

Soldering tip SxP series conical long, dia 0.6 mm, 460 °C - Oki SCP-CNL06

Item no. WL27575

Manufacturer Oki

SxP series soldering tip for Oki soldering systems, conical long geometry, dia 0.6 mm, tip temperature 460 °C. Suitable for ceramics and applications with high thermal demands.

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 SCP-CNL06 soldering tip of the SxP series transfers heat directly to the joint through self-regulating SmartHeat technology and holds the working temperature steady without a controller. Its conical long geometry of dia 0.6 mm suits targeted soldering on fine-pitch assemblies.

KEY BENEFITS

- Conical long geometry, dia 0.6 mm for precise heat delivery
- Tip temperature 460 °C, suitable for ceramics and applications with high thermal demands
- Self-regulating SmartHeat heating with no external calibration

TECHNICAL DATA

Manufacturer item no.	SCP-CNL06
Product series	SxP series
Tip diameter	0.6 mm
Tip length	14.9 mm
Tip shape/alignment	conical long

Tip temperature	460 °C
Order unit	piece

APPLICATIONS

- Soldering of SMD and through-hole components
- Rework and touch-up on electronic assemblies

COMPATIBILITY

Suitable for the MFR-H1-SC handpiece of the Oki MFR soldering systems.

ESD-safe for use at static-protected workstations per IEC 61340-5-1.