

Chisel soldering tip straight 1.8x0.5 mm for NT105/NP105 - JBC C105-114

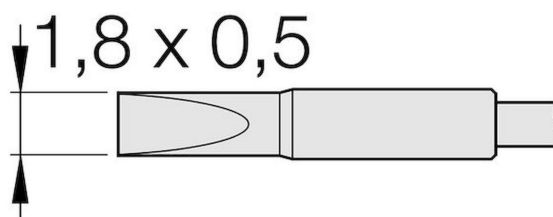
Item no. WL26232

Manufacturer JBC

Chisel-shaped micro soldering tip of the C105 series, 1.8 x 0.5 mm with integrated heater for soldering the smallest components. Fits the NT105 and NP105 nano handpieces.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Serie	C105
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

Soldering the smallest pads and fine pin pitches needs a tip with a defined edge and fast heat delivery. The C105-114 is a straight chisel-shaped micro soldering tip with a 1.8 x 0.5 mm tip size and an integrated heater.

BENEFITS

- Chisel size 1.8 x 0.5 mm for clean joints on small components
- Integrated heater right at the tip for fast heat transfer
- Straight alignment for good control and visibility
- Smallest tip series in the JBC range (C105) for nano work
- Tip length 5 mm for precise placement

TECHNICAL DATA

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Model	C105-114
Manufacturer	JBC

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Page 1/2

Manufacturer item no.	C105114
Tip series	C105
Tip shape	chisel-shaped
Tip alignment	straight
Tip dimensions	1.8 x 0.5 mm
Tip length	5 mm
Integrated heater	yes
Suitable handpiece	NT105, NP105
Order unit	piece

APPLICATIONS

Soldering and repairing very small components, rework of fine SMD joints, work on densely populated assemblies.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the JBC nano handpieces NT105 (nano soldering iron) and NP105 (nano desoldering tweezers). Supplied as a single cartridge tip with integrated heater.

JBC Long Life Tip, ESD-safe to IEC 61340-5-1. Made in Spain.