

Spezial-Lötpitze meißelförmig 5x1,7 mm für Zinnauftrag T245 - JBC C245-069

Item no. WL22397

Manufacturer JBC

Special chisel tip 5 x 1.7 mm, C245 series, with reinforced iron layer for large-area tinning. Integrated heating, fits the T245 soldering iron.

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

Large-area tinning and tin-loading tasks call for a hard-wearing tip. The C245-069 with a 5 x 1.7 mm chisel face and a reinforced iron layer withstands continuous contact with solder and, thanks to its integrated heater, transfers plenty of heat at once.

BENEFITS

- Reinforced iron layer for long service life during heavy tinning
- Wide 5 x 1.7 mm chisel face for large-area tinning and high heat transfer
- Integrated heater for fast temperature recovery
- Total length 100 mm, straight alignment for direct access

TECHNICAL DATA

Model	C245-069
Item no.	WL22397
Manufacturer item no.	C245069
Tip series	C245

Tip shape	chisel
Tip alignment	straight
Tip dimensions	5 x 1.7 mm
Tip length	7.5 mm
Total length	100 mm
Integrated heating	yes
Special feature	reinforced iron layer
Order unit	piece

APPLICATIONS

Large-area tinning, tinning of surfaces and pads, special tasks with high heat demand.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T245 soldering iron (formerly AD-2245). Scope of delivery: 1 soldering tip C245-069.

Made in Spain. RoHS compliant, suitable for ESD-safe work to IEC 61340-5-1.