

Soldering tip conical, bent, D 0.7 mm, for chips and Dual-in-Line ICs - JBC C120-012

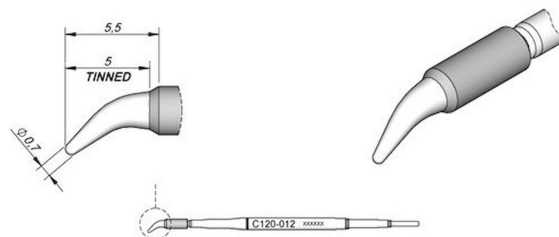
Item no. WL41665

Manufacturer JBC

C120 series soldering tip with integrated heater for PA120 and AM120 micro tweezers. Conical, bent shape, D 0.7 mm, for soldering and desoldering chip components and dual-in-line parts. Sold individually.

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

The C120-012 soldering tip from the JBC C120 series has an integrated heater and is designed for PA120 and AM120 micro tweezers. Its conical, bent shape (D 0.7 mm) makes it suitable for precise soldering and desoldering of chip components and dual-in-line parts.

BENEFITS

- Heater integrated directly in the tip for fast heat-up and stable temperature at the joint
- Conical, bent tip geometry, D 0.7 mm, matched to chip components and dual-in-line parts
- Compatible with the PA120, AM120 handpieces
- Available individually as a wear part with consistent geometry for repeatable results

TECHNICAL DATA

Item number	WL41665
Model	C120-012
Manufacturer	JBC
Manufacturer item number	C120012

Tip series	C120
Integrated heater	yes
Tip shape	conical
Tip alignment	bent
Tip diameter	0.7 mm
Tip length	5 mm
Tip application	for chips and Dual-in-Line ICs
Compatible handpiece	PA120, AM120
Dimensions with packaging (LxWxH)	110 mm x 12 mm x 12 mm
Order unit	piece

APPLICATIONS

Soldering and desoldering of chip components and dual-in-line parts in SMD repair and PCB rework.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the PA120 and AM120 micro tweezers. Scope of delivery: 1 soldering tip C120-012.

Manufactured by JBC, country of origin Spain. ESD-safe to IEC 61340-5-1.