

Soldering tip C245 angled blade, width 21 mm for T245 - JBC C245913

Item no. WL23257

Manufacturer JBC

JBC C245 series soldering tip (angled blade, width 21 mm) with integrated heater for the T245 handpiece. For general electronics soldering; uses sleep and hibernation in the stand to extend tip life.

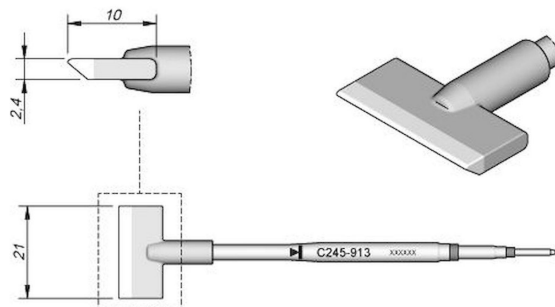
TECHNICAL DATA

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

For precise soldering on electronic assemblies with the JBC T245 handpiece, this C245 series tip (angled blade, width 21 mm) delivers heat right at the work point. The heater integrated into the tip provides fast heat-up and a stable temperature at the joint.

BENEFITS

- Angled blade geometry with width 21 mm for the soldering task at hand
- Heater integrated directly in the tip for fast heat transfer and quick thermal recovery
- Total length 100 mm, compatible with the T245 handpiece (formerly AD-2245)
- Sleep and hibernation in the stand extend tip life
- For general soldering in electronics manufacturing and repair

TECHNICAL DATA

Item no.	WL23257
Model	C245-913
Manufacturer	JBC

Manufacturer item no.	C245913
Tip series	C245
Suitable soldering iron / handpiece	T245 (formerly AD-2245)
Integrated heater	yes
Tip shape	klingenförmig
Tip alignment	abgewinkelt
Tip dimensions	21 x 2,4 mm
Tip width	21 mm
Tip length	10 mm
Total tip length	100 mm
Sales unit	piece

APPLICATIONS

General soldering on through-hole and SMD components, rework and repair on printed circuit boards.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits exclusively the JBC T245 handpiece and the matching JBC supply and control units. Supplied as a single piece.

Made by JBC, country of origin Spain. ESD-safe, suitable for workplaces to IEC 61340-5-1. RoHS compliant.