

SMD desoldering tips, pair, for Talon tweezers, series 500 / 302 °C - Metcal TATC-503

Item no. WL13940

Manufacturer Metcal

Pair of TATC series SMD desoldering tips for the Talon soldering tweezers. SmartHeat series 500 holds both tips constant at 302 °C to heat SMD components evenly from both sides and desolder them.

TECHNICAL DATA

Country of Manufacture	United States
HS-Code	85159080900
Temperature (max.)	302
Weight	0.1 kg



DESCRIPTION

The Metcal TATC-503 is a pair of TATC series SMD desoldering tips for the Talon soldering tweezers. The two tips grip an SMD component from both sides and melt the joints simultaneously; the SmartHeat series 500 regulates the temperature to a constant 302 °C without an external sensor, so sensitive components are removed gently.

BENEFITS

- Tip pair heats SMD components from both sides for even removal
- SmartHeat series 500 holds 302 °C constant without calibration
- Gentle component removal on chip and multi-lead SMD packages

TECHNICAL DATA

Item no.	WL13940
Model	TATC-503
Manufacturer	Metcal
Manufacturer item no.	TATC-503
Series	500
Max. tip temperature	302 °C
Suitable handpiece	Talon series 500

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APPLICATIONS

Two-sided desoldering and removal of SMD components with the Metcal Talon soldering tweezers.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the Metcal Talon series 500 soldering tweezers. Supplied as a pair.