

Barrel soldering tip Ø 2.4 mm for T470 soldering iron - JBC C470-020

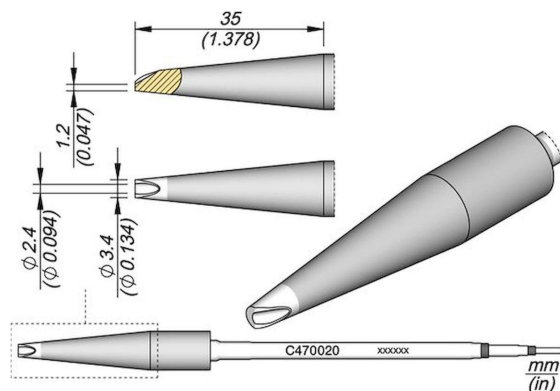
Item no. WL26239

Manufacturer JBC

Barrel soldering tip Ø 2.4 mm from the high-power C470 series for the JBC T470 soldering iron. Suited for THT and SMT cable soldering and high-heat-demand tasks.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Series	C470
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

Soldering connectors, cables and ground planes with high power demand needs a tip that transfers a lot of heat quickly. The C470-020 is a barrel soldering tip with a hollow profile and Ø 2.4 mm from the largest JBC series C470 for the T470 soldering iron.

BENEFITS

- Barrel geometry Ø 2.4 mm with hollow profile holds solder well and delivers high heat
- Largest tip series C470 for high-power applications
- Suited for connectors and both THT and SMT cables
- JBC Long Life Tip with instant heat-up and excellent heat transfer
- Up to 5 times longer life thanks to the JBC Soldering System with Sleep and Hibernation

TECHNICAL DATA

Item no.	WL26239
Model	C470-020
Manufacturer	JBC

Manufacturer item no.	C470020
Tip series	C470
Tip shape	hollow profile (barrel)
Tip alignment	straight
Diameter	2.4 mm
Suitable handpiece	T470
Order unit	piece

APPLICATIONS

Soldering connectors, THT and SMT cables, ground planes and base plates, and other tasks with high heat demand.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the JBC T470 soldering iron. Supplied as a single cartridge tip with integrated heater.

JBC Long Life Tip, ESD-safe to IEC 61340-5-1. Made in Spain.