

Rework tip blade shape 10 mm SMTC series - Metcal SMTC-1BL100

Item no. WL28991

Manufacturer Metcal

Blade-shaped rework tip from the SMTC series with a 10 mm blade and a 412 °C tip temperature. The wide blade covers long lead rows and larger packages in a single pass. Fits the MX-H1-AVA and MX-RM3E handpieces of the MX series.

Kein Produktbild

TECHNICAL DATA

Weight 0.1 kg

DESCRIPTION

Rework on surface mounted devices needs heat delivered along the whole lead row. The SMTC-1BL100 is a blade-shaped rework tip from the SMTC series with a 10 mm blade and a 412 °C tip temperature.

BENEFITS

- Blade width 10 mm covers a complete row of pins in one pass
- Tip temperature 412 °C for most standard applications
- Cartridge design with integrated heater, changed while the unit stays on
- SmartHeat control without calibration and without temperature setting
- For the MX-H1-AVA and MX-RM3E handpieces of the MX series

TECHNICAL DATA

Item number	WL28991
Model	SMTC-1BL100
Manufacturer	Metcal
Manufacturer item number	SMTC-1BL100
Product series	SMTC series
Tip shape	blade-shaped
Tip width	10 mm
Tip temperature	412 °C

Suitable handpiece	MX-H1-AVA, MX-RM3E
Order unit	piece
Weight	0.1 kg

APPLICATIONS

Removal and replacement of SOIC, QFP and connector parts, rework on lead rows and clearing of solder bridges on surface mounted assemblies.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the Metcal MX series with the MX-H1-AVA and MX-RM3E handpieces. Delivery comprises one tip cartridge.