

Chisel soldering tip 7.5 x 1.5 mm up to 500 C for T470 - JBC C470004

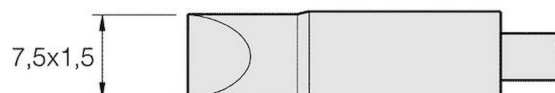
Item no. WL23010

Manufacturer JBC

Chisel JBC soldering tip C470004 with 7.5 x 1.5 mm for the high-power T470 handpiece. The integrated heater reaches up to 500 C and transfers heat over a wide contact area on larger joints.

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 wide chisel edge is ideal for tinning and soldering wider joints with plenty of contact area. The JBC cartridge tip C470004 with 7.5 x 1.5 mm has the heater built into the tip and works with the HDE supply unit (formerly HD-4700) up to 500 C on the high-power T470 handpiece.

BENEFITS

- Chisel shape 7.5 x 1.5 mm for wide-area heat transfer
- Integrated heater for fast heat recovery on large masses
- Operation up to 500 C with the HDE supply unit
- Tip length 10.3 mm, total length 120 mm, straight alignment
- ESD safe for work on static-sensitive assemblies

TECHNICAL DATA

Manufacturer	JBC
Model	C470-004
Manufacturer item no.	C470004

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

Page 1/2

Item no.	WL23010
Tip series	C470
Tip shape	chisel
Tip dimensions	7.5 x 1.5 mm
Tip length	10.3 mm
Total length	120 mm
Tip alignment	straight
Integrated heater	yes
Max. working temperature	500 C
Suitable handpiece	T470
Supply unit	HDE (formerly HD-4700)
Order unit	piece

APPLICATIONS

Tinning and soldering wider joints, cables and ground planes that demand high thermal power.

COMPATIBILITY AND SCOPE OF DELIVERY

For the JBC T470 handpiece together with the HDE supply unit. Supplied as a single piece.

ESD safe to IEC 61340-5-1, RoHS compliant.