

Entlötdüse für Padreinigung mit 0,8 mm Innendurchmesser für DR560-A - JBC C560012

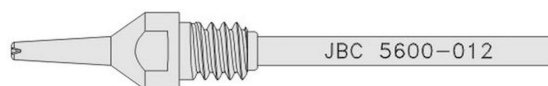
Item no. WL19924

Manufacturer JBC

C560 Series desoldering nozzle with 0.8 mm inside diameter for pad cleaning. The pronounced contact-surface slot channels the suction air across the pad to clear residual solder cleanly.

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

When residual solder remains on the pads after a component has been removed, the C560012 desoldering nozzle restores a clean landing area before re-population. The pronounced contact-surface slot guides the suction air straight across the pad so molten solder is drawn off quickly.

BENEFITS

- 0.8 mm inside diameter fits fine pads and small plated through-holes precisely
- Contact-surface slot circulates the suction air for thorough pad cleaning
- Instant heating and excellent heat transfer of the C560 series
- Matched directly to the DR560 desoldering iron, no adapter required

TECHNICAL DATA

Item number	WL19924
Model	C560-012 HT
Manufacturer item number	C560012
Tip series	C560

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Inside diameter	0.8 mm
Outside diameter	1.8 mm
Application	Pad cleaning
Suitable handpiece	DR560
Dimensions with packaging (LxWxH)	155 x 55 x 45 mm
Order unit	piece

APPLICATIONS

Cleaning solder pads and plated through-holes after desoldering THT components, preparing the board for repair and re-population in electronics manufacturing and service.

COMPATIBILITY & SCOPE OF SUPPLY

Fits the JBC DR560 desoldering iron (DR560-A). Supplied as a single piece. ESD-safe to IEC 61340-5-1, RoHS compliant. Made in Spain.