

Micro chisel soldering tip straight 0.6x0.3 mm for Nano NT105/NP105 - JBC C105108

Item no. WL25669

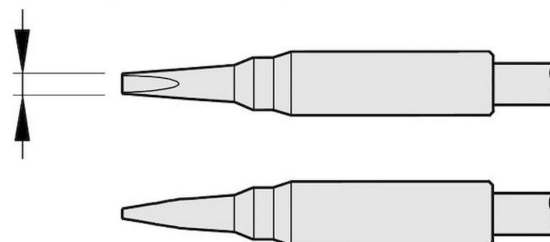
Manufacturer JBC

Smallest chisel C105 series soldering tip measuring 0.6 x 0.3 mm for the NT105 and NP105 nano handpieces. Ideal for soldering and repairing very small components.

TECHNICAL DATA

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

Ø 0,6 x 0,3



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C105108 belongs to the C105 series, the smallest tips in the JBC range. With a chisel face of just 0.6 x 0.3 mm and a 5 mm tip length, it is designed for soldering and repairing very small components and is used with the NT105 and NP105 nano handpieces.

BENEFITS

- Very fine chisel face 0.6 x 0.3 mm for tiny components and fine pitch
- Short tip length 5 mm for precise heat transfer
- Integrated heater for very short heat-up and recovery times
- Straight alignment for direct access to the joint
- Tool-free change on the nano handpieces

TECHNICAL DATA

Model	C105-108
Manufacturer part no.	C105108
Item no.	WL25669

Tip series	C105
Tip shape	chisel
Tip alignment	straight
Tip dimensions	0.6 x 0.3 mm
Tip length	5 mm
Integrated heater	yes
Compatible handpieces	NT105, NP105

APPLICATIONS

Soldering and repairing very small components, fine pitch and microelectronics with the JBC nano tools.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the NT105 nano soldering iron and the NP105 nano desoldering tweezers. Supplied as one piece. Cartridge with tip and heater as a single unit. ESD safe to IEC 61340-5-1. Made in Spain.