

Spezial-Lötpitze C245 abgewinkelt, Ø 0,6 mm, integrierte Heizung - JBC C245-748

Item no. WL28370

Manufacturer JBC

Bent JBC special soldering tip in the C245 series with a 0.6 mm tip diameter and 13 mm tip length. The integrated heater sits right at the tip and delivers heat to the joint without delay. Fits the T245 soldering iron.

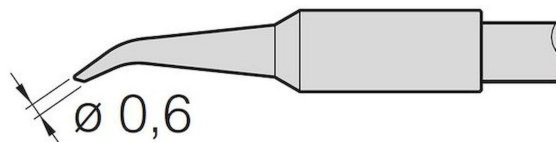
TECHNICAL DATA

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

For fine soldering work in hard to reach spots where a straight tip cannot get in. The bent special shape with only 0.6 mm diameter reaches tightly placed pads and pins, while the heater integrated into the cartridge keeps the temperature right at the tip.

BENEFITS

- Heater integrated directly at the tip for fast thermal response with no heat loss through a separate iron
- Fine 0.6 mm tip diameter for precise work on SMD components and fine tracks
- Bent alignment for clear view and access to hidden joints
- Tip length of 13 mm for good reach between taller components
- Tool change without cooling down, as tip and heating cartridge form one unit

TECHNICAL DATA

Item number	WL28370
Manufacturer item number	C245748

Model	C245-748
Product / tip series	C245
Tip shape	special form, bent
Soldering tip diameter	0.6 mm
Tip length	13 mm
Integrated heating	yes
Suitable soldering iron / handpiece	T245
Dimensions with packaging (LxWxH)	110 x 12 x 12 mm
Order unit	piece

APPLICATIONS

Suitable for repair and rework on SMD assemblies, soldering on densely populated boards and work on hidden or angled joints.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T245 soldering iron (formerly AD-2245) and all JBC stations that drive the T245 handpiece. Supplied as a single piece.

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