

Soldering tip knife shape 4.5 mm for TMT-2000S, enlarged tin area 6.1 mm - Thermaltronics K60DS061

Item no. WL37579

Manufacturer Thermaltronics

Soldering tip in knife shape with a 4.5 mm tip width for precise lead-free soldering on the Thermaltronics TMT-2000S series. Working temperature range 325 to 358 °C. Fits the SHP-K and SHP-KM handpieces.

TECHNICAL DATA

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



DESCRIPTION

The K60DS061 soldering tip from the K tip series delivers defined heat transfer through its 4.5 mm tip width and knife shape, supporting clean lead-free soldering at manual workstations of the Thermaltronics TMT-2000S series.

BENEFITS

- Knife tip geometry for targeted heat delivery on 4.5 mm wide solder joints
- Working temperature range 325 to 358 °C for stable lead-free processes
- RoHS compliant and lead-free
- enlarged tin area 6.1 mm (0.24")

TECHNICAL DATA

Manufacturer item no.	K60DS061
Item no.	WL37579
Tip shape	knife shape
Tip width	4.5 mm (0.18")
Tip length	16.65 mm
Temperature range	325 to 358 °C
Series	K soldering tip series / Series 600

APPLICATIONS

Repair and assembly of electronic boards that need a knife tip geometry of 4.5 mm width for repeatable solder joints.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as a single piece (1 pc). Suitable for TMT-2000S-K, TMT-2000PS, PS900 with SHP-K, MFR-PS1100 and MFR-PS2200 with SHP-KM.

RoHS compliant, lead-free. Origin USA.