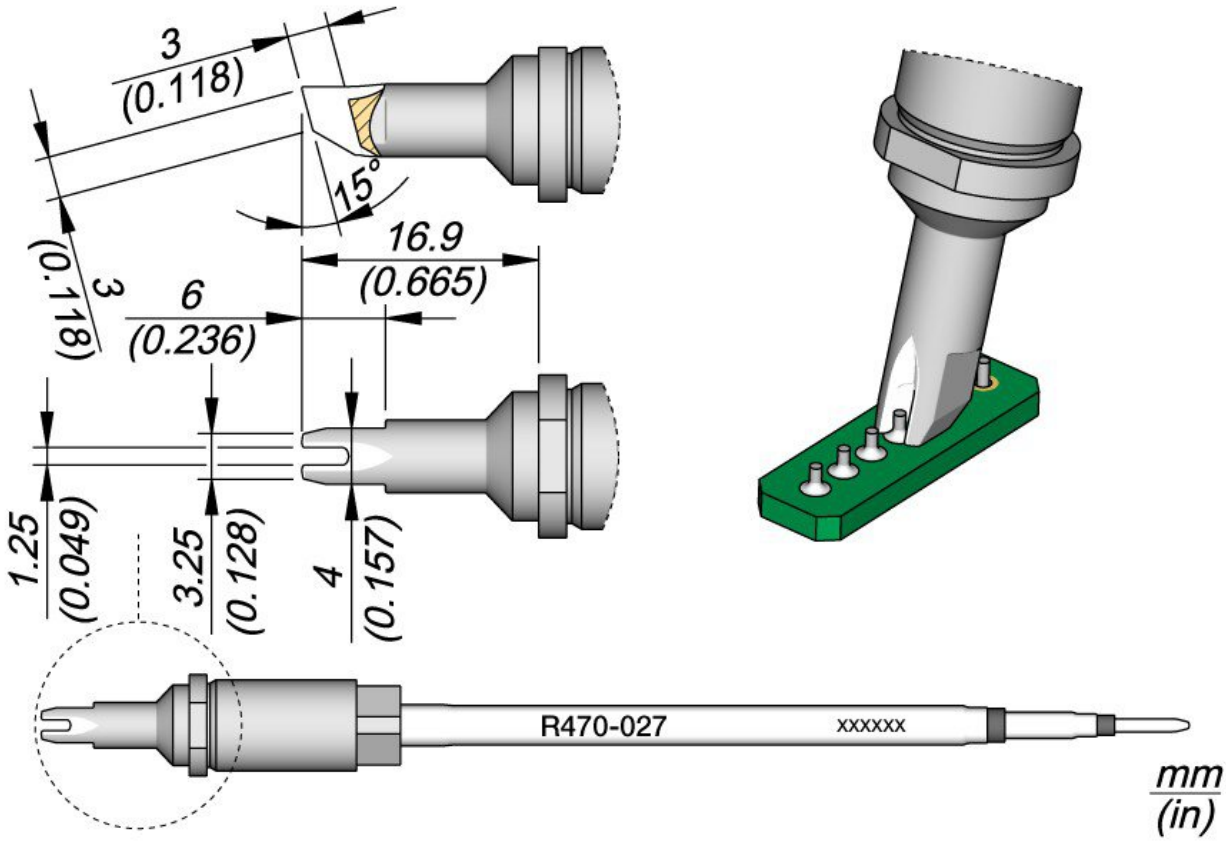
Soldering tip R470, drag soldering, 1.25 mm, R470027



• replaces R470013
• for automated soldering processes
• square cross-section, which perfectly centres the soldering tip in the soldering iron and ensures precise vertical positioning
• the soldering tip can be inserted in 4 different positions, which can be changed in 90° steps

Item no.	WL47684
Model	R470-027
Manufacturer	JBC
Manufacturer article no.	R470027
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com

Length with packaging	183 mm
Width with packaging	60 mm
Height with packaging	34 mm
Sales unit	1 piece
Content unit	1 piece
Inner width	1.25 mm
Product series	R470
Matching stand	CS2R470
Soldering tip or desoldering tip	soldering tip
Tip series	R470
Angle (soldering tip)	15 °
Tip dimensions	3 x 2 mm
Tip length	16.9 mm
Tip width	3 mm
Tip thickness	2 mm
Tip applications	Drag soldering
Tip shape	twintip
Tip alignment	straight
Matching handpiece	TR470, TRA470
ESD compliant	no