

Tweezers soldering tips MicroFine, conical curved, 0.2x6.8mm



Metcal MicroFine tweezer soldering tip cartridge for MX and CV systems, for use under the microscope.

Compatible with MX-H10-MFT and CV-H10-MFT tweezer handpieces and all MX and CV systems.

The 600 series has a temperature of 357 °C, the 700 series has a temperature of 413 °C and the 800 series has a temperature of 468 °C.

Specifications

- Shape: Conical bent
- Dimensions: 0.2 mm x 6. 8 mm
- Temperature: 775 °F / 413 °C
- Heating method: Induction heating, SmartHeat®
- Application: Temperature-sensitive applications under the microscope

Features and benefits

Products for the electronic industry



- MicroFine Tweezer soldering tip cartridge
- For working under the microscope
- Cartridges are available in the 600 series (675 °F / 357 °C) 700 series (775 °F / 413 °C), and 800 series (875 °F / 468 °C)
- Compatible with your existing MX and CV soldering systems
- Works with MX and CV MicroFine tweezer handpieces
- Fixed soldering temperature thanks to Metcal SmartHeat® Inductive Heating Technology

The product consists of

- One pair of Metcal MicroFine Tweezer soldering tip cartridges

Item no.	WL87227
Manufacturer	OKI
Manufacturer article no.	MFT-7CNB6802
GPSR manufacturer data	OK International Ltd Eagle Close, Chandlers Ford GB-SO53 4NF Hampshire www.ok-international.com
Length	0.2 mm
Width	6.8 mm
Sales unit	1 piece
Content unit	1 piece
Colour	silver
Matching handpiece	MX-H10-MFT, CV-H10-MFT
ESD compliant	no