

Soldering tip SxV series chisel, 2.5 x 11 mm - Oki SFV-CH25

Item no. **WL24779**

Manufacturer **Oki**

Genuine Oki SxV series soldering tip, chisel geometry, 2.5 mm width and 11 mm tip length. Fits the handpieces of Oki PS and MFR systems, operating temperature 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

ESD safe IEC 61340-5-1

DESCRIPTION

The Oki SFV-CH25 is a genuine SxV series soldering tip for the SmartHeat handpieces of the Oki PS and MFR systems. Its chisel geometry with 2.5 mm width suits most standard soldering tasks in electronics manufacturing.

BENEFITS

- chisel tip shape for precise heat transfer to the joint and pad
- 2.5 x 11 mm: geometry matched to mixed component sizes
- SmartHeat technology keeps the tip temperature constant at 421 °C with no calibration
- Tool-free change on the handpieces of the PS and MFR systems

TECHNICAL DATA

Item no.	WL24779
Manufacturer part no.	SFV-CH25
Manufacturer	Oki / OK International

Product series	SxV series
Tip shape	chisel
Tip alignment	straight
Tip width	2.5 mm
Tip length	11 mm
Tip temperature	421 °C
Order unit	piece

APPLICATIONS

Hand and rework soldering of THT and SMD components, standard solder joints and general circuit board repair.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the handpieces of the Oki PS and MFR systems (e.g. PS-900, MFR-1110, MFR-1120). Scope of delivery: 1 soldering tip (order unit piece).

ESD-safe for use at ESD protected workstations to IEC 61340-5-1. RoHS compliant.