

MicroFine Tweezer Soldering Tip Tweezers, conical, 0.4x6.2 mm, 800 Series



Metcal MicroFine Tweezer Soldering Tip Cartridge Pair for MX and CV systems, for use under a microscope.

Compatible with the MX-H10-MFT and CV-H10-MFT tweezer handpieces as well as all MX and CV systems. Powered by Metcal SmartHeat Fixed Temperature:

Metcal SmartHeat™ Fixed Temperature automatically adjusts power levels during each soldering operation, ensuring precise and consistent soldering temperatures. SmartHeat™ is process control at the molecular level.

- Conically curved • -468 °C • Induction heating, SmartHeat • Temperature-critical applications under the microscope
- Compatible with the MicroFine Tweezer handpieces MX-H10-MFT and CV-H10-MFT, as

well as with all MX and CV systems

- Constant soldering temperature thanks to Metcal SmartHeat inductive heating technology
- Applications in the field of ceramics and those requiring high heat under the microscope

Item no.	WL92754
Manufacturer	METCAL
GPSR manufacturer data	OK International Ltd Eagle Close, Chandlers Ford GB-SO53 4NF Hampshire www.metcal.com
Length	6.2 mm
Width	0.4 mm
Sales unit	1 piece
Content unit	1 piece
Tip series	800
Tip shape	micro fine
Tip alignment	straight
Matching handpiece	cv_500,mx_500,mx_5200,cv_5200
ESD compliant	no