

Soldering tweezer tip pair TxP series blade-shaped angled, width 16 mm, 460 °C - Oki TCP-BLH50

Item no. **WL27931**

Manufacturer **Oki**

Soldering tweezer tip pair of the TxP series, blade-shaped angled, with a tip temperature of 460 °C. For ceramics and applications with high thermal demands. Suitable for the MFR-H4-TW precision tweezers of the MFR-1100 and MFR-2200 systems.

TECHNICAL DATA

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

Kein Produktbild

STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

Soldering tweezer tip pair TCP-BLH50 of the Oki TxP series, blade-shaped angled, rated for a tip temperature of 460 °C for clean and repeatable solder joints.

BENEFITS

- For ceramics and applications with high thermal demands thanks to a 460 °C tip temperature
- Blade-shaped tip shape for targeted heat transfer
- Supplied as a pair to match the soldering tweezers

TECHNICAL DATA

Item no.	WL27931
Model	TCP-BLH50
Manufacturer	Oki / OK International
Manufacturer item no.	TCP-BLH50

Order unit	pair
Product series	TxP series
Tip dimensions	0,57 x 1,4 mm
Tip width	16 mm
Tip shape	blade-shaped
Tip alignment	bent
Tip temperature	460 °C
Suitable handpiece	MFR-H4-TW

APPLICATIONS

Soldering and rework on electronic assemblies, component handling and SMD work with the tweezers.

COMPATIBILITY

Suitable for the MFR-H4-TW precision tweezers of the MFR-1100 and MFR-2200 systems.

ESD-safe to IEC 61340-5-1. Manufactured by Oki / OK International, USA.