

Through-hole drag soldering tip, C245 series - JBC C245701

Item no. WL84058

Manufacturer JBC

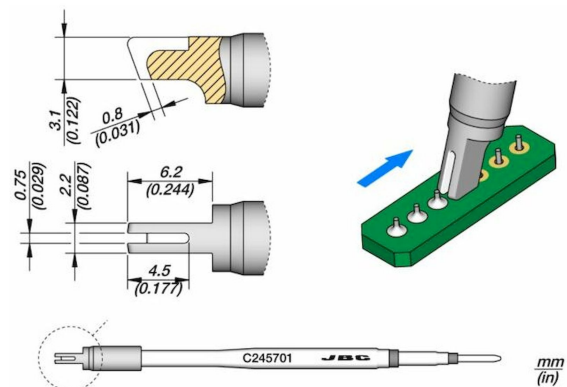
Special through-hole soldering tip of the C245 series for drag soldering of through holes. Suited to through-hole component soldering and high heat-demand applications such as soldering base plates.

TECHNICAL DATA

Country of Manufacture **Spain**

HS-Code **85159080900**

Serie **C245**

Weight **0.1 kg**


DESCRIPTION

For efficient drag soldering of through-hole joints, this pass-through tip carries solder continuously along the through holes. It suits through-hole component soldering and heat-intensive applications such as soldering base plates.

BENEFITS

- Pass-through geometry for drag soldering rows of through holes
- Suited to applications with high heat demand
- Chisel-shaped, straight tip from the proven C245 series
- JBC Long Life Tip with instant heat-up and long service life

TECHNICAL DATA

Article number	C245701
Tip series	C245
Tip shape	chisel
Tip orientation	straight
Application	drag soldering through holes
Length	110 mm
Width	12 mm

Height	12 mm
Sales unit	1 piece

APPLICATIONS

Through-hole soldering of THT components, drag soldering of hole rows and soldering of base plates.

COMPATIBILITY AND SCOPE OF DELIVERY

Part of the C245 cartridge range for the JBC T245 general-purpose handle. Supplied as 1 piece.

Made in Spain.