

Solder depot tip blade-shaped 0.7 mm with integrated heater for T210 - JBC C210-012

Item no. WL18115

Manufacturer JBC

Blade-shaped solder depot tip C210-012 for the T210-A and T210-NA handpieces. The heater is integrated directly in the tip for fast, precise heat transfer during fine SMD soldering.

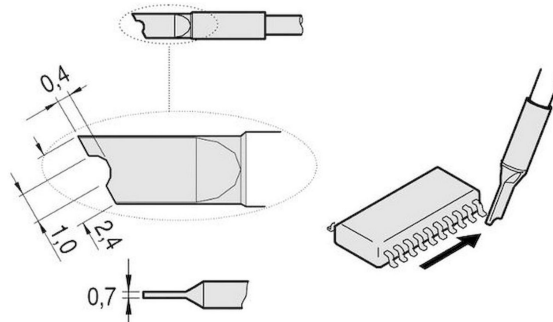
TECHNICAL DATA

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 C210-012 is a blade-shaped solder depot tip for the T210-A and T210-NA precision soldering irons. With the heater built directly into the tip, it reaches working temperature very quickly after contact and holds it stable when soldering fine SMD leads.

BENEFITS

- Heater integrated in the tip for fast heat transfer and short recovery times
- Blade shape with 0.7 x 0.4 x 2.4 mm tip dimensions for controlled pick-up and placement of solder depots
- 1 mm tip diameter and 5 mm tip length for good visibility on fine pads
- Tip change in seconds with no cool-down phase
- Compatible with the full C210 tip range of the T210 series

TECHNICAL DATA

Model	C210-012
Item no.	WL18115

Manufacturer no.	C210012
Tip series	C210
Tip shape	blade-shaped
Tip dimensions	0.7 x 0.4 x 2.4 mm
Tip length	5 mm
Tip diameter	1 mm
Total length	80 mm
Integrated heater	yes
Suitable handpiece	T210-A, T210-NA

APPLICATIONS

Suitable for placing and correcting solder depots, soldering fine SMD leads and general fine soldering in electronics production, repair and laboratory work.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the T210-A and T210-NA soldering irons. Storage in the DC-A cartridge dispenser case (C105/C210). Supplied as a single piece.

ESD-safe to IEC 61340-5-1. CE, RoHS. Made in Spain.