

Conical soldering tip, straight, D 0.8 mm, C105 series - JBC C105107

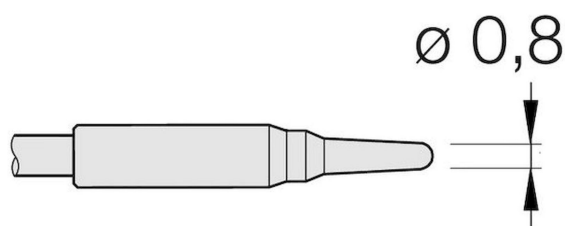
Item no. WL25870

Manufacturer JBC

Conical, straight soldering tip C105107 with 0.8 mm diameter and integrated heater for the JBC NT105 and NP105 nano handpieces. As the smallest JBC tip series it is 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



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C105107 belongs to the C105 series, the smallest soldering tips in the JBC range. With a 0.8 mm conical, straight tip and integrated heater it is designed for soldering and repairing very small components in microelectronics and fits the NT105 and NP105 nano handpieces.

BENEFITS

- Conical straight tip with 0.8 mm diameter for fine joints with slightly more heat transfer
- Smallest JBC series C105 for micro soldering and repair
- Integrated heater for fast heat-up and precise temperature
- Tip length 5 mm for accurate positioning
- Fits the NT105 and NP105 nano handpieces

TECHNICAL DATA

Manufacturer item no.	C105107
Item no.	WL25870
Model	C105-107

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

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Tip series	C105
Tip shape	conical
Tip diameter	0.8 mm
Tip alignment	straight
Tip length	5 mm
Integrated heater	yes
Suitable handpiece	NT105, NP105

APPLICATIONS

Micro soldering, fine SMD components, repair of small components and work under a microscope in electronics manufacturing and laboratory.

COMPATIBILITY AND SCOPE OF DELIVERY

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

RoHS compliant, supports ESD-safe work to IEC 61340-5-1 when used with a JBC nano station. Made in Spain.