

Soldering tip chisel 30 degrees 1.78 mm STTC series - Metcal STTC-137P

Item no. WL25657

Manufacturer Metcal

The 30 degree angle lays the working face flat on the pad without forcing a steep grip on the hand piece. The STTC-137P is 1.78 mm wide over a 6 mm tip length and self regulates at 412 °C. It fits the MX-H1-AVA and MX-RM3E hand pieces of the MX systems.

Kein Produktbild

TECHNICAL DATA

Weight 0.1 kg

DESCRIPTION

An angled grind brings the contact face flat onto the pad and keeps the wrist in a comfortable position. The Metcal STTC-137P combines a 30 degree angle, a 1.78 mm tip width and an optimised geometry over a 6 mm tip length.

BENEFITS

- 30 degree angle for flat contact with a relaxed grip
- 1.78 mm tip width covering the majority of standard joints
- Optimised geometry for better thermal output
- Self regulating tip temperature of 412 °C with no calibration
- Short 6 mm body with tool free cartridge change

TECHNICAL DATA

Item number	WL25657
Model	STTC-137P
Manufacturer	Metcal
Manufacturer item number	STTC-137P
Order unit	piece
Product series	STTC series
Tip shape	chisel 30 degrees, optimised geometry
Tip width	1.78 mm

Tip length	6 mm
Tip temperature	412 °C
Matching hand piece	MX-H1-AVA, MX-RM3E
Weight	0.1 kg

APPLICATIONS

Standard soldering on leaded and surface mount components, board level rework, attaching stranded wire and contacts in production and service.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the MX-H1-AVA and MX-RM3E hand pieces and therefore the MX-500, MX-5000 and MX-5200 soldering systems. Supplied as a single cartridge.