

Spezial-Lötpitze C245 verchromt für Kunststoffnieten, Ø 3,2 mm - JBC C245-312

Item no. WL28537

Manufacturer JBC

Chrome plated JBC C245 series special soldering tip with 3.2 mm diameter for setting and forming plastic rivets. The integrated heater delivers heat right to the work point. Fits the T245 soldering iron.

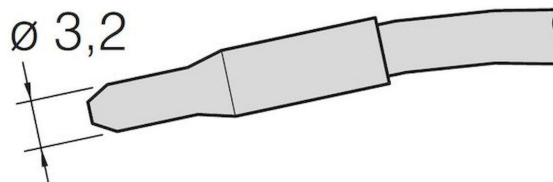
TECHNICAL DATA

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. The chrome plated surface of the 3.2 mm special shape keeps molten plastic from sticking, so rivet heads can be formed cleanly. The integrated heater sits right at the tip and keeps the temperature constant.

BENEFITS

- Chrome plated surface keeps molten plastic from sticking for clean rivet heads
- 3.2 mm diameter and 9.5 mm tip length for stable forming of 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 WL28537

Manufacturer item number C245312

Model C245-312

Product / tip series	C245
Tip shape	special form, chrome plated, for plastic rivets
Soldering tip diameter	3.2 mm
Tip length	9.5 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, 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.