

Lötspitze meißelförmig gerade 0,2x0,1 mm für NT105/NP105 Nano - JBC C105116

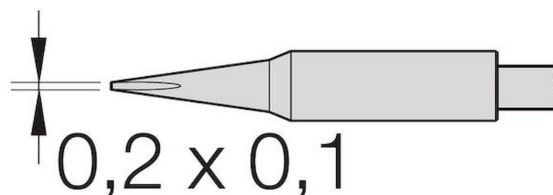
Item no. WL30213

Manufacturer JBC

Chisel-shaped nano soldering tip with a working face of just 0.2 x 0.1 mm and integrated heater for soldering and reworking the smallest SMD components. Fits the JBC NT105 and NP105 nano handpieces of the C105 series.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	Spain
HS-Code	85159080900
Series	C105
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

Working on the smallest SMD parts, 01005 components or very fine traces calls for a tip with precisely defined heat transfer. The JBC C105116 belongs to the C105 series, the smallest soldering tips in the JBC range, and delivers heat to the joint through a chisel-shaped working face of 0.2 x 0.1 mm.

BENEFITS

- Very small 0.2 x 0.1 mm working face for precise work on the smallest components
- Heater integrated directly in the tip for fast heat recovery and short heat-up times
- Straight chisel geometry for targeted tinning of individual pads and pins
- 5 mm tip length for good access on densely populated assemblies
- Compatible with the NT105 and NP105 nano handpieces of the C105 series

TECHNICAL DATA

Item number	WL30213
Model	C105-116

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Manufacturer	JBC
Manufacturer item number	C105116
Tip series	C105
Tip shape	chisel
Tip alignment	straight
Tip dimensions	0.2 x 0.1 mm
Tip length	5 mm
Integrated heater	yes
Suitable handpiece	NT105, NP105
Order unit	piece

APPLICATIONS

Soldering and reworking the smallest SMD components, fine joints and closely spaced pads in electronics manufacturing, repair and prototype assembly.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as a single tip. Fits the JBC nano handpieces NT105 (soldering iron) and NP105 (desoldering tweezers). The integrated heater is part of the tip and is replaced with every tip change.

ESD-safe to IEC 61340-5-1. CE, RoHS compliant. Country of origin Spain.