

Desoldering tip tunnel for DIL ICs 5.4 x 8 mm - JBC C245-250

Item no. WL21474

Manufacturer JBC

C245 series SMD desoldering tip with tunnel 5.4 x 8 mm tunnel geometry and integrated heater. Removing dual-in-line ICs in the 5.4 x 8 mm format in a single step. Overall length 120 mm, fits the JBC T245 soldering iron.

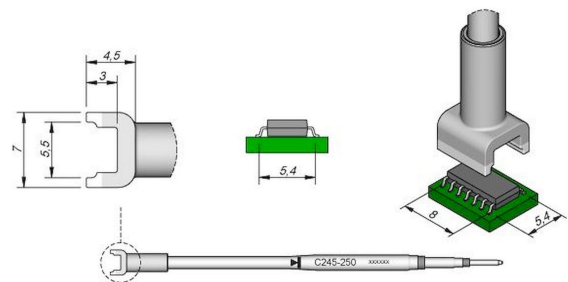
TECHNICAL DATA

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

Lifting SMD parts and ICs off the board cleanly and without pad damage calls for a desoldering tip that reflows every joint at once. This C245 series SMD desoldering tip is shaped for dual-in-line IC 5.4 x 8 mm and, thanks to the integrated heater, delivers heat right at the tip so the part comes off in one go.

BENEFITS

- Tunnel geometry tunnel 5.4 x 8 mm: all joints of the part are reached at the same time.
- Integrated heater right at the tip for fast heat transfer and short recovery time.
- Overall length 120 mm, compatible with the T245 soldering iron (formerly AD-2245).
- Sleep and standby mode via the JBC stand saves energy and protects the tip.
- Removing dual-in-line ICs in the 5.4 x 8 mm format in a single step.

TECHNICAL DATA

Artikel-Nr. WL21474

Hersteller-Artikel-Nr. C245250

Hersteller	JBC
Modell	C245-250
Tip series / cartridge series	C245
Product series	C245
Tip application	for dual-in-line IC 5.4 x 8 mm
integrated heater	yes
Total tip length	120 mm
Dimensions with packaging (LxWxH)	110 mm x 12 mm x 12 mm
Suitable soldering iron / handpiece	T245
Order unit	piece

APPLICATIONS

Removing dual-in-line ICs in the 5.4 x 8 mm format in a single step.

COMPATIBILITY & SCOPE OF DELIVERY

Fits the JBC T245 soldering iron (formerly AD-2245) and all JBC C245-class power units. Scope of delivery: one C245 SMD desoldering tip.

Manufactured by JBC, Spain. ESD-safe for use under IEC 61340-5-1. CE, RoHS.