

Blade soldering tip 8 mm Ø 3.8 mm for T470 up to 500 C - JBC C470-050

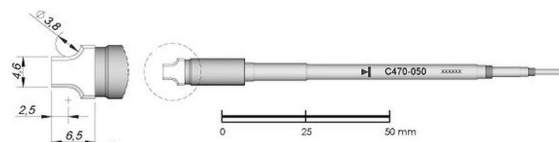
Item no. WL33901

Manufacturer JBC

Blade-shaped JBC C470 soldering tip with integrated heater, 8 mm tip width and 3.8 mm diameter. For the T470 handpiece and HDE control unit, rated up to 500 C.

TECHNICAL DATA

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



DESCRIPTION

The JBC C470-050 is a blade-shaped soldering tip of the C470 series for special connectors and works with the T470 handpiece. Designed for use up to 500 C with the HDE control unit (formerly HD-4700), it delivers high heat to larger joints.

BENEFITS

- Integrated heater inside the cartridge for instant heat-up and fast thermal recovery.
- Blade shape 8 mm wide and 3.8 mm diameter for special connectors.
- Rated for high power use up to 500 C with the HDE control unit.
- JBC Long Life technology for extended service life.

TECHNICAL DATA

Item no.	WL33901
Model	C470-050
Manufacturer item no.	C470050
Tip series	C470
Tip shape	blade
Tip width	8 mm
Tip diameter	3.8 mm

Maximum temperature	500 C
Integrated heater	yes
Suitable handpiece	HT470, T470
Control unit	HDE

APPLICATIONS

Soldering of special connectors and joints with high heat demand together with the HDE high power control unit.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T470 and HT470 handpieces, used with the HDE control unit. Supplied as a single soldering tip (piece). RoHS compliant.