

Soldering tip bevelled 45° 6 mm, K series - Thermaltronics K75BVF060

Item no. WL37629

Manufacturer Thermaltronics

Soldering tip bevelled 45° with 6 mm width for the Thermaltronics K series, lead-free and RoHS compliant. Only the bevelled face is tinned. Fits the SHP-K and SHP-KM handpieces, operating temperature 350 to 398 °C.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Soldering tip bevelled 45° K75BVF060 from the Thermaltronics K series is a lead-free replacement soldering tip with 6 mm tip width for precision work in the 350 to 398 °C range. Only the bevelled face is tinned.

BENEFITS

- 6 mm tip width for focused heat transfer at the joint
- Operating temperature 350 to 398 °C, ideal for lead-free soldering
- Direct fit for the SHP-K and SHP-KM handpieces with no conversion
- RoHS compliant and lead-free

TECHNICAL DATA

Item number	WL37629
Manufacturer part no.	K75BVF060
Manufacturer	Thermaltronics
Series	K soldering tip series

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Temperature range	350 - 398 °C
Tip shape	bevelled 45°
Tip width	6 mm
Tip length	15 mm
Compatible handpiece	SHP-K, SHP-KM
Type	Soldering tip
Compliance	RoHS, lead-free

APPLICATIONS

Suited to repair, rework and production soldering in electronics manufacturing with the TMT-2000 and MFR series stations and supply units.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits SHP-K and SHP-KM handpieces. Compatible with TMT-2000S-K, TMT-2000PS, PS900 with SHP-K, MFR-PS1100/MFR-PS2200 with SHP-KM. Supplied as a single piece.

RoHS compliant, lead-free, ESD-safe.