

Soldering tweezer tip pair blade 10.41 mm series K - Thermaltronics K60TZ100

Item no. WL37600

Manufacturer Thermaltronics

Replacement series K tweezer tip pair, blade profile with 10.41 mm tip width, for the SHP-KTZ soldering tweezers handpiece. Working temperature 325 to 358 °C, lead-free and RoHS compliant.

TECHNICAL DATA

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



DESCRIPTION

The tweezer tip pair K60TZ100 from series K replaces worn tips on the SHP-KTZ soldering tweezers handpiece and delivers heat precisely to components gripped from both sides, with a 10.41 mm blade tip profile.

KEY BENEFITS

- 10.41 mm blade tip profile for the right heat delivery at the joint
- Working temperature range 325 to 358 °C of the K series
- Lead-free and RoHS compliant for modern soldering processes
- Direct replacement, fits SHP-KTZ

TECHNICAL DATA

Item no.	WL37600
Manufacturer no.	K60TZ100
Series	K / series 600
Temperature range	325 to 358 °C
Tip shape	blade
Tip width	10.41 mm (0.41 in)
Tip length	9 mm (0.35 in)

APPLICATIONS

SMD and through-hole soldering in electronics manufacturing, repair and prototyping, gripping components and connectors from both sides.

COMPATIBILITY

Fits SHP-KTZ. Suitable for: TZ-KIT-3 for TMT-2000S as well as TMT-2000PS and all TMT-2000S soldering tweezers configurations.

Lead-free, RoHS compliant. Origin USA.