

Soldering tip SxV Series chisel 5 x 11,3 mm, 421 °C - Oki SFV-CH50A

Item no. WL27889

Manufacturer Oki

Soldering tip from the SxV Series in chisel form, 5 x 11,3 mm, for the handpieces of the Oki PS and MFR soldering systems. SmartHeat technology holds the tip temperature steady at 421 °C without external calibration.

TECHNICAL DATA

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

Kein Produktbild

STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The chisel soldering tip SFV-CH50A from the Oki SxV Series transfers heat through the self regulating SmartHeat technology directly at the contact point and runs at a fixed tip temperature of 421 °C. With 5 mm width and 11,3 mm length it fits the handpieces of the Oki PS and MFR soldering systems.

BENEFITS

- for most standard applications
- optimised for thermal performance
- fits the handpieces of the PS and MFR systems

TECHNICAL DATA

Item no.	WL27889
Model	SFV-CH50A
Manufacturer	Oki / OK International

Manufacturer item no.	SFV-CH50A
Product series	SxV Series
Tip shape	chisel / straight
Tip length	11,3 mm
Tip width	5 mm
Tip temperature	421 °C
Pack unit	piece

APPLICATIONS

Hand and rework soldering on printed circuit boards, THT and SMT joints as well as temperature or mass sensitive components, depending on the selected tip temperature.

COMPATIBILITY & SCOPE OF DELIVERY

Fits the handpieces of the Oki PS-900 and MFR soldering systems. The PS-CA3 heating element accepts SxV and CsV tips. Scope of delivery: 1 soldering tip.

SmartHeat self regulating technology, lead-free capable, ESD-safe. Origin USA.