

Bevelled soldering tip 45° 0.7 mm, Micro Fine - Thermaltronics K60BV007

Item no. WL37544

Manufacturer Thermaltronics

Replaceable K-series soldering tip, bevelled 45°, 0.7 mm tip width, for the SHP-K and SHP-KM handpieces. Working temperature 325 to 358 °C, RoHS compliant and lead-free.

TECHNICAL DATA

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



DESCRIPTION

The Thermaltronics K-series bevelled soldering tip 45° 0.7 mm transfers heat to the joint through Curie point technology and holds the temperature in the 325 to 358 °C range without external sensors.

BENEFITS

- 0.7 mm tip width for fine soldering work
- Self-regulating temperature 325 to 358 °C, no calibration needed
- Tool-free change on the SHP-K and SHP-KM handpieces
- RoHS compliant and lead-free

TECHNICAL DATA

Manufacturer article no.	K60BV007
Tip series	K series / Series 600
Tip shape	bevelled 45°
Tip width	0.7 mm (0.028 in)
Tip length	13 mm
Temperature range	325 to 358 °C
Suitable handpiece	SHP-K, SHP-KM

APPLICATIONS

PCB assembly and rework, through-hole and surface-mount joints, and general electronics repair.

COMPATIBILITY

Fits the TMT-2000S-K soldering station and the TMT-2000PS power supply with the SHP-K or SHP-KM handpiece, as well as OKI PS-900 and MFR-PS1100/MFR-PS2200 with SHP-KM. Supplied as a single tip (1 piece).