

Desoldering nozzle inner D 1.2 mm for through-hole pin, C360 series - JBC C360-004

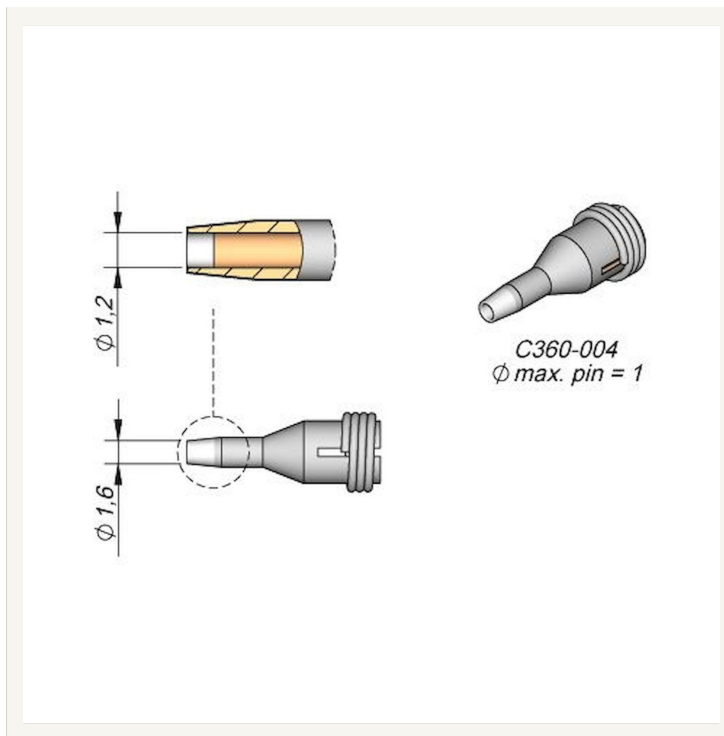
Item no. WL25289

Manufacturer JBC

C360 series desoldering nozzle with 1.2 mm inner diameter for desoldering leaded through-hole components with pins up to 1 mm. Plugs onto the DS360-A desoldering iron, with integrated heating for instant heat-up and even heat transfer.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Serie	C360
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The C360-004 desoldering nozzle cleanly pulls leaded through-hole leads from plated boards. Its 1.2 mm inner diameter surrounds pins up to a maximum of 1 mm and conducts heat directly to the solder, so the lead can be removed without damaging the pads.

BENEFITS

- Inner diameter 1.2 mm, sized for pins up to 1 mm
- Instant heat-up and excellent heat transfer thanks to the integrated C360 heating concept
- Sleep and standby modes reduce wear and power consumption between cycles
- Plug-on fit for fast tool-free changeover on the DS360-A desoldering iron

TECHNICAL DATA

Item no.	WL25289
Manufacturer item no.	C360004
Model	C360-004
Manufacturer	JBC

Product and tip series	C360
Inner diameter	1.2 mm
Outer diameter	1.6 mm
Tip use	for pin, D max. 1 mm
Component type	through-hole
Suitable desoldering iron	DS360-A
Suitable handpiece	DS360
Dimensions with packaging (LxWxH)	60 mm x 35 mm x 35 mm
Order unit	piece

APPLICATIONS

Desoldering leaded pins and through-hole components in PCB repair, rework and prototype assembly.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC DS360-A desoldering iron and the DS360 handpiece. Scope of delivery: one C360-004 desoldering nozzle.

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