

Soldering tip chisel straight, 2,3 x 0,7 mm, for T210 - JBC C210-007

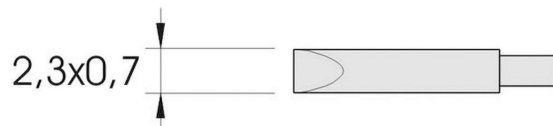
Item no. **WL13212**

Manufacturer **JBC**

C210 series soldering tip with integrated heater for the JBC T210-A and T210-NA handpieces. Chisel shape, straight alignment, 2,3 x 0,7 mm. Tool-free tip change and fast heat-up for precise work on fine components.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Serie	C210
Temperature (max.)	bis 450 °C
Temperature range	90-450 °C
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C210-007 is a soldering tip with integrated heater from the C210 series, fitted directly into the JBC T210-A and T210-NA handpieces. With the heater right behind the tip, the system reaches working temperature within seconds and holds it steady on heat-sinking joints, allowing clean soldering of small SMD components.

BENEFITS

- Integrated heater directly at the tip for very fast heat-up and stable temperature
- Chisel shape, straight alignment, 2,3 x 0,7 mm for fine soldering
- Tool-free tip change during operation
- Total length 80 mm, tip length 4 mm
- Fits the T210-A and T210-NA handpieces on JBC control units

TECHNICAL DATA

Item no.	WL13212
Model	C210-007

Manufacturer	JBC
Manufacturer item no.	C210007
Tip series	C210
Integrated heater	yes
Tip shape	chisel
Tip alignment	straight
Blade size	2,3 x 0,7 mm
Tip length	4 mm
Total tip length	80 mm
Dimensions with packaging (LxWxH)	110 mm x 12 mm x 12 mm
Order unit	piece

APPLICATIONS

Suitable for hand and rework soldering in electronics manufacturing, soldering and desoldering of fine SMD and THT components, and PCB repair work.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T210-A and T210-NA soldering irons and handpieces. Stored in the DC-A cartridge dispenser case for the C105 and C210 series. Supplied as a single piece.

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