

Nitrogen nozzle HD N3 Ø 16.5 mm for T470N handle - JBC B6195

Item no. WL71767

Manufacturer JBC

Nitrogen nozzle N3 with Ø 16.5 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 B6195 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 16.5 mm for a broad nitrogen flow on larger 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 N1 and N2 nozzle range

TECHNICAL DATA

Model	B6195
Item number	WL71767
Manufacturer item number	B6195
Nozzle type	HD N3
Diameter	Ø 16.5 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 larger area.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the JBC T470N Nitrogen HD handle. The range includes two further models of Ø 9.5 mm (N1) and Ø 12 mm (N2), both easily interchangeable.

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