

Nitrogen nozzle HD N1 Ø 9.5 mm for T470N handle - JBC B6193

Item no. WL71765

Manufacturer JBC

Nitrogen nozzle N1 with Ø 9.5 mm for the T470N Nitrogen HD handle. It directs the nitrogen flow precisely onto the soldering area, increasing efficiency and precision while leaving adjacent components untouched. Easily interchangeable.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Weight	0.001 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The B6193 nozzle aims the nitrogen flow of the JBC T470N Nitrogen HD handle precisely at the work area, improving efficiency and accuracy when soldering under nitrogen.

BENEFITS

- Nozzle opening Ø 9.5 mm for a focused nitrogen flow on small soldering areas
- Directs the nitrogen so adjacent components remain untouched when soldering
- Increases the efficiency and precision of the nitrogen flow
- Easily interchangeable, compatible with the N2 and N3 nozzle range

TECHNICAL DATA

Model	B6193
Item number	WL71765
Manufacturer item number	B6193
Nozzle type	HD N1
Diameter	Ø 9.5 mm

Net weight	0.001 kg
Order unit	piece

APPLICATIONS

For soldering under nitrogen with the T470N Nitrogen HD handle when the nitrogen flow needs to be directed onto a tightly defined area.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the JBC T470N Nitrogen HD handle. The range includes two further models of Ø 12 mm (N2) and Ø 16.5 mm (N3), both easily interchangeable.

ESD safe per IEC 61340-5-1. Manufactured by JBC, Spain.