

Desoldering nozzle for pad cleaning 0.8 mm - JBC C360012

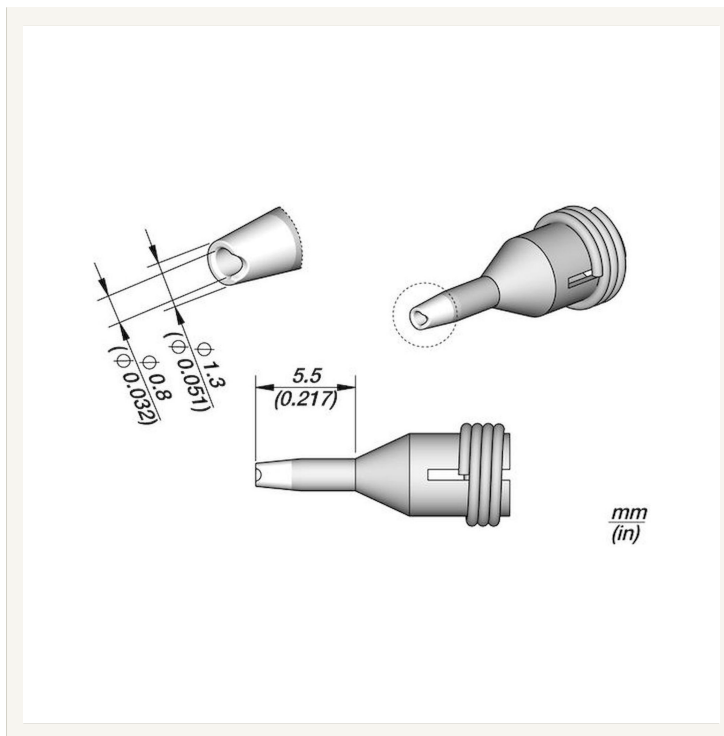
Item no. WL30209

Manufacturer JBC

C360012 desoldering nozzle of the C360 series with a 0.8 mm inner diameter for pad cleaning. It draws residual solder off the pads and plugs onto the DS360-A desoldering iron. Instant heating gives fast heat transfer.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

The C360012 desoldering nozzle belongs to the C360 series and is used for pad cleaning, meaning the removal of residual solder from the pads of the board. With a 0.8 mm inner diameter it plugs onto the DS360 handpiece and transfers heat directly to the joint thanks to instant heating.

BENEFITS

- Inner diameter 0.8 mm for targeted pad cleaning
- Instant heating and good heat transfer
- Sleep and hibernation mode available through the handpiece
- Simple plug-on fit for the DS360-A desoldering iron

TECHNICAL DATA

Item no.	WL30209
Manufacturer item no.	C360012
Manufacturer	JBC
Model	C360-012
Product series	C360
Tip series	C360
Inner diameter	0.8 mm

Outer diameter	1.2 mm
Suitable desoldering iron	DS360-A
Suitable handle	DS360
Dimensions with packaging (LxWxH)	60 mm x 35 mm x 35 mm
Order unit	piece

APPLICATIONS

Removing residual solder and cleaning pads during repair and rework on printed circuit boards.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the DS360-A desoldering iron and the DS360 handpiece of the C360 series. Supplied as a single plug-on nozzle, order unit piece.

Made in Spain.