

Lötpinzettenspitzen-Paar Serie K 22,1 mm, klingenförmig - Thermaltronics K80TZ220

Item no. WL37726

Manufacturer Thermaltronics

Series K tweezer tip pair, blade-shaped, 22,1 mm tip width, for the SHP-KTZ handpiece. Lead-free and RoHS compliant, working range 420 to 475 degrees Celsius.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Temperature range **420-475**

Weight **0.1 kg**



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

Replacement tweezer tips supplied as a matched pair for the SHP-KTZ soldering tweezer handpiece. The blade-shaped geometry with a 22,1 mm width grips SMD components securely and transfers heat evenly during two-sided soldering and desoldering.

KEY BENEFITS

- Blade-shaped shape, 22,1 mm tip width for precise handling of SMD parts
- Operating range 420 to 475 degrees Celsius, lead-free and RoHS compliant
- Supplied as a pair, a direct fit for the SHP-KTZ handpiece

TECHNICAL DATA

Item no.	WL37726
Manufacturer no.	K80TZ220
Series	K tweezer tip series
Temperature range	420 to 475 degrees Celsius
Tip shape	blade-shaped

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Page 1/2

Tip width	22,1 mm (0,87 in)
Tip length	9 mm (0,35 in)
Supplied as	pair

APPLICATIONS

Two-sided soldering and desoldering of SMD components, placement and rework of fine chip parts and connectors.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the SHP-KTZ handpiece via the TZ-KIT-3 set and the soldering stations TMT-2000S, TMT-2000PS, TMT-2000S-K, TMT-2000S-KM, TMT-2000S-P, TMT-2000S-PM, TMT-2000S-SM, TMT-2000S-DT, TMT-2000S-TZ. Scope of delivery: one pair of tweezer tips.

Lead-free, RoHS compliant, ESD safe. Origin USA.