

Desoldering tip DxP inner Ø 0,79 mm, MFR-1150/1350/1351 - Oki DFP-CN3

Item no. WL24756

Manufacturer Oki

DxP desoldering tip with 0,79 mm inner and 2,05 mm outer diameter for the Oki MFR-1150, MFR-1350 and MFR-1351 desoldering systems. Cleanly removes molten solder from plated through-holes.

Kein Produktbild

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Weight **0.1 kg**

STANDARDS & COMPLIANCE

IEC 61340-5-1

DESCRIPTION

The DxP desoldering tip DFP-CN3 fits the desoldering iron of the Oki MFR desoldering systems. The 0,79 mm inner bore centres on the component lead and, together with the built-in pump, draws the molten solder out of the plated hole.

KEY BENEFITS

- inner Ø 0,79 mm matched to the lead, outer Ø 2,05 mm
- constant 421 °C through SmartHeat: no overheating of the pads
- tip length 5,54 mm for a clear view of the joint

TECHNICAL DATA

Item no.	WL24756
Manufacturer no.	DFP-CN3
Manufacturer	OKI / Metcal

Product series	DxP
Inside diameter	0,79 mm
Outer diameter	2,05 mm
Tip length	5,54 mm
Tip temperature	421 °C
Compatible systems	MFR-1150, MFR-1350, MFR-1351
Order unit	Stück / piece / pièce

APPLICATIONS

Desoldering leaded components and connectors from plated through-hole boards.

COMPATIBILITY AND SCOPE OF DELIVERY

- Oki MFR-1150, MFR-1350, MFR-1351 desoldering systems (MFR-H5-DS desoldering iron)
- Supplied: 1 piece

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