

Soldering tip bevelled (round) for T245 - JBC C245-064

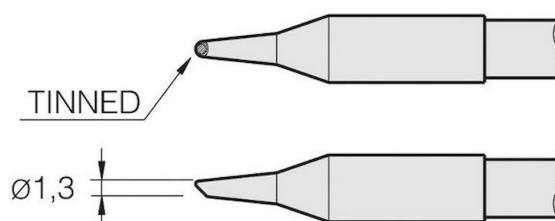
Item no. WL22179

Manufacturer JBC

C245 series soldering tip (round, bevelled (round)) with integrated heater for the T245 soldering iron. Total length 100 mm, manufacturer item no. C245064.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Serie	C245
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The C245-064 soldering tip of the C245 series transfers heat right at the tip and, thanks to its integrated heater, delivers fast thermal recovery on the T245 soldering iron. Tip shape round, alignment bevelled, total length 100 mm.

BENEFITS

- Integrated heater for rapid heat-up and short thermal recovery
- Round tip shape, bevelled alignment, dimension 1.3 mm
- Tip length 9.5 mm, total length 100 mm for good access to the joint
- Fits the T245 soldering iron, fast tool-free tip change
- ESD-safe operation per IEC 61340-5-1

TECHNICAL DATA

Model	C245-064
Manufacturer	JBC
Manufacturer item no.	C245064

Item no.	WL22179
Tip series	C245
Tip shape	round
Tip alignment	bevelled
Tip dimensions	1.3 mm
Tip length	9.5 mm
Total length	100 mm
Integrated heater	yes
Compatible soldering iron	T245
Dimensions with packaging (LxWxH)	110 mm x 12 mm x 12 mm
Order unit	piece

Tinned only on the bevelled face, suitable for general soldering work.

APPLICATIONS

General soldering on PCBs, through-hole and SMD components in electronics manufacturing, repair and laboratory work.

COMPATIBILITY & SCOPE OF DELIVERY

Suitable for the T245 soldering iron of the C245 series. Scope of delivery: one C245-064 soldering tip (order unit: piece).

JBC, made in Spain. ESD-safe, CE, RoHS.