

Soldering tip SxV series chisel 5x11.7 mm - Oki SFV- CH50AR

Item no. WL24766

Manufacturer Oki

SxV series chisel soldering tip, 5 mm tip width and 11.7 mm length, straight alignment. Fits the handpieces of OKI PS and MFR systems, working temperature up to 421 °C.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	United States
HS-Code	85159080900
Weight	0.1 kg

Kein Produktbild

STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

This OKI SxV series chisel soldering tip is designed for the handpieces of the OKI PS and MFR systems. SmartHeat technology self-regulates and holds the tip temperature stable at 421 °C without external temperature calibration.

KEY BENEFITS

- Chisel face 5 mm wide for joints, pads and continuous solder paths
- 11.7 mm tip length with straight alignment for direct access
- Self-regulating SmartHeat temperature stable at 421 °C
- Easily accessible original geometry for most standard applications

TECHNICAL DATA

Manufacturer part no. / MPN	SFV-CH50AR
Product series	SxV series
Tip shape	chisel
Tip width	5 mm

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Tip length	11.7 mm
Tip alignment	straight
Tip temperature	421 °C
Sales unit	Piece

APPLICATIONS

Hand and rework soldering in electronics manufacturing, repair and laboratory, from fine joints to heavier ground planes depending on tip shape.

COMPATIBILITY & SCOPE OF DELIVERY

Fits the handpieces of the OKI PS and MFR systems. Scope of delivery: 1 soldering tip.

RoHS compliant, suitable for ESD-safe work. Origin: USA.