

Chisel soldering tip High Thermal, 0.8 x 0.6 mm, C245 series - JBC C245742

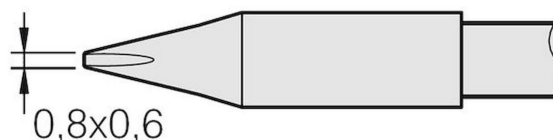
Item no. WL26004

Manufacturer JBC

Chisel-shaped High Thermal soldering tip C245742, 0.8 x 0.6 mm, with integrated heater for the JBC T245 soldering iron. The High Thermal design transfers heat to the tip up to 40% more efficiently.

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 C245742 is a chisel-shaped, straight soldering tip of the C245 series for the T245 soldering iron (formerly AD-2245). The High Thermal version transfers heat to the tip around 40% more efficiently and keeps the temperature stable even on thermally demanding joints. At 0.8 x 0.6 mm it suits general, fine soldering.

BENEFITS

- High Thermal design with around 40% more efficient heat transfer to the tip
- Chisel face 0.8 x 0.6 mm for fine, precise joints
- Integrated heater for fast heat-up and stable temperature
- Tip length 8.5 mm, total length 100 mm
- Sleep and hibernation via the T245 stand for longer tip life

TECHNICAL DATA

Manufacturer item no.	C245742
Item no.	WL26004

Model	C245-742
Tip series	C245
Version	High Thermal
Tip shape	chisel
Tip dimensions	0.8 x 0.6 mm
Tip alignment	straight
Tip length	8.5 mm
Total length	100 mm
Integrated heater	yes
Suitable soldering iron	T245

APPLICATIONS

General soldering on fine components and boards, especially on thermally demanding joints that need fast heat recovery.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the JBC T245 soldering iron. Supplied as a single piece (one tip with integrated heater cartridge).

RoHS compliant, supports ESD-safe work to IEC 61340-5-1 when used with a JBC station. Made in Spain.