

Soldering tip blade shape 22,1 mm (0,87 in), 325-358 °C - Thermaltronics PM60LB127

Item no. WL38076

Manufacturer Thermaltronics

Lead-free P-series blade tip with 22,1 mm tip width for the 325 to 358 °C working range. Fits the SHP-P, SHP-PM handpieces of the Thermaltronics TMT-2000 and Oki MFR-PS systems.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The PM60LB127 blade tip from the Thermaltronics P series delivers heat precisely to the joint with a tip width of 22,1 mm. It operates in the 325 to 358 °C temperature range and is made for lead-free soldering.

KEY BENEFITS

- Blade shape with 22,1 mm tip width for a defined heat transfer
- Working range 325 to 358 °C (P series)
- Lead-free and RoHS compliant
- For the SHP-P, SHP-PM handpieces

TECHNICAL DATA

Manufacturer article no.	PM60LB127
Item no.	WL38076
Tip series	P (325 - 358 °C)
Tip shape	blade shape
Tip width	22,1 mm (0,87 in)
Tip length	9 mm (0,35 in)
Working temperature	325 - 358 °C

Compatible handpiece

SHP-P, SHP-PM

Type

lead-free, RoHS compliant

APPLICATIONS

Lead-free hand soldering and rework of printed circuit boards and electronic assemblies where a blade shape of 22,1 mm provides the right thermal contact area.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the SHP-P, SHP-PM handpieces of the Thermaltronics TMT-2000 soldering stations and the Oki MFR-PS1100, MFR-PS2200, MFR-PS1K and MFR-PS2K power units. Supplied as one piece.

RoHS compliant, lead-free. Country of origin USA.