

Soldering tip hollow 1.5 mm for T210, integrated heater - JBC C210029

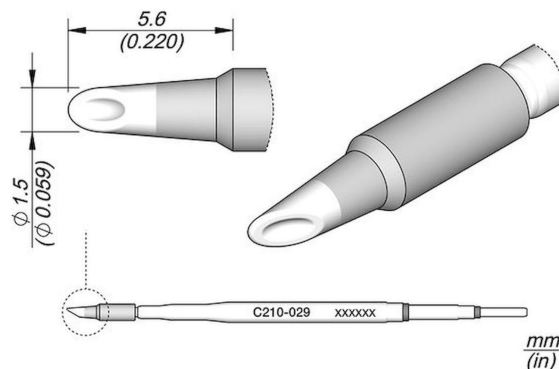
Item no. WL39003

Manufacturer JBC

Hollow soldering tip with 1.5 mm diameter for the JBC T210-A and T210-NA handpieces. The concave shape holds more solder than the 1 mm version and suits SMD work under the microscope. With integrated heater.

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

The JBC C210029 is a hollow (concave) soldering tip with a 1.5 mm diameter for the T210-A and T210-NA handpieces. The slightly larger hollow holds more solder and suits SMD work and repairs under the microscope.

BENEFITS

- Hollow tip with 1.5 mm diameter for slightly larger solder volumes than the C210028.
- Integrated heater provides fast thermal recovery and short heat-up times.
- Total length 80 mm with 5.6 mm tip length for good access.
- Suitable for SMD work and repairs under the microscope.

TECHNICAL DATA

Model	C210-029
Manufacturer	JBC
Manufacturer item number	C210029
Item number	WL39003

Tip series	C210
Tip shape	hollow
Soldering tip diameter	1.5 mm
Tip length	5.6 mm
Total length	80 mm
Integrated heater	yes
Suitable handpiece	T210
Order unit	piece

APPLICATIONS

SMD soldering and rework, work under the microscope, solder reservoir applications needing slightly more solder.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the T210-A and T210-NA soldering irons and handpieces. Suitable accessory: DC-A Cartridge Dispenser Case C105/C210. Supplied as a single piece.

Made by JBC (Spain). ESD-safe for soldering workstations to IEC 61340-5-1.