

Hoof soldering tip with dent 45° 8 mm - Thermaltronics K75WV080

Item no. WL37666

Manufacturer Thermaltronics

K series soldering tip for Thermaltronics SHP-K and SHP-KM handpieces, hoof-shaped with dent 45° shape, 8 mm tip width and a 350 to 398 °C working range. Lead-free and RoHS compliant.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Weight **0.1 kg**



DESCRIPTION

This replaceable K series soldering tip keeps the working geometry of your Thermaltronics handpiece consistent and transfers heat reliably to the joint at 350 to 398 °C. The hoof-shaped with dent 45° shape with a 8 mm tip width suits repeated soldering tasks at this tip size.

BENEFITS

- 8 mm (0,31 in) tip width for repeatable joints
- 350 to 398 °C working range for lead-free soldering
- Drop-in replacement on the SHP-K and SHP-KM handpieces
- Lead-free and RoHS compliant

TECHNICAL DATA

Item no.	WL37666
Manufacturer no.	K75WV080
Series	K (tip series)
Type	Soldering tip
Tip shape	hoof-shaped with dent 45°
Tip width	8 mm (0,31 in)
Tip length	11 mm (0,43 in)

Temperature range	350 to 398 °C
Compatible handpiece	SHP-K, SHP-KM

APPLICATIONS

Suited to hand soldering and PCB rework with the Thermaltronics TMT-2000S series soldering stations.

COMPATIBILITY AND SCOPE OF DELIVERY

- Fits the SHP-K and SHP-KM handpieces
- For TMT-2000S-K, TMT-2000PS, PS900 with SHP-K and MFR-PS1100/MFR-PS2200 with SHP-KM
- Supplied as a single tip (1 piece)

RoHS compliant, lead-free.