

Soldering tip conical, curved, Ø 0.8 mm, C130 series for AP130 - JBC C130-402

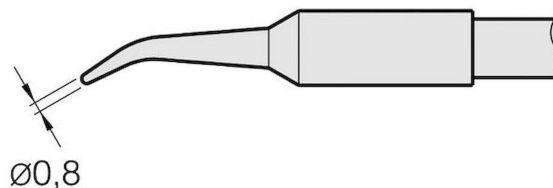
Item no. WL22818

Manufacturer JBC

Series C130 conical, curved soldering tip (Ø 0.8 mm) with integrated heater for the JBC AP130 handpiece. ESD safe, for precise electronics soldering.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	Spain
HS-Code	85159080900
Series	C130
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

Series C130 soldering tip with integrated heater for the JBC AP130 handpiece. The cartridge combines heating element, sensor and tip in a single part, giving precise temperature control and fast heat-up for general soldering work.

BENEFITS

- Integrated heater and sensor: stable temperature right at the tip rather than the shank.
- Tip geometry conical, curved (Ø 0.8 mm) for focused work on the relevant joint.
- Sleep and hibernation when set in the stand protects the tip and extends its service life.
- Fits the AP130 handpiece directly, no adapter required.

TECHNICAL DATA

Manufacturer	JBC
Model	C130-402
Manufacturer item no.	C130402
Item no.	WL22818

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Tip series	C130
Tip shape	conical, curved
Tip alignment	angled
Tip dimensions	Ø 0.8 mm
Tip length	13 mm
Total length	120 mm
Integrated heater	yes
Suitable handpiece	AP130

APPLICATIONS

General soldering on PCBs and electronic assemblies, matched to the size and geometry of the joint.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the JBC AP130 handpiece. Supplied as a single soldering tip (1 piece).

ESD safe to IEC 61340-5-1. RoHS compliant. Made in Spain.