

Desoldering nozzle for pin, inner D 3 mm - JBC C560-015

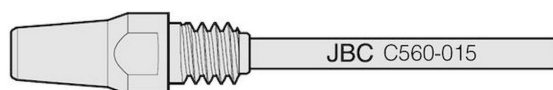
Item no. WL26219

Manufacturer JBC

Desoldering nozzle of the C560 series for pins up to 2.8 mm diameter, 3 mm inner diameter and 5.2 mm outer diameter. Provides instant heating and excellent heat transfer on the DR560 desoldering iron.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Series	C560
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

When desoldering wired pins, fast and even heating of the joint decides whether the part comes out cleanly without damaging the board. The JBC C560-015 for pins up to 2.8 mm diameter provides instant heating and excellent heat transfer.

BENEFITS

- 3 mm inner diameter for pins up to 2.8 mm diameter
- Instant heating for short desoldering cycles
- Excellent heat transfer for clean removal
- Compact 5.2 mm outer diameter for good access
- Direct change on the DR560 desoldering iron

TECHNICAL DATA

Item no.	WL26219
Model	C560-015
Manufacturer	JBC

Manufacturer item no.	C560015
Tip series	C560
Inner diameter	3 mm
Outer diameter	5.2 mm
Max. pin diameter	2.8 mm
Use	for pin
Suitable handpiece	DR560
Order unit	piece

APPLICATIONS

Desoldering wired pins and through-hole components with up to 2.8 mm pin diameter on printed circuit boards.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the JBC DR560 desoldering iron (DR560-A). Supplied as a single nozzle.

Made in Spain, ESD-safe for use in areas protected to IEC 61340-5-1.