

Soldering tip series K bevelled 45° 0.7 mm - Thermaltronics K75BV007

Item no. WL37617

Manufacturer Thermaltronics

Series K soldering tip, bevelled 45°, with 0.7 mm tip width and 13 mm tip length for the SHP-K and SHP-KM handpieces. Working temperature range 350 to 398 °C, lead-free and RoHS compliant.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	United States
HS-Code	85159080900
Temperature range	350-398 °C
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

Series K soldering tip for the SHP-K handpiece and the SHP-KM ESD handpiece. The bevelled 45° tip at 0.7 mm width suits lead-free soldering in the 350 to 398 °C temperature range.

KEY BENEFITS

- 0.7 mm tip width matched to the joint size
- 13 mm tip length for targeted access
- Working temperature range 350 to 398 °C for lead-free joints
- Lead-free and RoHS compliant

TECHNICAL DATA

Item number	WL37617
Manufacturer item number	K75BV007
Series	K soldering tip series
Tip type	soldering tip
Tip shape	micro fine

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Tip alignment	sloped
Tip width	0.7 mm (0.028")
Tip length	13 mm
Temperature range	350 to 398 °C
Compatible handpiece	SHP-K, SHP-KM

APPLICATIONS

Hand and rework soldering on populated boards, from fine SMD joints to larger pads depending on tip width.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the SHP-K and SHP-KM handpieces, including the TMT-2000S-K, TMT-2000PS, PS900 with SHP-K and MFR-PS1100/MFR-PS2200 with SHP-KM stations. Supplied as a single tip.

RoHS compliant, lead-free, ESD-safe working at the SHP-KM handpiece.