

Soldering tip SxV series knife-shaped 45°, 5x14 mm - Oki SFV-DRK50

Item no. WL24787

Manufacturer Oki

Knife-shaped 5x14 mm soldering tip from the Oki SxV series for handpieces of the Oki PS and MFR systems. Suited to most standard hand soldering and rework tasks.

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

Oki SxV series soldering tip with a knife-shaped 5x14 mm geometry for daily use at hand soldering and rework benches. The factory-set tip temperature delivers repeatable heat transfer to joint and component.

KEY BENEFITS

- Knife-shaped 5x14 mm geometry for a wide range of standard soldering tasks
- Fast heat transfer thanks to the short tip and thermally optimised build
- Plugs directly onto the handpieces of the Oki PS and MFR systems

TECHNICAL DATA

Item number	WL24787
Manufacturer item number	SFV-DRK50
Product series	SxV series
Tip shape	knife-shaped 45°

Tip dimensions	5 x 2.4 mm
Tip length	14 mm
Tip temperature	421 °C
Order unit	piece

APPLICATIONS

Hand soldering and rework on printed circuit boards, through-hole and SMD components in electronics manufacturing, repair and laboratory work.

COMPATIBILITY

Compatible with the handpieces of the Oki PS and MFR systems. The tip slides onto the heater cartridge. The integrated SmartHeat temperature sensor holds the tip temperature without external calibration.

Suitable for ESD-safe use per IEC 61340-5-1. Manufacturer: Oki / OK International, USA.