

Nitrogen nozzle N2 Ø 5.7 mm for nitrogen handle T245N - JBC B7968

Item no. WL42791

Manufacturer JBC

Nitrogen nozzle N2 with 5.7 mm diameter for the JBC T245N nitrogen handle. It directs the nitrogen flow precisely onto the joint, keeps adjacent components clear and improves efficiency and precision during inert-gas soldering.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

In nitrogen soldering the nozzle decides where the inert gas flows. The N2 nozzle with 5.7 mm diameter directs the nitrogen from the T245N nitrogen handle onto a particular area so adjacent components remain untouched while soldering.

BENEFITS

- Focuses the nitrogen flow for higher efficiency and precision
- 5.7 mm nozzle diameter for tighter soldering areas
- Keeps adjacent components clear of the gas stream
- Easily and tool-free interchangeable with the Ø 7.8 mm model

TECHNICAL DATA

Item number	WL42791
Model	B7968
Manufacturer item number	B7968
Type	nitrogen nozzle N2

Diameter	5.7 mm
Suitable handle	T245N (nitrogen handle)
Dimensions with packaging (L x W x H)	75 mm x 20 mm x 20 mm
Order unit	piece

APPLICATIONS

Inert-gas soldering with the T245N nitrogen handle when the gas stream must be aimed precisely at a small joint, for example on densely populated assemblies.

COMPATIBILITY AND SCOPE OF SUPPLY

Fits the JBC T245N nitrogen handle. Also available in the range: nozzle N3 with Ø 7.8 mm (B7244). Supplied as a single nozzle.

ESD safe to IEC 61340-5-1. CE, RoHS. Made in Spain.