

Desoldering tip 32HT 1.3 mm for DST desoldering iron - JBC 321400

Item no. WL20013

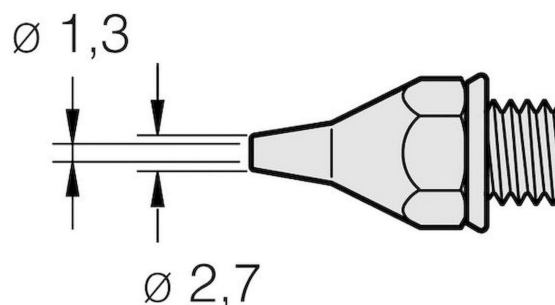
Manufacturer JBC

32HT high thermal performance desoldering tip for the JBC DST desoldering iron. Its 1.3 mm inner and 2.7 mm outer diameter suit desoldering of through-hole components. Matched to the Classic series 3040000 at 75 W.

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The 32HT desoldering tip is a high thermal performance tip for the JBC DST desoldering iron. With a 1.3 mm inner and 2.7 mm outer diameter it removes through-hole components reliably and transfers heat quickly to the joint.

BENEFITS

- High thermal performance tip for fast heat transfer
- Inner diameter 1.3 mm for through-hole components
- Outer diameter 2.7 mm
- Matched to the DST desoldering iron
- Suited to the Classic series 3040000 at 75 W

TECHNICAL DATA

Item no.	WL20013
Manufacturer item no.	321400
Manufacturer	JBC

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Model	32HT
Inner diameter	1.3 mm
Outer diameter	2.7 mm
Suitable desoldering iron	DST
Dimensions with packaging (LxWxH)	60 mm x 35 mm x 27 mm
Order unit	piece

APPLICATIONS

Desoldering of through-hole components and repair work with the JBC DST desoldering iron.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the DST desoldering iron and the Classic series 3040000 at 75 W. Supplied as a single desoldering tip.

Suitable for use at ESD workstations in accordance with IEC 61340-5-1. Made in Spain.