

Chisel soldering tip for T210-A and T210-NA, inner dia 1.1 mm - JBC C210025

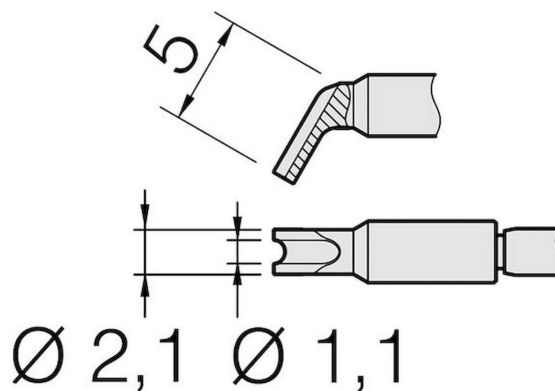
Item no. WL35474

Manufacturer JBC

Chisel-shaped JBC C210 series soldering tip with integrated heater for the T210-A and T210-NA handpieces. Inner diameter 1.1 mm, tip length 5 mm, tip diameter 2.1 mm for precise work on small components.

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 C210025 is a chisel-shaped cartridge tip with an integrated heater for the T210-A and T210-NA soldering irons. Because the heater sits inside the tip, the joint reaches working temperature within seconds and stays stable, giving clean connections on small SMD and through-hole components.

BENEFITS

- Heater built into the tip for very fast heat-up and constant heat transfer
- Chisel geometry with 2.1 mm tip diameter for targeted tinning and rework
- Inner diameter 1.1 mm matched to the T210 handpiece socket
- Tip length 5 mm and overall length 80 mm for good access on densely populated boards
- Tool-free change, no cooldown needed before swapping the tip

TECHNICAL DATA

Item no.	WL35474
Model	C210-025

Manufacturer item no.	C210025
Tip series	C210
Tip shape	chisel (special form)
Inner diameter	1.1 mm
Tip length	5 mm
Tip diameter	2.1 mm
Overall length	80 mm
Integrated heater	yes
Order unit	piece

APPLICATIONS

Tinning, soldering and rework on small components and fine tracks in electronics production, repair and laboratory work.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the T210-A and T210-NA handpieces. Storage in the DC-A cartridge dispenser case for C105 and C210. Supplied as a single tip.

ESD safe per IEC 61340-5-1. Manufacturer JBC, country of origin Spain.