

Soldering tip chisel High Thermal 2.4 x 0.5 mm for T245 - JBC C245-759

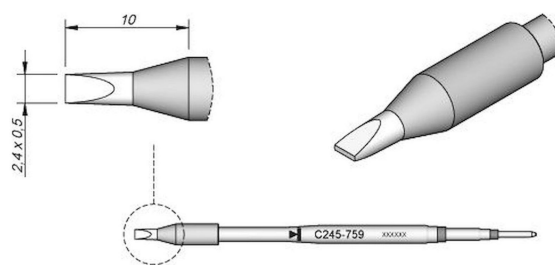
Item no. WL27671

Manufacturer JBC

Chisel, 2.4 x 0.5 mm, high thermal cartridge tip from the C245 series with integrated heater for the JBC T245. Working range 90-450 °C with fast thermal recovery for stable soldering.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Serie	C245
Temperature (max.)	bis 450 °C
Temperature range	90-450 °C
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

C245 series cartridge tips for the JBC T245 general-purpose soldering iron (formerly AD-2245). The heating element sits directly behind the tip, so the cartridge reaches working temperature in seconds and covers nearly all general soldering tasks in electronics production and repair.

High Thermal version with around 40% more efficient heat transfer to the tip.

BENEFITS

- Heating element integrated at the tip for heat-up and thermal recovery in seconds
- Geometry chisel, 2.4 x 0.5 mm, High Thermal, designed for general soldering
- Working range 90-450 °C matched to JBC T245 technology
- Reinforced, durable tip plating for long service life
- High Thermal build with around 40% more efficient heat transfer

TECHNICAL DATA

Item no.	WL27671
Model	C245-759

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Manufacturer	JBC
Manufacturer item no.	C245759
Tip series	C245
Compatible iron / handpiece	T245
Tip shape	chisel
Tip dimensions	2.4 x 0.5 mm
Tip length	10 mm
Total tip length	100 mm
Integrated heater	yes
High Thermal	yes, approx. 40% more efficient heat transfer
Working temperature	90-450 °C
Dimensions with packaging (LxWxH)	110 x 12 x 12 mm
Order unit	piece

APPLICATIONS

General hand soldering in production, repair and rework of electronic assemblies.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T245 soldering iron. Scope of delivery: 1 cartridge tip (C245-759).

Manufactured by JBC (Spain). ESD safe per IEC 61340-5-1, RoHS compliant.