

Lötspitze meißelförmig 0,8 x 0,4 mm für T245 - JBC C245-159E

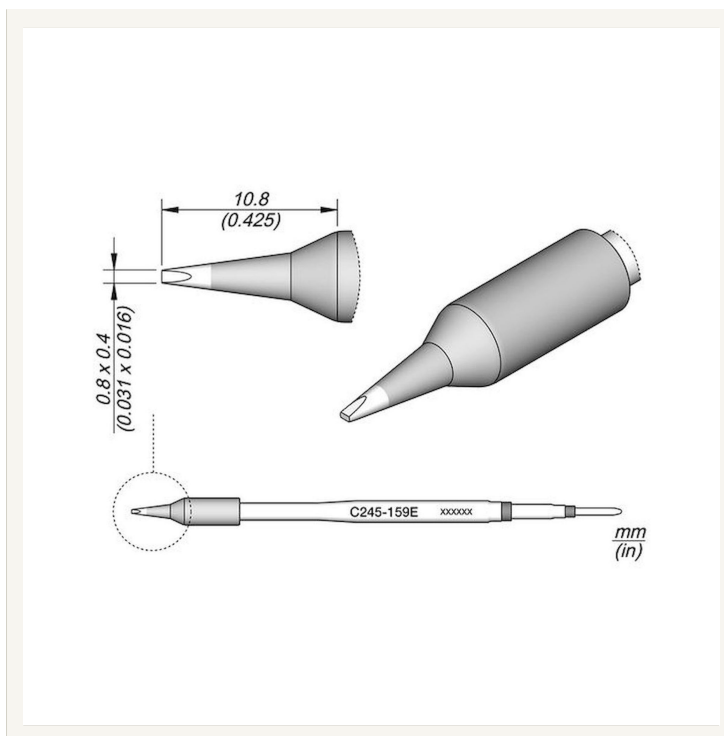
Item no. WL46894

Manufacturer JBC

Chisel soldering tip 0.8 x 0.4 mm in the C245 series for the JBC T245 iron. The slim blade reaches closely spaced pads and delivers precise, repeatable joints with a tip length of 10.8 mm.

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 JBC C245-159E is a chisel-shaped soldering tip with a 0.8 x 0.4 mm blade for the T245 iron. It suits fine wire ends, small SMD parts and tightly spaced terminals that need a slim, well conducting blade.

BENEFITS

- Slim 0.8 x 0.4 mm blade for soldering in confined areas
- Tip length 10.8 mm for clear sight of the joint
- Integrated C245 heating element for fast heat recovery
- Straight alignment for perpendicular work on the board
- Tool-free change on the T245 without cooling the station

TECHNICAL DATA

Item no.	WL46894
Manufacturer item no.	C245159E
Model	C245-159E

Manufacturer	JBC
Tip series	C245
Tip shape	chisel
Tip dimensions	0.8 x 0.4 mm
Tip length	10.8 mm
Tip alignment	straight
Suitable iron	T245
Dimensions with packaging (LxWxH)	110 x 12 x 12 mm
Order unit	piece

APPLICATIONS

Suitable for fine-pitch SMD and THT soldering, connector rework and general electronics work with the T245.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T245 iron and the supply units of C245-compatible stations. Scope of delivery: 1 soldering tip C245-159E.

JBC, origin Spain. ESD-safe operation to IEC 61340-5-1 when used in an earthed JBC station.