

Chisel-shaped soldering tip 8.5x2.5 mm for T470 up to 500 C - JBC C470039

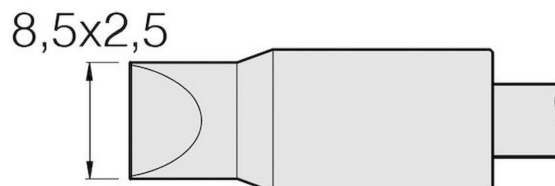
Item no. WL30803

Manufacturer JBC

Chisel-shaped high-power soldering tip 8.5 x 2.5 mm from the C470 series for the T470 soldering iron. For use up to 500 C with the HDE control unit on thermally demanding joints.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The JBC C470039 is a chisel-shaped soldering tip from the C470 series for the T470 soldering iron. With dimensions of 8.5 x 2.5 mm and use up to 500 C on the HDE control unit (formerly HD-4700), it delivers enough heat even on thermally demanding joints, large ground planes and heavy connections. The heater is integrated directly in the cartridge and recovers heat without delay.

BENEFITS

- Use up to 500 C on the HDE control unit for high heat demand
- Strong chisel-shaped tip 8.5 x 2.5 mm for large joints
- Integrated heater for instant heat recovery
- Tip length 10.5 mm, total length 120 mm
- Exact fit for the JBC T470 soldering iron

TECHNICAL DATA

Manufacturer	JBC
Manufacturer item no.	C470039

Item no.	WL30803
Model	C470-039
Tip series	C470
Tip shape	chisel-shaped
Tip dimensions	8.5 x 2.5 mm
Tip length	10.5 mm
Total length	120 mm
Max. temperature	up to 500 C
Integrated heating	yes
Suitable soldering iron	T470
Control unit	HDE (formerly HD-4700)
Order unit	piece

APPLICATIONS

Soldering on large ground planes, heavy connections and thermally demanding points with the high-power T470 soldering iron.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the JBC T470 soldering iron on the HDE control unit. Scope of delivery: 1 soldering tip C470039.

Made in Spain. ESD-safe working in accordance with IEC 61340-5-1.