

Soldering tip with large tinned face 10x15 mm - JBC C470-044

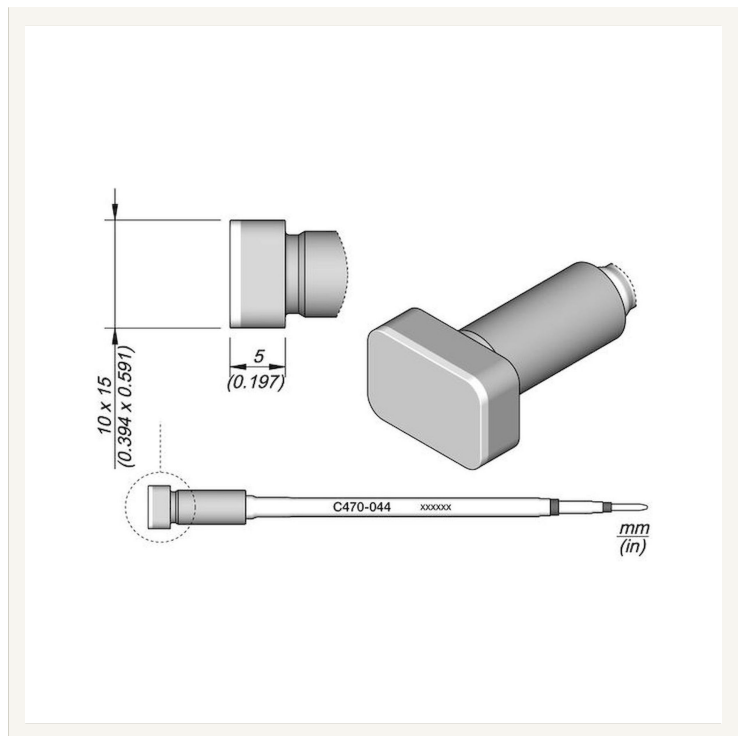
Item no. WL41164

Manufacturer JBC

Soldering tip with large tinned face 10x15 mm from the JBC C470 series for the T470 soldering iron, usable up to 500 °C on the HDE supply unit. Integrated heater, tool-free change.

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

For surface soldering and tinning of larger contact areas, the C470044 delivers the required heat transfer through its 10 x 15 mm tinned face at working temperatures up to 500 °C.

BENEFITS

- Large tinned face 10 x 15 x 5 mm for even heat transfer to high-mass, large-area joints
- Heater integrated in the tip for fast heat-up and a stable temperature up to 500 °C
- Fits directly on the T470 soldering iron driven by the HDE supply unit (formerly HD-4700)
- Tool-free tip change in the T470 handpiece

TECHNICAL DATA

Item number	WL41164
Model	C470-044
Manufacturer	JBC
Manufacturer item number	C470044
Product series	C470

Tip series	C470
Tip shape	special form (large tinned face)
Tip dimensions	10 x 15 x 5 mm
Tip length	5 mm
Integrated heater	yes
Max. working temperature	up to 500 °C
Suitable soldering iron / handpiece	T470
Supply unit	HDE (formerly HD-4700)
Dimensions with packaging (LxWxH)	183 mm x 60 mm x 34 mm
Order unit	piece

APPLICATIONS

Surface soldering and tinning of larger contact areas, ground planes and large pads.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the T470 soldering iron driven by the HDE supply unit (formerly HD-4700). Supplied as a single tip (C470044).

Genuine JBC part, made in Spain. ESD-safe to IEC 61340-5-1, CE and RoHS compliant.