

Lötpinzettenspitze Messerform 4,83 mm, 350-398 °C, Serie K - Thermaltronics K70TZ025

Item no. WL37612

Manufacturer Thermaltronics

Series K soldering tweezer tip pair in knife shape with 4.83 mm tinned area for the SHP-KTZ handpiece. Working range 350-398 °C, high heat transfer when removing wider 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 **350-398 °C**

Weight **0.1 kg**


DESCRIPTION

The K70TZ025 knife-shaped tweezer tip pair offers a 4.83 mm wide tinned area and transfers plenty of heat to wider SMD components. The tip works in the 350-398 °C range.

KEY BENEFITS

- Knife shape with 4.83 mm tinned area for high heat transfer
- Two-sided gripping and removal of wider components
- Temperature range 350-398 °C for lead-free joints
- RoHS compliant and lead-free

TECHNICAL DATA

Item no.	WL37612
Manufacturer no.	K70TZ025
Series	K tweezer tip series
Temperature range	350-398 °C
Tip shape	knife
Tip width (tinned area)	4.83 mm (0.19 in)
Tip length	16.4 mm (0.65 in)

APPLICATIONS

Removing and placing wider SMD components, rework with high heat demand.

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.