

Desoldering nozzle for pin inner D 0.6 mm, C560 series - JBC C560-014

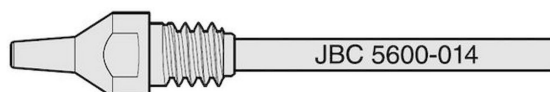
Item no. WL25291

Manufacturer JBC

C560 series desoldering nozzle with 0.6 mm inner diameter for desoldering leaded pins. For the DR560 handpiece, with instant heat-up and excellent heat transfer.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The C560-014 desoldering nozzle removes leaded pin leads from plated boards. Its tight 0.6 mm inner diameter surrounds the pin and conducts heat directly to the solder, so the lead can be pulled cleanly.

BENEFITS

- Inner diameter 0.6 mm for fine leaded pins
- Instant heat-up and excellent heat transfer of the C560 series
- Direct contact between nozzle and joint for short desoldering cycles
- Outer diameter 2.5 mm

TECHNICAL DATA

Item no.	WL25291
Manufacturer item no.	C560014
Model	C560-014
Manufacturer	JBC

Product and tip series	C560
Inner diameter	0.6 mm
Outer diameter	2.5 mm
Tip use	for pin
Suitable handpiece	DR560
Dimensions with packaging (LxWxH)	155 mm x 55 mm x 45 mm
Order unit	piece

APPLICATIONS

Desoldering individual leaded pins and through-hole leads in PCB repair and rework.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC DR560 handpiece and the DR560-A desoldering iron. Scope of delivery: one C560-014 desoldering nozzle.

Made by JBC (Spain). Suitable for use at ESD-protected soldering workstations per IEC 61340-5-1.