

Soldering tip blade 3.5 mm for Nano handpieces - JBC C105-111

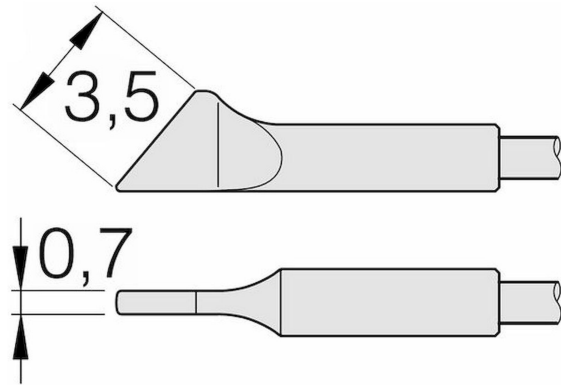
Item no. WL26209

Manufacturer JBC

Blade-shaped micro soldering tip of the C105 series with 3.5 x 0.7 mm tip size and 5 mm tip length. Integrated heater for precise soldering and repair of the smallest components with the NT105 and NP105 Nano handpieces.

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

Tinning fine pad rows and drag soldering the smallest components is easier with a blade tip that has a long soldering edge. The JBC C105-111 belongs to the smallest tip series from JBC and delivers heat right at the joint thanks to its integrated heater.

BENEFITS

- Blade shape 3.5 x 0.7 mm for drag soldering and tinning fine pad rows
- Integrated heater for fast heat-up and instant heat recovery
- Very compact C105 series design for microelectronics
- Compatible with the NT105 and NP105 Nano handpieces
- Straight alignment with 5 mm tip length for a clear view

TECHNICAL DATA

Item no.	WL26209
Model	C105-111
Manufacturer	JBC

Manufacturer item no.	C105111
Tip series	C105
Tip shape	blade
Tip size	3.5 x 0.7 mm
Tip length	5 mm
Tip alignment	straight
Integrated heater	yes
Order unit	piece

APPLICATIONS

Drag soldering, tinning fine pad rows and reworking the smallest SMD components in microelectronics.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the JBC Nano handpieces NT105 (soldering iron) and NP105 (desoldering tweezer).
Supplied as a single tip.

Made in Spain, ESD-safe for use in areas protected to IEC 61340-5-1.