

Nano soldering tip chisel straight 1 x 0.2 mm for NT105 and NP105 - JBC C105125

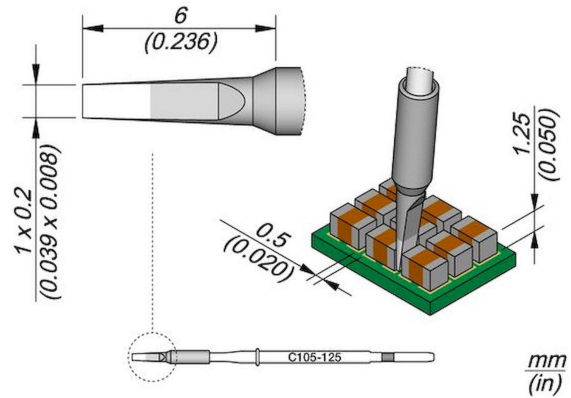
Item no. WL35496

Manufacturer JBC

Smallest JBC C105 series soldering tip with integrated heater for the NT105 and NP105 nano handpieces. Chisel shape 1 x 0.2 mm, straight, tip length 6 mm for soldering very small and hard to reach components.

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

The JBC C105125 belongs to the C105 series, the smallest tips in the JBC range, designed for soldering and repairing very small components. With a straight chisel geometry of just 1 x 0.2 mm and an integrated heater, it provides instant heat and reliable heat transfer even in hard to reach spots.

BENEFITS

- Smallest C105 tip series for the finest work on miniature components
- Chisel shape 1 x 0.2 mm, straight, for precise placement in tight spaces
- Integrated heater for instant heat and excellent heat transfer
- Tip length 6 mm for good visibility and access
- Tool-free, fast tip change

TECHNICAL DATA

Item no.	WL35496
Model	C105-125

Manufacturer item no.	C105125
Tip series	C105
Tip shape	chisel
Tip alignment	straight
Tip dimensions	1 x 0.2 mm
Tip length	6 mm
Integrated heater	yes
Order unit	piece

APPLICATIONS

Soldering and repairing miniature and fine-pitch components, hard to reach joints and very small SMD parts.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the NT105 nano soldering iron and the NP105 desoldering tweezer. Supplied as a single tip.

ESD safe per IEC 61340-5-1. Manufacturer JBC, country of origin Spain.