

Tweezer tip pair TxP blade 2 x 14 mm, MFR-H4-TW - Oki TFP-BLP2

Item no. WL24753

Manufacturer Oki

Pair of blade TxP tweezer tips (2 x 14 mm) for the MFR-H4-TW precision tweezers. Grips and reflows small SMD parts from both sides at a stable 421 °C.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	United States
HS-Code	85159080900
Weight	0.1 kg

Kein Produktbild

STANDARDS & COMPLIANCE

IEC 61340-5-1

DESCRIPTION

The TxP tip pair TFP-BLP2 completes the MFR-H4-TW soldering tweezers. Both arms heat the SMD component from two sides at once so it can be lifted without tilting.

KEY BENEFITS

- blade shape 2 x 14 mm for controlled two-sided gripping
- constant 421 °C tip temperature through SmartHeat control
- supplied as a matched pair, ready to fit on the MFR-H4-TW

TECHNICAL DATA

Item no.	WL24753
Manufacturer no.	TFP-BLP2
Manufacturer	OKI / Metcal
Product series	TxP

Tip shape	klingenförmig / blade / lame
Tip width	2 mm
Tip length	14 mm
Tip temperature	421 °C
Compatible handpiece	MFR-H4-TW
Compatible systems	MFR-1100, MFR-2200
Order unit	Paar / pair / paire

APPLICATIONS

Removing and placing chip, MELF and small SMD components.

COMPATIBILITY AND SCOPE OF DELIVERY

- MFR-H4-TW soldering tweezers
- Oki MFR-1100 and MFR-2200 series stations
- Supplied: 1 pair

ESD-safe per IEC 61340-5-1. Origin USA.