

Soldering tip R470 twintip drag soldering 0.75 mm - JBC R470026

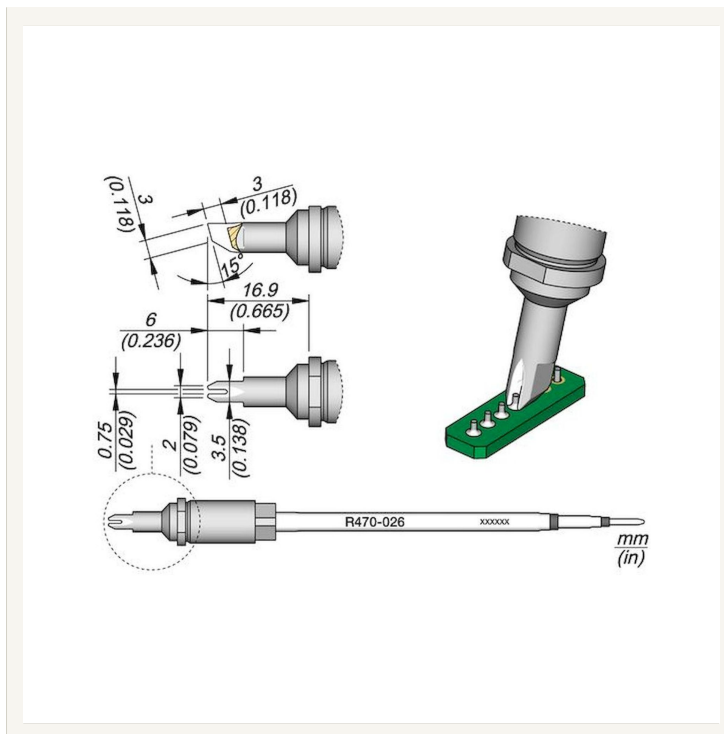
Item no. WL47683

Manufacturer JBC

The R470026 tip of the R470 series is designed for automated soldering with the TR470 and TRA470 soldering irons. Its square cross-section centres the twintip tip measuring 3 x 1.25 mm and allows fitting in four positions offset by 90°. It replaces the R470012 tip.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

For automated soldering with the TR470 and TRA470 soldering irons, the R470026 tip of the R470 series delivers heat and solder precisely. Its square cross-section centres the tip in the iron and ensures accurate vertical positioning.

BENEFITS

- Replaces the R470012 tip
- For automated soldering processes with the TR470 and TRA470 soldering irons
- Square cross-section centres the tip and ensures vertical positioning
- Can be fitted in four positions, changed in 90° steps
- twintip geometry 3 x 1.25 mm for drag soldering

TECHNICAL DATA

Item no.	WL47683
Manufacturer item no.	R470026
Manufacturer	JBC
Model	R470-026
Product series	R470
Tip shape	twintip

Tip application	Drag soldering
Tip dimensions	3 x 1.25 mm
Tip width	3 mm
Tip thickness	1.25 mm
Inside width	0.75 mm
Tip length	16.9 mm
Soldering tip angle	15°
Tip alignment	straight
Suitable stand	CS2R470
Suitable soldering iron	TR470, TRA470
Dimensions with packaging (LxWxH)	183 mm x 60 mm x 34 mm
Order unit	piece

APPLICATIONS

Automated soldering of PCBs with the R470 series robotic systems, for example during drag soldering.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the TR470 and TRA470 soldering irons and the CS2R470 stand. Supplied as a single piece.

Made in Spain.