

Soldering tip bevelled, 2.5 x 0.3 mm - JBC C105-212

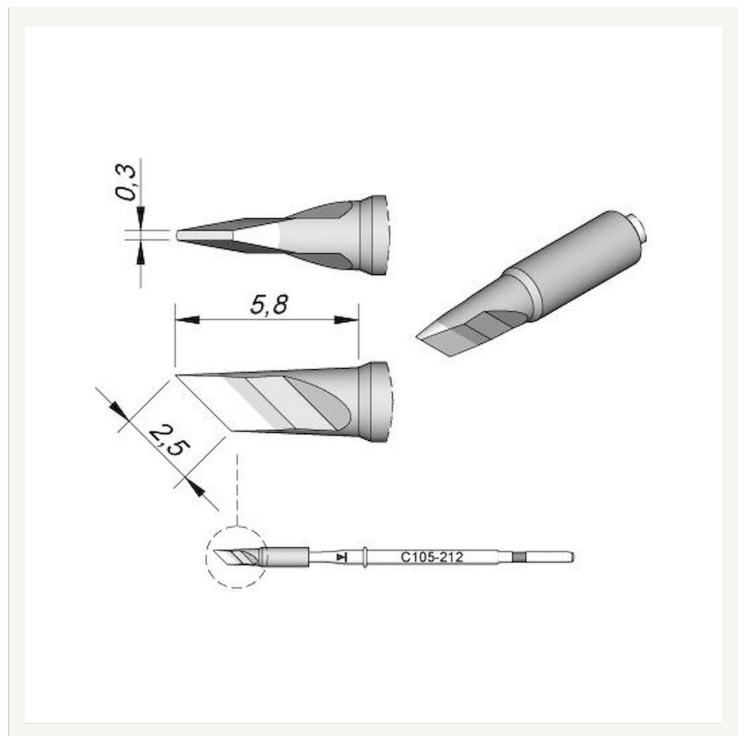
Item no. WL29029

Manufacturer JBC

JBC C105 series soldering tip C105-212, bevelled shape, 2.5 x 0.3 mm, with integrated heater. For micro soldering of smallest components with the NT105 and NP105 nano handpieces.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

For repairs on very small components on densely populated boards, this JBC C105 series soldering tip with integrated heating element delivers precise, fast heat directly at the joint. The C105 is the smallest tip series from JBC.

BENEFITS

- Integrated heating element for fast heat-up and stable temperature right at the tip
- Fine tip dimensions 2.5 x 0.3 mm for micro soldering and fine structures
- Compact tip length 6 mm for good visibility and control at the work point
- bevelled shape, bevelled alignment, matched to the soldering task
- Compatible with NT105 nano soldering iron and NP105 nano desoldering tweezers

TECHNICAL DATA

Modell / Model	C105-212
Hersteller-Artikel-Nr. / MPN	C105212
Artikel-Nr.	WL29029

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Page 1/2

Spitzenserie / Tip series	C105
Spitzen-Maße / Tip dimensions	2,5 x 0,3 mm
Spitzenlänge / Tip length	6 mm
Spitzenform / Tip shape	abgeschrägt / bevelled
Spitzenausrichtung / Alignment	abgeschrägt / bevelled
Integrierte Heizung / Integrated heater	ja / yes
Passendes Handstück / Handpiece	NT105, NP105
Hersteller / Manufacturer	JBC
Herkunft / Origin	Spanien / Spain

APPLICATIONS

Micro soldering and rework on SMD components, fine pads and tight pitches in electronics manufacturing, repair and laboratory work.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for JBC NT105 nano soldering iron and NP105 nano desoldering tweezers. Scope of delivery: 1 C105 soldering tip with integrated heater. ESD-safe, RoHS compliant, manufactured to JBC quality standard. Origin Spain.