

Soldering tip slim pointed, 0.5 mm diameter, for T210, C210 - JBC C210-013

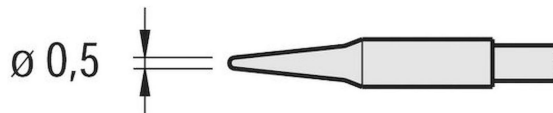
Item no. WL22049

Manufacturer JBC

Slim pointed soldering tip of the C210 series, 0.5 mm diameter, for the T210 precision iron. Integrated heater, 6 mm tip length, sold individually.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Serie	C210
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

This slim, pointed C210 series soldering tip (C210-013) with a 0.5 mm diameter is made for the finest joints on densely populated boards. The heater is integrated in the cartridge and delivers fast heat-up and a stable temperature even at this small tip size.

BENEFITS

- Fine 0.5 mm point for precise joints on densely populated boards
- Heater integrated in the cartridge for fast heat-up and short recovery
- 6 mm tip length, 80 mm total length, for the compact T210 iron
- Lead-free capable, for fine soldering and rework

TECHNICAL DATA

Item no.	WL22049
Model	C210-013
Manufacturer	JBC
Manufacturer item no.	C210013

Tip series	C210
Tip geometry	slim, pointed
Tip diameter	0.5 mm
Tip length	6 mm
Integrated heater	yes
Total length	80 mm
Suitable soldering iron	T210
Suitable handpiece	T210
Suitable accessory	DC-A cartridge case C105/C210
Dimensions with packaging (LxWxH)	110 x 12 x 12 mm
Order unit	piece

APPLICATIONS

Fine soldering on SMD and THT parts, rework of individual pads and tight pitches, wire links and repairs under the microscope.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T210 precision iron (T210-A / T210-NA). Store in the DC-A cartridge case for C105/C210. Scope of delivery: one C210 tip. Sold individually.

Manufacturer JBC, country of origin Spain. ESD-safe working to IEC 61340-5-1. CE, RoHS.