

Soldering tip with integrated heater for MX series, series 700 / 412 °C - Metcal STTC-132

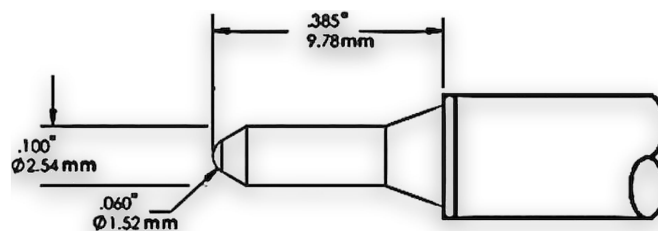
Item no. WL24375

Manufacturer Metcal

STTC series soldering tip for the MX device series with integrated heater. SmartHeat series 700 holds the tip temperature constant at 412 °C and is designed for lead-free soldering.

TECHNICAL DATA

Country of Manufacture	United States
HS-Code	85159080900
Temperature (max.)	412
Weight	0.1 kg



DESCRIPTION

The Metcal STTC-132 is an STTC series soldering tip for the MX device series with an integrated heater. Heater and tip form one unit so heat is generated right at the joint; the SmartHeat series 700 regulates the temperature to a constant 412 °C without an external sensor for reliable lead-free soldering.

BENEFITS

- Integrated heater delivers heat directly to the joint
- SmartHeat series 700 holds 412 °C constant without calibration
- High thermal recovery for lead-free solder joints

TECHNICAL DATA

Item no.	WL24375
Model	STTC-132
Manufacturer	Metcal
Manufacturer item no.	STTC-132
Series	700
Max. tip temperature	412 °C
Integrated heater	yes

Suitable handpiece

MX series 700

Order unit

Piece

APPLICATIONS

Hand and touch-up soldering on electronic assemblies with Metcal MX series devices.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the Metcal MX series 700 handpieces. Supplied as one piece.