

Tweezer tip pair TxP series conical-shaped 0,4 x 19,1 mm - Oki TCP-CNP1

Item no. WL27002

Manufacturer Oki

Tweezer tip pair from the TxP series in conical shape measuring 0,4 x 19,1 mm with a tip temperature of 460 °C, fits the MFR-H4-TW handpiece. Suited to demanding soldering work on electronic assemblies.

TECHNICAL DATA

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

Kein Produktbild

STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Tweezer tip pair TCP-CNP1 (0,4 x 19,1 mm) is a consumable tip for the OKI SmartHeat soldering and rework systems from Metcal. It delivers heat exactly where the joint needs it and holds the tip temperature constant without an external controller. Supplied as a pair for the OKI soldering tweezers.

KEY BENEFITS

- Conical geometry 0,4 x 19,1 mm for targeted heat transfer
- Stable tip temperature 460 °C thanks to SmartHeat technology
- Quick tool-free change on the MFR-H4-TW

TECHNICAL DATA

Item number	WL27002
Model	TCP-CNP1
Manufacturer	OKI / Metcal

Manufacturer item no.	TCP-CNP1
Order unit	pair
Product series	TxP series
Tip length	19,1 mm
Tip diameter	0,4 mm
Tip shape	conical-shaped
Tip temperature	460 °C
Compatible handpiece	MFR-H4-TW

APPLICATIONS

Soldering and rework on electronic assemblies, from standard joints to thermally demanding spots such as ground planes and ceramic substrates.

COMPATIBILITY AND SCOPE OF DELIVERY

- Suitable for OKI MFR-1100 and MFR-2200 series
- Suitable for handpiece MFR-H4-TW

Manufactured by OKI / Metcal (USA). RoHS compliant and ESD safe.