

Soldering tip pencil point 0.5 mm, integrated heater, for T245 - JBC C245930

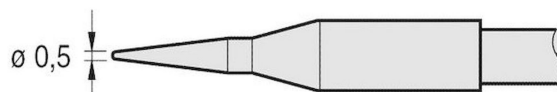
Item no. **WL19823**

Manufacturer **JBC**

Pencil point JBC C245 series soldering tip with 0.5 mm diameter for the T245 iron. Integrated heater for fine soldering in tight spots.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	Spain
HS-Code	85159080900
Series	C245
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

For fine joints on densely populated boards, the JBC C245930 provides a slim pencil point tip of just 0.5 mm diameter. Like every tip in the C245 series it combines tip and heating element in one cartridge, allowing precise work in tight spaces.

BENEFITS

- integrated heater for fast heat transfer directly at the tip
- pencil point shape with 0.5 mm diameter for fine joints
- 13.5 mm tip length for good sight and access in tight spots
- sleep and hibernation in the stand reduce wear and energy use
- 100 mm total length to suit the T245 handpiece

TECHNICAL DATA

Model	C245-930
Item number	WL19823
Manufacturer item number	C245930

Manufacturer	JBC
Tip series	C245
Tip shape	pencil point
Tip diameter	0.5 mm
Tip length	13.5 mm
Total length	100 mm
Tip alignment	straight
Integrated heater	yes
Suitable handpiece	T245
Order unit	piece

APPLICATIONS

Fine soldering on SMD parts and densely populated boards where a slim pointed geometry is needed.

COMPATIBILITY AND SCOPE OF SUPPLY

Scope of supply: one C245930 soldering tip. Suitable for the JBC T245 iron (formerly AD-2245) and stations with the T245 handpiece.

Made in Spain. ESD safe to IEC 61340-5-1. Compliance: CE, RoHS.