

Soldering tip round bevelled 8.8 mm for large-area tinning, C245 - JBC C245301

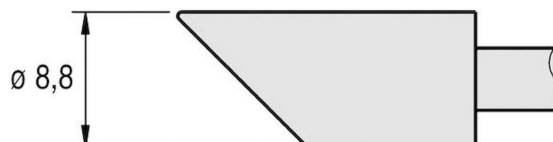
Item no. WL23280

Manufacturer JBC

Round bevelled tip C245301, diameter 8.8 mm, total length 120 mm, with reinforced iron layer for large-area tinning on the JBC T245.

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

C245 series soldering tip with round, bevelled shape and 8.8 mm diameter for large-area tin application; the reinforced iron layer increases service life.

BENEFITS

- Heater integrated in the cartridge for fast heat-up and stable tip temperature
- C245 series matched to the 130 W T245 handpiece for medium to large joints
- Chrome-plated shank and reinforced iron layer for long service life
- Tool-free tip change on the T245 handpiece

TECHNICAL DATA

Manufacturer item no.	C245301
Item no.	WL23280
Model	C245-301
Tip series	C245
Tip shape	rund, abgeschrägt

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

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Tip diameter	8,8 mm
Total tip length	120 mm
Integrated heater	ja
Iron layer	verstaerkt
Dimensions with packaging	110 x 12 x 12 mm
Suitable handpiece	T245
Order unit	Stück

APPLICATIONS

Large-area tin application, tinning of tracks and surfaces, soldering of large ground points.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T245 handpiece. Supplied as 1 piece. Compatible with JBC soldering stations of the CD, CDE and BT series using the T245-A.

ESD-safe to IEC 61340-5-1. RoHS compliant. Manufactured by JBC, Spain.