

Soldering tip sharply bent 30° 0,51mm (0,02")



The S60SB005 sharply curved 30° 0.51 mm soldering tip from the S soldering tip series from THERMALTRONICS is ideal for precise work on small components and hard-to-reach soldering points. Its curved, knife-shaped tip enables solder to be applied precisely and even narrow or complicated soldering points to be processed cleanly, resulting in a uniform soldering pattern and optimum heat transfer.

The tip is RoHS-compliant and lead-free, making it both environmentally friendly and safe for professional use. With a tip length of 11.8 mm and a tip width of 0.51 mm, it offers a fine, precise contact surface that allows you to work accurately without affecting neighboring components.

The soldering tip is compatible with the SHP-SM handpiece and is suitable for TMT-2000PS, SP200, MFR-PS1100 and MFR-PS2200 supply units. The combination of the S-series and the special design enables electronics engineers to achieve high efficiency and consistently professional results, even on demanding soldering jobs.

The sharply curved 30° soldering tip 0.51 mm S60SB005 from THERMALTRONICS is the optimum solution for precise work on small, hard-to-reach soldering points - for electronics engineers who expect maximum precision and reliability with every soldering job.

- suitable for the handpieces Thermaltronics SHP-SM (TMT-2000S Station) and Metcal MFR-H6-SSC (MFR-1160, MFR-1161 and SP200 Station)
- RoHS compliant / lead-free
- Soldering tip series S
- suitable for supply units TMT-2000PS, SP200, MFR-PS1100, MFR-PS2200 (SSC Tips) replaces Metcal Article No. SSC-626A

Item no.	WL38218
Model	S60SB005
Manufacturer	THERMALTRONICS
Manufacturer article no.	S60SB005
GPSR manufacturer data	Thermaltronics

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Length with packaging	174 mm
Width with packaging	35 mm
Height with packaging	12 mm
Length with packaging in inches	6.9 in
Width with packaging in inches	1.4 in
Height with packaging in inches	0.5 in
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Product series	S-Soldering tip series, 325°C - 358°C
Temperature range °C	325 – 358 °C
Soldering tip or desoldering tip	soldering tip
Tip series	Seria-s
Tip length	11.8 mm
Tip length in inches	0.46 in
Tip width	0.51 mm
Tip width in inches	0.02 in
Tip shape	knife-shaped
Tip alignment	bent
Matching control unit	TMT-2000PS, SP200, MFR-PS1100, MFR-PS2200
Matching handpiece	SHP-SM
ESD compliant	no