

Nitrogen nozzle N3 for T245N handle, 7.8 mm opening - JBC B7244

Item no. WL24823

Manufacturer JBC

Nitrogen nozzle N3 with a 7.8 mm opening for the JBC T245N nitrogen handle. It directs the nitrogen flow precisely onto the joint, improving efficiency and precision while leaving adjacent components untouched.

TECHNICAL DATA

 Country of Manufacture **Spain**

 HS-Code **85159080900**

 Weight **0.1 kg**


DESCRIPTION

The N3 nozzle (B7244) directs the nitrogen flow of the JBC T245N nitrogen handle onto a defined area. Adjacent components remain untouched during soldering while oxidation at the joint is minimised. The 7.8 mm opening suits larger soldering areas.

BENEFITS

- 7.8 mm opening for larger soldering areas
- Targeted nitrogen flow improves efficiency and precision
- Protects adjacent components from the nitrogen stream
- Easily interchangeable; also available as a model with 5.7 mm opening

TECHNICAL DATA

Item no.	WL24823
Model	0007244 / B7244
Manufacturer	JBC
Manufacturer item no.	B7244
Opening	7.8 mm
Suitable handpiece	T245N (nitrogen handle)
Dimensions with packaging (LxWxH)	75 mm x 20 mm x 20 mm

APPLICATIONS

Nitrogen-assisted soldering with the JBC T245N handle where the nitrogen flow needs to be directed precisely onto larger joints.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the JBC T245N nitrogen handle. Supplied as a piece. Also available as a nozzle with a 5.7 mm opening.

Manufactured by JBC, Spain.