Desoldering nozzle for DS360-A, for pin with D max = 0.8 mm



The C360-103 desoldering nozzle from JBC is a precisely matched nozzle for use with the DS360 desoldering tool and is ideal for fine desoldering work on electronic components.

With an inner diameter of 1.0 mm and an outer diameter of 1.4 mm, it is optimally designed for pins with a maximum diameter of 0.8 mm. This enables clean and efficient removal of solder, especially for through-hole components and fine solder joints.

The nozzle is simply pushed on (with collar) and ensures a secure fit and reliable heat transfer during the desoldering process. As part of the C360 tip series, it stands for the usual high quality and durability of JBC.

Ideal for use in electronics production, repair, maintenance and rework, where precise and gentle desoldering is crucial.
- D outside = 1.4 mm, D inside = 1.0 mm
- for plugging on with collar

Item no.	WL41564
Model	C360-103
Manufacturer	JBC
Manufacturer article no.	C360103
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Sales unit	1 piece
Content unit	1 piece
Tip series	C360
Pin diameter (max.)	0.8 mm
Inner diameter	1 mm
Outer diameter	1.4 mm
Matching handpiece	DS360
ESD compliant	no