

Desoldering tip 20DE, inner Ø 1 mm, Classic series for DST 75 W - JBC 320500

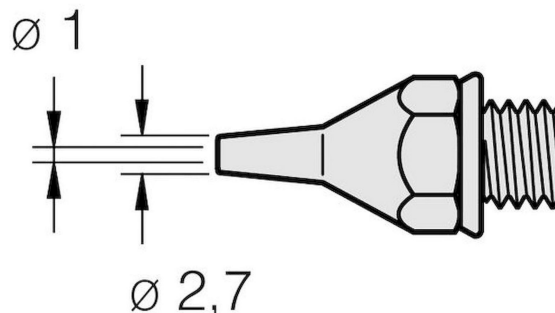
Item no. WL13204

Manufacturer JBC

Desoldering tip 20DE of the JBC Classic series with 1 mm inner and 2.7 mm outer diameter. For the DST desoldering iron of the 75 W station 3040000 to cleanly remove solder from medium leads.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Power	75 W
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

When desoldering through-hole components, the tip must fit closely around the lead so the vacuum draws off all the molten solder. The JBC 320500 desoldering tip 20DE of the Classic series has a 1 mm inner diameter and suits medium leads on the DST desoldering iron of the 75 W station.

BENEFITS

- 1 mm inner diameter for desoldering medium lead wires
- 2.7 mm outer diameter for good heat transfer to the joint
- Classic series, fits the DST desoldering iron of the 75 W station 3040000
- Wear part for easy replacement when desoldering quality drops

TECHNICAL DATA

Manufacturer	JBC
Model	20DE
Manufacturer item no.	320500
Item no.	WL13204

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Series	Classic
Inner diameter	1 mm
Outer diameter	2.7 mm
Suitable desoldering iron	DST
Station	3040000 / 75 W
Dimensions with packaging (LxWxH)	60 x 35 x 27 mm
Order unit	piece

APPLICATIONS

Desoldering through-hole components and leads with a medium cross-section in electronics repair and rework.

COMPATIBILITY AND SCOPE OF DELIVERY

For the JBC DST desoldering iron of the 75 W station 3040000. Supplied as a single piece.

Country of origin Spain. ESD-safe, RoHS compliant.