

Soldering tip bevelled, D 2.2 mm, for T245 iron - JBC C245-845

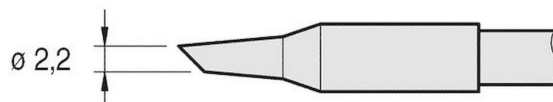
Item no. WL22521

Manufacturer JBC

C245 series soldering tip for the JBC T245 iron (formerly AD-2245), bevelled geometry with diameter 2.2 mm. The integrated heater and sensor give fast heat-up and a stable temperature; sleep and hibernation in the stand reduce tip wear.

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 C245-845 soldering tip from the JBC C245 series fits onto the T245 iron (formerly AD-2245) and carries the heat straight from the element to the working face. Its bevelled geometry with diameter 2.2 mm suits general soldering on electronic assemblies.

BENEFITS

- Heater and sensor integrated in the cartridge for fast heat-up and stable temperature.
- Bevelled shape (D 2.2 mm) for precise heat transfer to the joint.
- Sleep and hibernation when placed in the stand protect the tip and save energy.
- Tool-free tip change on the T245 iron shortens changeover times.
- Total length 120 mm, tip length 10 mm for good reach across the board.

TECHNICAL DATA

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Model	C245-845
Manufacturer	JBC

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Manufacturer item no.	C245845
Tip / product series	C245
Tip shape	round
Tip alignment	bevelled
Tip diameter	2.2 mm
Tip length	10 mm
Total tip length	120 mm
Integrated heater	yes
Compatible iron / handpiece	T245
Order unit	piece
Packaging size (LxWxH)	110 x 12 x 12 mm

APPLICATIONS

Hand and rework soldering of THT and SMD components, repairs and general electronics soldering with the JBC T245 iron.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T245 iron (T245-A, T245-PA) and control or soldering stations using the T245 handpiece (e.g. CD-2BQF, CDE-2BQA, DDE). Scope of delivery: one C245-845 soldering tip.

ESD-safe for use to IEC 61340-5-1. Manufacturer JBC, country of origin Spain.