

Lötspitze meißelförmig gebogen 1,8x0,8 mm für AL250/AP250 - JBC C250-405

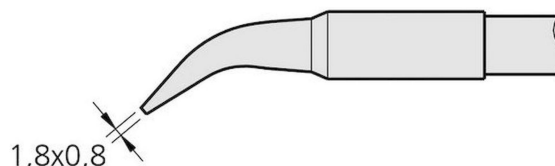
Item no. WL22391

Manufacturer JBC

Bent chisel soldering tip 1.8 x 0.8 mm, C250 series, with integrated heating. The angled shape reaches difficult joints on the AL250 and AP250 handpieces.

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

Working on densely populated boards calls for a tip that reaches behind components without touching neighbouring pads. The bent chisel tip C250-405 with a 1.8 x 0.8 mm face and integrated heating delivers heat right at the contact point and holds temperature steady even on longer joints.

BENEFITS

- Angled alignment reaches hidden joints without touching adjacent components
- 1.8 x 0.8 mm chisel face transfers more heat than a conical tip, ideal for SMD pads and fine pins
- Integrated heater sits directly behind the tip for short heat-up and recovery times
- Tip length 12 mm and total length 100 mm give a clear view of the joint

TECHNICAL DATA

Model	C250-405
Item no.	WL22391
Manufacturer item no.	C250405
Tip series	C250

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Tip shape	chisel
Tip alignment	bent
Tip dimensions	1.8 x 0.8 mm
Tip length	12 mm
Total length	100 mm
Integrated heating	yes
Order unit	piece

APPLICATIONS

Soldering of SMD and THT components, board rework and any task that needs angled access to the joint.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the JBC AL250 and AP250 handpieces. Scope of delivery: 1 soldering tip C250-405.

Made in Spain. RoHS compliant, suitable for ESD-safe work to IEC 61340-5-1.