

Conical soldering tip Ø 0.6 mm for precision soldering under a microscope - JBC C210036

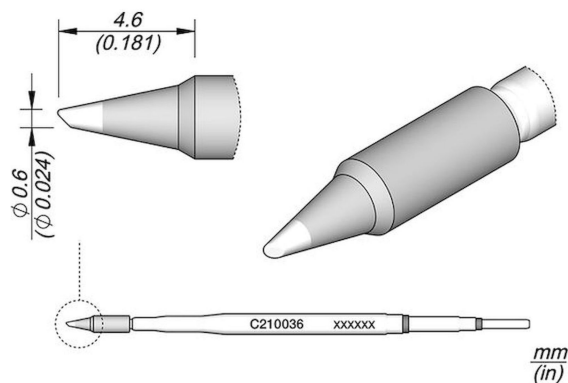
Item no. WL54977

Manufacturer JBC

Conical long-life soldering tip of the C210 series with Ø 0.6 mm for precision soldering with medium power requirements. Fits the T210 precision handpieces and ideal for SMD and work under a microscope.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Series	C210
Weight	0.1 kg



DESCRIPTION

Fine SMD joints and work under a microscope call for a slim, fast-responding tip. The C210036 is a conical soldering tip with Ø 0.6 mm from the C210 series, designed for precision soldering with medium power requirements and working with the T210 precision handpieces.

BENEFITS

- Slim conical Ø 0.6 mm for fine SMD and microscope work
- Long-life technology with instant heat-up and excellent heat transfer
- Up to 5 times longer life thanks to the JBC Most Efficient Soldering System and the Sleep and Hibernation functions
- Straight tip alignment for a clear view of the joint

TECHNICAL DATA

Manufacturer	JBC
Manufacturer item no.	C210036
Item no.	WL54977
Tip series	C210
Tip shape	conical
Diameter	0.6 mm

Tip alignment	straight
Suitable handpiece	T210
Dimensions with packaging (LxWxH)	110 mm x 12 mm x 12 mm
Order unit	piece

APPLICATIONS

Precision soldering of SMD components, work under a microscope and soldering of conventional components with medium heat demand.

COMPATIBILITY AND SCOPE OF SUPPLY

Compatible with the JBC T210 precision handpieces. Supplied as a single cartridge.

RoHS compliant, manufactured by JBC (Spain).