

Lötpinzettenspitze Klinge 22,1 mm, 325-358 °C, Serie K - Thermaltronics K60TZ220

Item no. WL37602

Manufacturer Thermaltronics

Blade-shaped Series K soldering tweezer tip pair with 22.1 mm tip width for the SHP-KTZ tweezer handpiece. Working range 325-358 °C, for gripping and removing especially wide SMD components from both sides. RoHS compliant and lead-free.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Temperature range **325-358 °C**

Weight **0.1 kg**



DESCRIPTION

The K60TZ220 tweezer tip pair grips wide SMD components from both sides and removes them in a single operation. The 22.1 mm wide blade reaches large packages and works in the 325-358 °C range.

KEY BENEFITS

- Blade shape, 22.1 mm wide, for especially wide components
- Temperature range 325-358 °C for lead-free joints
- Tip length 9 mm for clear view of the joint
- RoHS compliant and lead-free

TECHNICAL DATA

Item no.	WL37602
Manufacturer no.	K60TZ220
Series	K tweezer tip series
Temperature range	325-358 °C
Tip shape	blade
Tip width	22.1 mm (0.87 in)
Tip length	9 mm (0.35 in)

APPLICATIONS

Removing and placing especially wide SMD components, repair and rework on assemblies.

COMPATIBILITY AND SCOPE OF SUPPLY

Fits the SHP-KTZ soldering tweezer handpiece, used with TZ-KIT-3 and the TMT-2000S, TMT-2000PS stations and their variants. Supplied as a pair.

RoHS compliant, lead-free.