

Soldering tip conical 1,4mm (0,055"), lead-free, S series - Thermaltronics S75CS014

Item no. WL38253

Manufacturer Thermaltronics

Lead-free S series soldering tip, tip width 1,4 mm, working temperature 350 to 398 °C. Fits the Thermaltronics SHP-SM handpiece and the TMT-2000PS, SP200, MFR-PS1100 and MFR-PS2200 supply units. Replaces Metcal SSC-774A.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The S75CS014 soldering tip from the Thermaltronics S series is a lead-free replacement tip with a 1,4 mm tip width for fine to medium soldering work on printed circuit boards. It runs in the 350 to 398 °C range using SmartHeat technology with no separate temperature setting.

KEY BENEFITS

- 1,4 mm tip width for precise joints
- Stable working temperature of 350 to 398 °C
- RoHS compliant and lead-free
- Quick change via the SHP-SM handpiece
- Replaces Metcal article no. SSC-774A

TECHNICAL DATA

Manufacturer item no.	S75CS014
Item no.	WL38253
Series	S

esd.equipment

Keldersstr. 15
42697 Solingen, Deutschland
VAT ID: DE269659389

Phone: +49 212 38340680
shop@esd-equipment.com

esd.equipment

Page 1/2

Tip width	1,4 mm
Tip length	15,4 mm
Tip shape	konisch / conical
Temperature range	350 - 398 °C
Type	Lötspitze / soldering tip / panne à souder
Replaces Metcal	SSC-774A

APPLICATIONS

Suited to soldering and rework of SMD and through-hole components in electronics manufacturing, repair and laboratory work.

COMPATIBILITY AND SCOPE OF SUPPLY

Fits the Thermaltronics SHP-SM handpiece (TMT-2000S station) and Metcal MFR-H6-SSC. Suitable supply units: TMT-2000PS, SP200, MFR-PS1100 and MFR-PS2200. Supplied as one piece.

RoHS compliant, lead-free, ESD safe.