

Soldering tip conical, bent, 2.2 mm, for AL250, AP250 - JBC C250-410

Item no. WL22872

Manufacturer JBC

Bent C250 series soldering tip with integrated heater, conical tip, 2.2 mm diameter, overall length 100 mm. Fits the AL250 and AP250 soldering irons; aligned precisely to the joint via the anti-rotation feature on the handpiece.

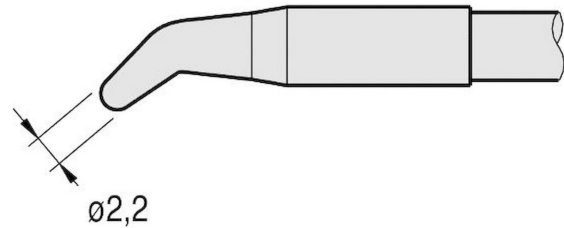
TECHNICAL DATA

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 C250-410 soldering tip from the C250 series carries heat through an integrated heater straight to the conical tip, 2.2 mm diameter and holds the set temperature even during short soldering cycles. The bent geometry matches the AL250 and AP250 soldering irons and keeps the joint in clear view.

BENEFITS

- Integrated heater for fast warm-up and steady heat transfer at the joint
- Conical tip, 2.2 mm diameter for precise work on fine pads and leads
- Bent tip with 11 mm tip length, matched to the solder wire position
- Aligned exactly via the anti-rotation feature on the handpiece
- Plugs directly onto the AL250 and AP250 soldering irons, tool-free change

TECHNICAL DATA

Item no. WL22872

Manufacturer item no. C250410

Model	C250-410
Manufacturer	JBC
Tip series	C250
Tip shape	conical
Tip alignment	bent
soldering tip diameter	2.2 mm
Tip length	11 mm
Overall length	100 mm
Integrated heater	yes
Suitable handpiece	AL250, AP250
Dimensions with packaging (LxWxH)	127 mm x 31 mm x 31 mm
Order unit	piece

APPLICATIONS

Hand and rework soldering on printed circuit boards, in particular with automatic solder wire feed and on hard to reach or angled joints.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits AL250, AP250. Supplied as a single tip (C250410). Supports ESD-safe work together with JBC stations and handpieces to IEC 61340-5-1.

JBC, manufacturer item no. C250410, made in Spain. CE, RoHS.