

Soldering tip chisel shape 1.78 mm long reach for TMT-2000S - Thermaltronics K60LR018

Item no. WL37588

Manufacturer Thermaltronics

Soldering tip in chisel shape with a 1.78 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 K60LR018 soldering tip from the K tip series delivers defined heat transfer through its 1.78 mm tip width and chisel shape, supporting clean lead-free soldering at manual workstations of the Thermaltronics TMT-2000S series.

BENEFITS

- Chisel tip geometry for targeted heat delivery on 1.78 mm wide solder joints
- Working temperature range 325 to 358 °C for stable lead-free processes
- RoHS compliant and lead-free
- chisel-shaped long reach

TECHNICAL DATA

Manufacturer item no.	K60LR018
Item no.	WL37588
Tip shape	chisel shape
Tip width	1.78 mm (0.07")
Tip length	16.5 mm
Temperature range	325 to 358 °C
Series	K soldering tip series / Series 600

APPLICATIONS

Repair and assembly of electronic boards that need a chisel tip geometry of 1.78 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.