

Soldering tip chisel, bent, 2.2 x 1 mm for T245 - JBC C245-846

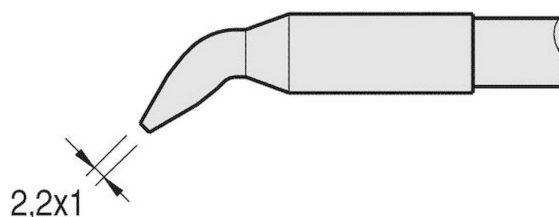
Item no. WL22518

Manufacturer JBC

C245 series soldering tip for the JBC T245 handpiece, chisel geometry (bent), size 2.2 x 1 mm. Integrated heater for fast heat-up, suited to general soldering work.

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 C245-846 soldering tip belongs to the C245 series and fits onto the T245 handpiece (formerly AD-2245). The heating element sits inside the tip itself, so heat is delivered right at the joint and the iron is ready to work again straight after a tip change.

BENEFITS

- Integrated heater in every tip for fast heat-up and quick thermal recovery.
- Chisel geometry (bent), size 2.2 x 1 mm for precise access to the pad.
- Total tip length 120 mm, tip length 9 mm for a clear view of the joint.
- Works with the sleep and hibernation mode of JBC stations via the stand, protecting the tip and saving energy.
- Suited to general soldering on through-hole and larger SMD components.

TECHNICAL DATA

Article no.	WL22518
Manufacturer	JBC

Manufacturer article no.	C245846
Model	C245-846
Tip series	C245
Matching handpiece	T245 (formerly AD-2245)
Tip shape	chisel
Tip orientation	bent
Tip dimensions	2.2 x 1 mm
Tip length	9 mm
Total tip length	120 mm
Integrated heater	yes
Dimensions incl. packaging (LxWxH)	110 mm x 12 mm x 12 mm
Sales unit	piece

APPLICATIONS

General soldering in electronics manufacturing, repair and the lab with the JBC T245 iron, from standard joints to larger terminals that need more heat.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T245 handpiece (T245-A, T245-PA, T245-GA) and the matching JBC soldering stations with a control unit from AD-2200 onwards. Supplied as one piece (C245846).

ESD safe to IEC 61340-5-1. CE, RoHS. Made in Spain.