

Conical bent soldering tip 0.7 mm for micro tweezers - JBC C120-004

Item no. WL41661

Manufacturer JBC

Soldering tip from the JBC C120 series, conical bent, diameter 0.7 mm, for chip components. For the PA120 and AM120 micro tweezers, integrated heater, supplied singly.

TECHNICAL DATA

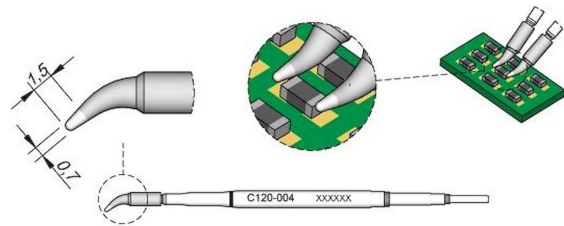
Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Spain**

HS-Code **85159080900**

Serie **C120**

Weight **0.1 kg**



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

For soldering and desoldering chip components and dual-in-line parts with the JBC PA120 and AM120 micro tweezers, the C120004 provides a conical bent tip (diameter 0.7 mm) with an integrated heater.

BENEFITS

- Tip shape conical bent, diameter 0.7 mm, for chip components
- Heater integrated in the tip for fast, precise heat delivery to the smallest components
- Used in pairs in the PA120 and AM120 micro tweezers to heat both joints simultaneously
- Supplied singly, tool-free change

TECHNICAL DATA

Item number	WL41661
Model	C120-004
Manufacturer	JBC
Manufacturer item number	C120004

Product series	C120
Tip series	C120
Tip shape	conical bent
Tip dimensions	diameter 0.7 mm
Tip application	for chip components
Integrated heater	yes
Suitable handpiece	PA120, AM120
Order unit	piece (single)

APPLICATIONS

Soldering and desoldering chip components and dual-in-line ICs in SMD rework and prototyping.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the PA120-A and AM120-A micro desoldering tweezers. Supplied as a single tip (C120004); two tips are needed for tweezer operation.

Genuine JBC part, made in Spain. ESD-safe to IEC 61340-5-1, CE and RoHS compliant.