

Spezial-Lötpitze C245 verchromt für Kunststoffnieten, 4 x 4 mm - JBC C245-123

Item no. WL28540

Manufacturer JBC

Chrome plated JBC C245 series special soldering tip with a 4 x 4 mm working face for setting and forming plastic rivets. The integrated heater delivers heat right to the work point. Fits the T245 soldering iron.

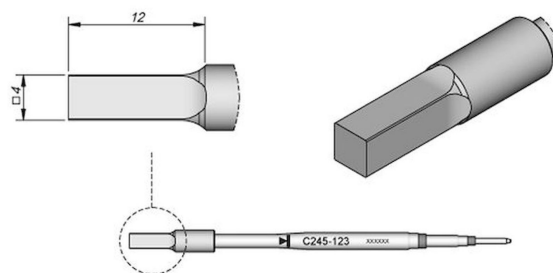
TECHNICAL DATA

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 heat staking and swaging of plastic parts with a larger rivet head. The chrome plated surface of the 4 x 4 mm special shape keeps molten plastic from sticking, so rivet heads can be formed cleanly and repeatably. The integrated heater sits right at the tip.

BENEFITS

- Chrome plated surface keeps molten plastic from sticking for clean rivet heads
- 4 x 4 mm working face and 12 mm tip length for larger plastic rivets
- Heater integrated right at the tip for fast and constant heat transfer
- Special form designed for setting and swaging plastic rivets
- Tool change without cooling down, as tip and heating cartridge form one unit

TECHNICAL DATA

Item number WL28540

Manufacturer item number C245123

Model C245-123

Product / tip series	C245
Tip shape	special form, chrome plated, for plastic rivets
Tip dimensions	4 x 4 mm
Tip length	12 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 heat staking and swaging of plastic parts with a larger rivet head, setting plastic rivets and assembling housing and module components.

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.