

Soldering tip chisel bent 4.8x1.5 mm for AL250 AP250 - JBC C250-412

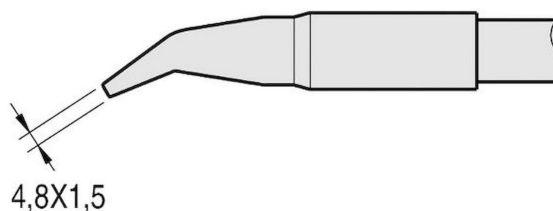
Item no. WL22874

Manufacturer JBC

Chisel-shaped, bent soldering tip of the C250 series with a 4.8 x 1.5 mm face and integrated heater. The angled blade reaches hidden joints that a straight tip cannot. Fits the AL250 and AP250 soldering irons.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Series	C250
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C250-412 is a chisel-shaped, bent soldering tip of the C250 series with a 4.8 x 1.5 mm working face. The angled blade delivers heat to joints located behind components or at the board edge, while the integrated heater provides direct and fast heat transfer.

BENEFITS

- Wide chisel blade 4.8 x 1.5 mm for a large contact area and fast heat transfer
- Bent alignment for access to hidden joints
- Integrated heater in the tip for short heat-up and recovery times
- Tip length 12.4 mm, total length 100 mm
- Exact fit for the JBC AL250 and AP250 soldering irons

TECHNICAL DATA

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Item number	WL22874
Model	C250-412

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Page 1/2

Manufacturer item number	C250412
Tip series	C250
Tip shape	chisel
Tip alignment	bent
Tip dimensions	4.8 x 1.5 mm
Tip length	12.4 mm
Total length	100 mm
Integrated heater	yes
Suitable iron	AL250, AP250
Order unit	piece

APPLICATIONS

Suitable for soldering at hard-to-reach or hidden locations, at the board edge and behind taller components where a wide, angled blade is required.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the JBC AL250 and AP250 soldering irons. Supplied as a single tip (1 piece).

Made in Spain. ESD-safe working to IEC 61340-5-1 on a grounded JBC station.