

Soldering tip chisel-shaped straight, 15.5 x 2.5 mm, for T470 - JBC C470-067

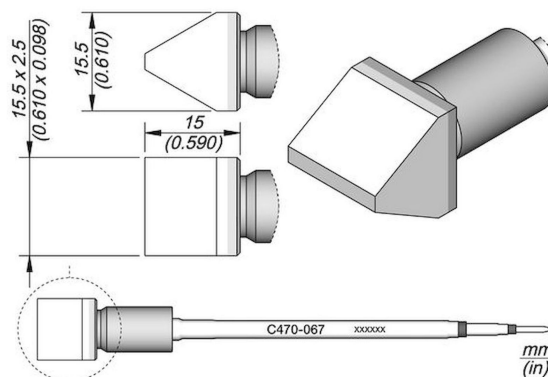
Item no. WL46218

Manufacturer JBC

Chisel-shaped, straight soldering tip of the JBC C470 series measuring 15.5 x 2.5 mm. As the largest JBC tip design it delivers high thermal mass for intensive soldering and suits SMD as well as high-power applications on the T470 handpiece.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	Spain
HS-Code	85159080900
Series	C470
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

Large solder areas and components with high heat demand need a tip with plenty of mass and steady heat delivery. The JBC C470-067 is a chisel-shaped, straight soldering tip measuring 15.5 x 2.5 mm and belongs to the C470 series, the largest tips from JBC.

BENEFITS

- Chisel shape 15.5 x 2.5 mm for large solder areas and intensive soldering
- Largest JBC design for high heat demand
- Suitable for SMD and high-power applications
- Tip length 15 mm for good access
- Fits the high-power handpieces T470 and HT470

TECHNICAL DATA

Model	C470-067
Manufacturer item no.	C470067
Item no.	WL46218

Tip series	C470
Tip shape	chisel-shaped
Tip alignment	straight
Tip width	15.5 mm
Tip thickness	2.5 mm
Tip length	15 mm
Suitable handpiece	T470, HT470
Manufacturer	JBC

APPLICATIONS

Intensive soldering, soldering large pads and ground planes, high-power SMD and THT joints.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC high-power handpieces T470 and HT470. Supplied as one piece.

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