

Soldering tip chisel straight 4.8x1.5 mm for AL250 AP250 - JBC C250-411

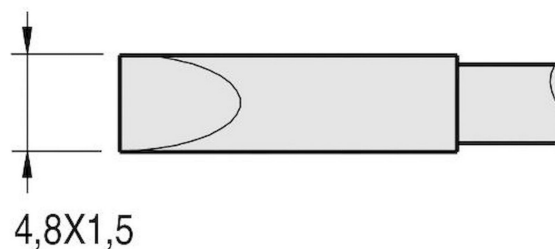
Item no. WL22873

Manufacturer JBC

Chisel-shaped, straight soldering tip of the C250 series with a 4.8 x 1.5 mm face and integrated heater. The broad blade transfers heat quickly into larger joints and fits the AL250 and AP250 soldering irons.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C250-411 is a chisel-shaped, straight soldering tip of the C250 series with a 4.8 x 1.5 mm working face. The heater is built directly into the tip, placing the heat source right at the joint so larger pads and components reach temperature quickly through the high-contact blade.

BENEFITS

- Wide chisel blade 4.8 x 1.5 mm for a large contact area and fast heat transfer
- Integrated heater inside the tip for short heat-up and recovery times
- Straight alignment for good access and a clear view of the joint
- Tip length 7 mm, total length 100 mm for precise work
- Exact fit for the JBC AL250 and AP250 soldering irons

TECHNICAL DATA

Manufacturer	JBC
Item number	WL22873
Model	C250-411

Manufacturer item number	C250411
Tip series	C250
Tip shape	chisel
Tip alignment	straight
Tip dimensions	4.8 x 1.5 mm
Tip length	7 mm
Total length	100 mm
Integrated heater	yes
Suitable iron	AL250, AP250
Order unit	piece

APPLICATIONS

Suitable for general soldering on larger joints, connectors, ground planes and through-hole components where a broad blade with high thermal reserve 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.