

Soldering tip C470 for cables and connectors, notch 8 mm - JBC C470037

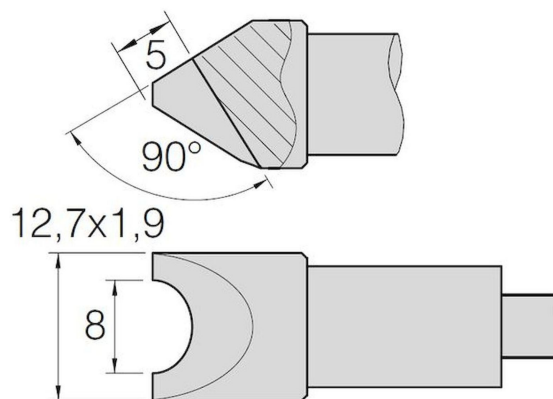
Item no. WL27494

Manufacturer JBC

C470 special soldering tip with integrated heater and 8 mm notch for soldering cables and connectors. For use up to 500 °C with the HDE supply unit.

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 C470037 is designed for soldering cables and connectors: the 8 mm notch wraps around the conductor and transfers heat all around. Combined with the HDE high-power supply unit (formerly HD-4700) the tip works up to 500 °C.

BENEFITS

- 8 mm notch to evenly enclose cables and connectors
- Use up to 500 °C with the HDE supply unit
- Integrated heater for instant warm-up
- Tip dimensions 12.7 x 1.9 mm for defined contact
- Direct heat transfer for high-mass joints

TECHNICAL DATA

Item no.	WL27494
Manufacturer	JBC
Manufacturer item no.	C470037

Model	C470-037
Product series	C470
Tip series	C470
Tip shape	special form with 8 mm notch
Tip dimensions	12.7 x 1.9 mm
Max. working temperature	up to 500 °C with HDE
Integrated heater	yes
Suitable handpiece	T470
Supply unit	HDE (formerly HD-4700)
Dimensions with packaging (LxWxH)	183 mm x 60 mm x 34 mm
Order unit	piece

APPLICATIONS

For soldering cables and connectors as well as high-mass joints requiring high temperatures and thermal output.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T470 high-power handpiece, operating up to 500 °C with the HDE supply unit. Supplied as a single tip without handpiece.

ESD safe to IEC 61340-5-1. Made in Spain. CE, RoHS.