

Soldering tip hoof 1.77 x 17.8 mm SSC 600 series 357 °C - Metcal SSC-667A

Item no. WL25774

Manufacturer Metcal

Hoof soldering cartridge from the SSC 600 series with a 1.77 mm tip width and 357 °C working temperature. The lower temperature class protects heat-sensitive components and substrates. The concave hoof holds a solder reservoir and suits drag soldering.

Kein Produktbild

TECHNICAL DATA

Weight **0.1 kg**

DESCRIPTION

Heat-sensitive components do not tolerate 400 °C at the tip. The Metcal SSC-667A is a hoof soldering cartridge from the SSC 600 series with a 1.77 mm tip width, 17.8 mm tip length and 357 °C tip temperature.

BENEFITS

- 600 temperature class at 357 °C for temperature sensitive applications
- Self-regulating SmartHeat technology holds the temperature without calibration
- Concave hoof shape holds a solder reservoir and suits drag soldering
- 17.8 mm tip length for good access at a flat working angle
- Compatible with MFR-1160, MFR-1161 and the SP200 soldering system

TECHNICAL DATA

Item no.	WL25774
Manufacturer	Metcal
Manufacturer part no.	SSC-667A
Sales unit	Piece
Product series	SSC 600 Series
Tip length	17.8 mm
Tip width	1.77 mm
Tip shape	Hoof

Tip temperature	357 °C
Compatible handpiece	MFR-H6-SSC
Weight	0.1 kg

APPLICATIONS

Soldering on heat-sensitive components and substrates, drag soldering along lead rows and rework where the thermal load has to stay limited.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the MFR-H6-SSC handpiece of the MFR-1160 and MFR-1161 soldering systems and the SP200 soldering system. Supplied as a single piece without handpiece and without power unit.