

Soldering tip bevelled 45° 5 mm (SSC Series S), only bevelled face tinned - Thermaltronics S60BVF050

Item no. WL38190

Manufacturer Thermaltronics

Bevelled soldering tip 5 mm with a 45° face for the Thermaltronics SHP-SM and Metcal MFR-H6-SSC handpieces. Series S, working temperature 325 to 358 °C, lead-free and RoHS compliant. Only the bevelled face is tinned.

TECHNICAL DATA

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



DESCRIPTION

Bevelled SSC soldering tip 5 mm with a 45° face for clean joints on SMD and through-hole components. This Series S tip works at 325 to 358 °C and fits directly onto the Thermaltronics SHP-SM handpiece and the Metcal MFR-H6-SSC.

KEY BENEFITS

- 45° bevel face, 5 mm wide for targeted heat transfer
- Series S, 325 to 358 °C for lead-free soldering
- RoHS compliant and lead-free
- only the bevelled face is tinned for directed solder flow

TECHNICAL DATA

Manufacturer part no.	S60BVF050
Item no.	WL38190
Product series	S, 325 to 358 °C
Tip geometry	bevelled
Bevel angle	45°
Tip width	5 mm (0.20")
Tip length	15 mm

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Type	soldering tip
Compatible handpiece	Thermaltronics SHP-SM, Metcal MFR-H6-SSC
Compatible control unit	TMT-2000PS, SP200, MFR-PS1100, MFR-PS2200
Design	lead-free, RoHS compliant

APPLICATIONS

Suited to hand soldering and rework on PCBs, SMD parts and connectors in electronics manufacturing and repair.

COMPATIBILITY AND SCOPE OF SUPPLY

Fits the Thermaltronics SHP-SM and Metcal MFR-H6-SSC handpieces and the TMT-2000PS, SP200, MFR-PS1100 and MFR-PS2200 supply units. Supplied as a single piece.

Lead-free and RoHS compliant.