

Soldering tip blade 22.1 mm (0.87") - Thermaltronics PM75LB127

Item no. WL38122

Manufacturer Thermaltronics

Lead-free Thermaltronics P-series soldering tip, blade 22.1 mm (0.87"), working range 350-398 °C. Fits SHP-P, SHP-PM handpiece and TMT-2000PS and MFR-PS series stations.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	United States
HS-Code	85159080900
Weight	0.1 kg



DESCRIPTION

The Thermaltronics P-series blade 22.1 mm (0.87") soldering tip is a lead-free replacement cartridge tip for precision soldering on TMT-2000PS and MFR-PS supply units and stations. Its 22,1 mm mm tip width suits the matching joint size within a working range of 350-398 °C.

KEY BENEFITS

- Tip width 22,1 mm mm (0,87 in) for controlled heat transfer
- Lead-free and RoHS compliant for modern SAC solder alloys
- P-series working temperature 350-398 °C
- Replaces Metcal article no. RFP-BL3

TECHNICAL DATA

Manufacturer item no.	PM75LB127
Item no.	WL38122
Series	P (350-398 °C)
Temperature range	350-398 °C
Tip width	22,1 mm (0,87 in)
Tip length	9 mm (0,35 in)
Tip shape	blade-shaped

APPLICATIONS

Hand soldering on PCBs and electronic assemblies, from fine-pitch work to larger joints depending on tip width.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits handpiece SHP-P, SHP-PM. Suitable for: TMT-2000PS, MFR-PS1100, MFR-PS2200, MFR-PS1K, MFR-PS2K. Scope of delivery: 1 soldering tip.

RoHS compliant, lead-free. Origin: USA.