

Soldering tip round bevelled, D 3.8 mm, for AL250/AP250 - JBC C250415

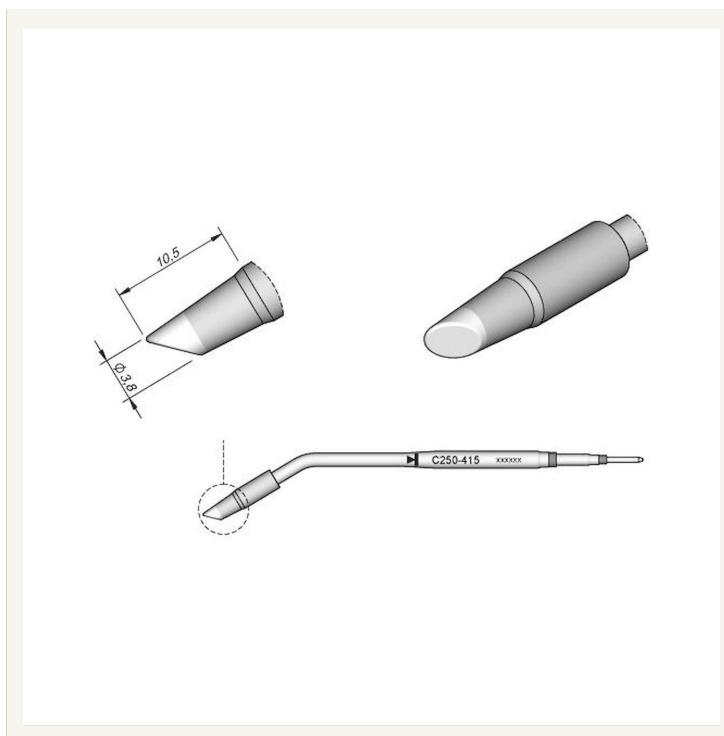
Item no. WL25285

Manufacturer JBC

The JBC C250415 is a round, bevelled soldering tip of 3.8 mm diameter for the AL250 and AP250 soldering irons. Its integrated heater gives instant heat-up and stable heat transfer at joints with higher thermal demand.

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

Joints with larger pads and more mass need a tip with sufficient contact area. The JBC C250415 is a round, bevelled soldering tip of 3.8 mm diameter from the C250 series. With its integrated heater it reaches working temperature instantly and transfers heat stably to the AL250 soldering iron and AP250 soldering gun.

BENEFITS

- Tip diameter 3.8 mm for joints with higher thermal demand.
- Integrated heater with instant heat-up and stable temperature.
- Bevelled, round geometry for targeted tinning and heat delivery.
- Tip length 10.5 mm, total length 100 mm, sized for AL250 and AP250.
- ESD-safe to suit electronics manufacturing requirements.

TECHNICAL DATA

Item number	WL25285
Model	C250-415

Manufacturer	JBC
Manufacturer item number	C250415
Tip series	C250
Tip shape	round
Tip alignment	bevelled
Soldering tip diameter	3.8 mm
Tip length	10.5 mm
Total length	100 mm
With integrated heater	yes
Suitable handpieces	AL250, AP250
Dimensions with packaging (LxWxH)	127 x 31 x 31 mm
Order unit	piece

APPLICATIONS

Soldering at larger pads, THT components and joints with raised thermal demand in electronics manufacturing and repair.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as a single soldering tip with integrated heater. Fits the AL250 soldering iron and AP250 soldering gun.

Manufactured by JBC, Spain. ESD-safe to IEC 61340-5-1, RoHS compliant.