

Soldering tip R470 grooved chisel 5 x 1.5 mm - JBC R470023

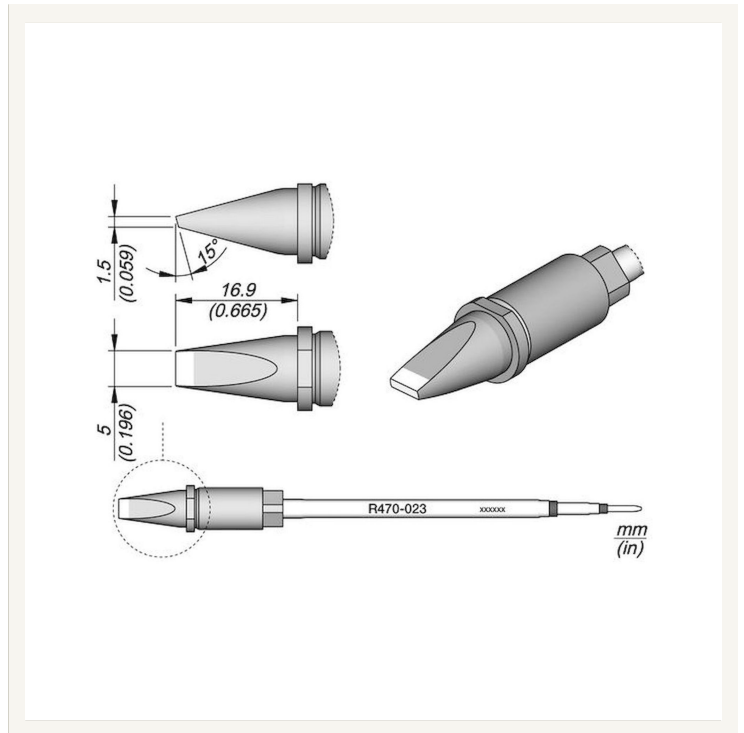
Item no. WL47996

Manufacturer JBC

The R470 chisel-shaped, with notch soldering tip with a 5 x 1.5 mm working face suits automated use on the JBC TR470 and TRA470 irons. The square cross section centres the cartridge and allows four working positions in 90° steps for even wear.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

The R470 soldering tip in chisel-shaped, with notch form with a 5 x 1.5 mm working face is designed for automated soldering with the JBC TR470 and TRA470 robots. Its square cross section centres the cartridge in the iron and delivers repeatable vertical positioning.

BENEFITS

- Square cross section for precise vertical positioning in automated operation
- Four usable working positions in 90° steps for even wear
- Geometry 5 x 1.5 mm (width 5 mm, thickness 1.5 mm) for general soldering
- Directly compatible with the TR470 and TRA470 handpieces and the CS2R470 stand

TECHNICAL DATA

Item no.	WL47996
Manufacturer item no.	R470023
Manufacturer	JBC
Model	R470-023
Product series	R470
Tip series	R470
Tip shape	chisel-shaped, with notch

Tip dimensions	5 x 1.5 mm
Tip length	16.9 mm
Tip width	5 mm
Tip thickness	1.5 mm
Tip alignment	straight
Tip application	general use
Type	soldering tip
Suitable soldering iron	TR470, TRA470
Suitable handpiece	TR470, TRA470
Suitable stand	CS2R470
Dimensions with packaging (LxWxH)	183 mm x 60 mm x 34 mm
Order unit	piece

APPLICATIONS

Automated soldering of standard joints in robotic and inline systems with the JBC TR470 and TRA470 irons.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the TR470 and TRA470 irons and the CS2R470 stand. Supplied as a single R470 series soldering tip, tip dimensions 5 x 1.5 mm.

Made in Spain.