

ESD-Lötspitze meißelförmig 30°, 1,5 mm, M-Serie, 350-398 °C - Thermaltronics M7CP202

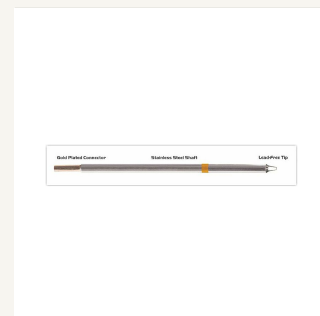
Item no. WL69267

Manufacturer Thermaltronics

Chisel ESD soldering tip from the M series, 1.5 mm wide with a 30° bevel for standard soldering at 350-398 °C. Curie Heat Technology responds instantly to each joint's thermal load.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The M7CP202 is a chisel ESD soldering tip from the M series, 1.5 mm wide. Built on Curie Heat Technology, it responds instantly to each joint's thermal load and offers excellent heat transfer and durability; the 700 series is rated for standard soldering at 350-398 °C.

BENEFITS

- 30° chisel shape, 1.5 mm wide, for precise joints
- 700 series for standard soldering at 350-398 °C
- Curie Heat Technology for instant thermal response
- ESD-safe for sensitive assemblies

TECHNICAL DATA

Article number	M7CP202
Shape	chisel, 30°
Width	1.5 mm

Length	6.4 mm
Temperature range (700 series)	350-398 °C
Technology	Curie Heat Technology
ESD-safe	yes

COMPATIBILITY & SCOPE OF DELIVERY

Fits Thermaltronics M-series handpieces and compatible Metcal systems. Supplied as 1 piece.

ESD-safe to IEC 61340-5-1, RoHS compliant.