

Soldering tip conical straight dia 0.6 mm High Thermal for T245 - JBC C245-937

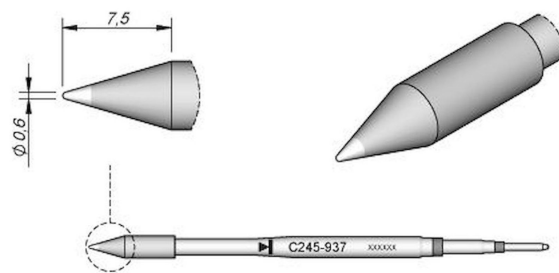
Item no. WL22964

Manufacturer JBC

Conical, straight soldering tip of the C245 series with dia 0.6 mm for the T245 soldering iron. The High Thermal design transfers heat to the tip about 40 percent more efficiently. Ideal for fine work on small pads and SMD components.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C245-937 is a conical, straight soldering tip of the C245 series for the T245 soldering iron (formerly AD-2245) with a diameter of 0.6 mm. As a High Thermal tip it transfers heat to the tip about 40 percent more efficiently, making it especially suited to fine, precise joints.

BENEFITS

- High Thermal: about 40 percent more efficient heat transfer to the tip
- Fine diameter 0.6 mm for SMD and fine soldering
- Conical straight shape for precise work on small pads
- Integrated heater for direct heat transfer
- Tip length 7.5 mm, total length 100 mm

TECHNICAL DATA

Manufacturer	JBC
Item number	WL22964
Model	C245-937

Manufacturer item number	C245937
Tip series	C245
Tip shape	round
Tip alignment	straight
Tip diameter	0.6 mm
Tip length	7.5 mm
Total length	100 mm
Integrated heater	yes
Suitable iron	T245
Order unit	piece

APPLICATIONS

Fine soldering on SMD components, small pads and densely populated boards where a slim conical tip with high thermal reserve is needed.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the JBC T245 soldering iron (formerly AD-2245). Supplied as a single tip (1 piece).

Made in Spain. ESD-safe working to IEC 61340-5-1 on a grounded JBC station.