

Hot air nozzle 10 mm for JT-2A - JBC JN8417

Item no. WL30311

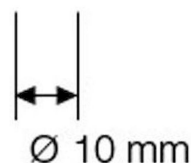
Manufacturer JBC

Hot air nozzle with a 10 mm inner diameter for the JBC hot air handpiece JT. It concentrates the hot air stream on the component and suits soldering and desoldering of SMD parts. Tool free change on the handpiece.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

The JN8417 hot air nozzle directs the hot air stream of the JBC handpiece JT onto the component. With an inner diameter of 10 mm it is matched to the corresponding component size.

BENEFITS

- Inner diameter of 10 mm for a defined hot air outlet
- Fits directly on the hot air handpiece JT
- Tool free nozzle change for fast format changes
- Compact design with a packaged size of 60 mm x 35 mm x 27 mm

TECHNICAL DATA

Item no.	WL30311
Manufacturer item no.	JN8417
Manufacturer	JBC
Model	JN8417
Dimensions with packaging (LxWxH)	60 mm x 35 mm x 27 mm
Order unit	piece
Inner diameter	10 mm

APPLICATIONS

Soldering and desoldering of SMD components and rework on assemblies with the JBC hot air system.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the hot air handpiece JT. Supplied as a single nozzle (1 piece). Handpiece not included.

Made in Spain.