

Soldering tip knife 4.83 mm (0.19 in), enlarged tin loading area 5.84 mm (0.23 in) for P series - Thermaltronics PM75DS526

Item no. WL38117

Manufacturer Thermaltronics

Lead-free P series soldering tip, knife shape, 4.83 mm wide (0.19 in), for the 350 to 398 °C working range. Fits the SHP-P and SHP-PM handpieces of the TMT-2000PS and Oki MFR-PS systems. Replaces Metcal SFP-DRK50.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The knife-shaped PM75DS526 soldering tip from the Thermaltronics P series delivers the cartridge heat right at the 4.83 mm wide tip, so joints in the 350 to 398 °C range form quickly and repeatably.

BENEFITS

- Knife tip, 4.83 mm (0.19 in) wide for focused heat transfer
- Tip length 16 mm (0.63 in) for good access to the joint
- Fixed 350 to 398 °C working range
- Lead-free and RoHS compliant
- Replaces Metcal article no. SFP-DRK50

TECHNICAL DATA

Item no.	WL38117
Manufacturer item no.	PM75DS526
Manufacturer	Thermaltronics
Product series	P soldering tip series

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Page 1/2

Temperature range	350 to 398 °C
Tip shape	knife
Tip width	4.83 mm (0.19 in)
Tip length	16 mm (0.63 in)
Compatible handpiece	SHP-P, SHP-PM
Replaces Metcal	SFP-DRK50

APPLICATIONS

Lead-free hand and rework soldering of printed circuit boards in electronics manufacturing, prototyping and service.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the SHP-P and SHP-PM handpieces and the TMT-2000PS, TMT-2000S-PM stations as well as the Oki MFR-PS supply units (MFR-PS1100, MFR-PS2200, MFR-PS1300). Supplied as a single piece.

RoHS compliant, lead-free, ESD safe.