

Chisel soldering tip 2 x 0.9 mm, up to 500 °C, straight - JBC C470-013

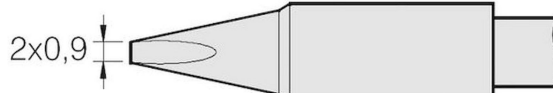
Item no. WL23669

Manufacturer JBC

Chisel soldering tip 2 x 0.9 mm for the T470 iron, integrated heater, rated up to 500 °C. Delivers high heat transfer to large joints and ground planes.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Serie	C470
Temperature (max.)	bis 500 °C
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The chisel tip C470-013 carries a large amount of heat to big joints, ground planes and connectors through its wide 2 x 0.9 mm blade. The heater is built into the cartridge for fast heat-up and a stable temperature up to 500 °C on the T470 iron.

BENEFITS

- Wide 2 x 0.9 mm blade for high heat transfer on large joints
- Cartridge with integrated heater for fast response and constant temperature
- Rated up to 500 °C, suitable for lead-free soldering
- Straight orientation, 13 mm tip length for a clear view of the joint
- Tool-free change on the high-power T470 iron

TECHNICAL DATA

Item no.	WL23669
Model	C470-013
Manufacturer	JBC

Manufacturer item no.	C470013
Tip series	C470
Tip shape	chisel
Tip dimensions	2 x 0.9 mm
Tip length	13 mm
Total length	120 mm
Tip orientation	straight
Integrated heater	yes
Maximum temperature	500 °C
Compatible iron	T470
Control unit	HDE (formerly HD-4700)

APPLICATIONS

For soldering large and thermally demanding components, ground planes, heavy tracks and multi-pin connectors in electronics manufacturing and repair.

COMPATIBILITY AND SCOPE OF SUPPLY

Fits the T470 iron on HDE series control units (formerly HD-4700). Supplied as a single piece. Further C470 geometries are available for other soldering tasks.

ESD-safe, CE, RoHS, designed for workplaces per IEC 61340-5-1. Made in Spain.