

Chisel soldering tip 3 x 1.8 mm bent for PULSMATIC 55N - JBC CT25D

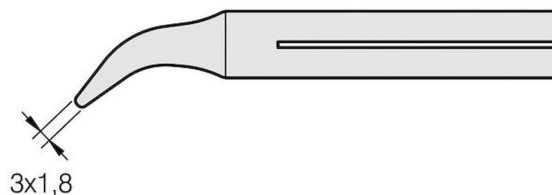
Item no. **WL13294**

Manufacturer **JBC**

Chisel-shaped, bent soldering tip 3 x 1.8 mm for the JBC PULSMATIC 55N and the 55N handpiece on the TB-3220. Copper-plated and pre-tinned, the wide edge transfers plenty of heat to pads and pins.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The CT25D soldering tip is the matching wear part for the JBC 55N iron on the PULSMATIC and TB-3220. Its chisel edge of 3 x 1.8 mm lays a wide contact area on the pad and therefore transfers more heat than a round tip of similar size, ideal for dragging solder across rows of pins.

BENEFITS

- Chisel shape 3 x 1.8 mm with a wide contact area for fast heat transfer
- Suited to drag soldering across pin rows and to soldering leads
- Bent alignment for better access in dense assemblies
- Copper-plated for high heat conduction from the heating element
- Pre-tinned, so it wets from the first joint

TECHNICAL DATA

Item no.	WL13294
Model	CT25D
Manufacturer	JBC

Manufacturer item no.	550707
Tip dimensions	3 x 1.8 mm
Tip shape	chisel
Tip alignment	bent
Coating	copper-plated, pre-tinned
Suitable soldering iron	55N
Suitable handpiece	55N
Dimensions with packaging (LxWxH)	60 x 35 x 27 mm
Order unit	piece

APPLICATIONS

Soldering leads and pin rows, drag soldering and work on wide pads with the JBC 55N. The chisel 3 x 1.8 mm tip covers SMD and through-hole connections.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the JBC 55N iron and handpiece on the PULSMATIC 55N and TB-3220. Supplied as a single tip (1 piece).

Suitable for ESD workplaces in accordance with IEC 61340-5-1. Made in Spain.