tip chisel 5 mm (0,2 in), 325-358 °C - Thermaltronics PM60CH250

Item no. WL38060

Manufacturer Thermaltronics

Lead-free chisel soldering tip 5 mm (0,2 in) for the Thermaltronics SHP-P, SHP-PM handpieces. Working temperature 325-358 °C, suited to precise SMD and THT soldering. Replaces Metcal STP-CH50.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Weight **0.1 kg**



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The chisel soldering tip PM60CH250 transfers the heat of the inductively heated Thermaltronics Curie technology precisely to the joint. With a tip width of 5 mm (0,2 in) and a temperature range of 325-358 °C, it suits fine to medium soldering work on circuit boards.

BENEFITS

- Chisel geometry with 5 mm tip width for targeted heat transfer
- Temperature range 325-358 °C (P series) for lead-free solder
- Lead-free and RoHS compliant
- Fits the SHP-P, SHP-PM handpieces

TECHNICAL DATA

Manufacturer item no.	PM60CH250
Item no.	WL38060
Tip shape	chisel
Tip width	5 mm (0,2 in)

Tip length	7,5 mm (0,3 in)
Temperature range	325-358 °C
Product series	P soldering tip series
Compatible handpiece	SHP-P, SHP-PM
Replaces Metcal	STP-CH50

APPLICATIONS

- SMD and THT soldering on printed circuit boards
- Repair and rework in electronics manufacturing

COMPATIBILITY AND SCOPE OF DELIVERY

- Handpieces: SHP-P, SHP-PM
- Stations of the TMT-2000PS, MFR-PS1100, MFR-PS2200, MFR-PS1K, MFR-PS2K series
- Delivery: 1 piece
- Replaces Metcal article no. STP-CH50

RoHS compliant, lead-free, suitable for ESD-safe use.