

Desoldering tip DxP series, inner dia. 0.79 mm, outer dia. 2.05 mm - Oki DCP-CN3

Item no. WL25296

Manufacturer Oki

Original Oki desoldering tip DCP-CN3 of the DxP series with 0.79 mm inner and 2.05 mm outer diameter. For the SmartHeat desoldering systems MFR-1150, MFR-1350 and MFR-1351, with integrated heater and 460 °C working temperature for ceramic and thermally demanding assemblies.

Kein Produktbild

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Weight **0.1 kg**

STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Oki DCP-CN3 is an original DxP series desoldering tip for the SmartHeat desoldering systems MFR-1150, MFR-1350 and MFR-1351. Its 0.79 mm inner diameter draws solder reliably from plated through-holes.

BENEFITS

- 0.79 mm inner and 2.05 mm outer diameter for controlled solder removal at THT pads
- Integrated heater based on the SmartHeat principle, constant 460 °C tip temperature
- suitable for ceramics and applications with high thermal requirements

TECHNICAL DATA

Manufacturer part no. DCP-CN3

Item no. WL25296

Product series DxP series

Inner diameter	0.79 mm
Outer diameter	2.05 mm
Tip length	5.54 mm
Tip temperature	460 °C
Manufacturer	Oki / Metcal

APPLICATIONS

Desoldering of THT components, repair and rework on circuit boards with increased heat demand.

COMPATIBILITY

Fits the Oki SmartHeat desoldering systems MFR-1150, MFR-1350 and MFR-1351.

ESD-safe per IEC 61340-5-1, RoHS compliant.