

Soldering tip chisel 1.3 x 0.4 mm for T210 - JBC C210-022

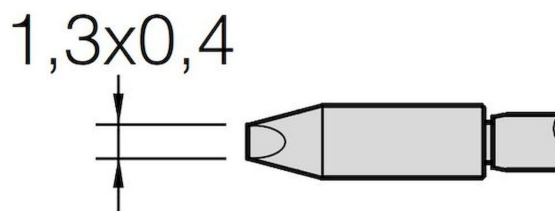
Item no. WL27938

Manufacturer JBC

Chisel, straight, 1.3 x 0.4 mm cartridge tip from the C210 series with integrated heater for the JBC T210. Working range 90-450 °C with fast thermal recovery for stable soldering.

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

C210 series cartridge tips for the JBC T210-A and T210-NA precision soldering iron. With the heating element directly behind the tip and a slim overall length of 80 mm, they are made for fine SMD and precision work on densely populated boards.

Chisel tip 1.3 mm wide for general SMD and through-hole soldering tasks.

BENEFITS

- Heating element integrated at the tip for heat-up and thermal recovery in seconds
- Geometry chisel, straight, 1.3 x 0.4 mm, designed for fine SMD and precision work
- Working range 90-450 °C matched to JBC T210 technology
- Reinforced, durable tip plating for long service life

TECHNICAL DATA

Item no.	WL27938
Model	C210-022

Manufacturer	JBC
Manufacturer item no.	C210022
Tip series	C210
Compatible iron / handpiece	T210
Tip shape	chisel
Tip alignment	straight
Tip dimensions	1.3 x 0.4 mm
Tip length	3 mm
Total tip length	80 mm
Integrated heater	yes
Working temperature	90-450 °C
Dimensions with packaging (LxWxH)	110 x 12 x 12 mm
Order unit	piece

APPLICATIONS

Fine SMD and precision soldering on densely populated boards.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T210 soldering iron and the DC-A magazine (C105/C210). Scope of delivery: 1 cartridge tip (C210-022).

Manufactured by JBC (Spain). ESD safe per IEC 61340-5-1, RoHS compliant.