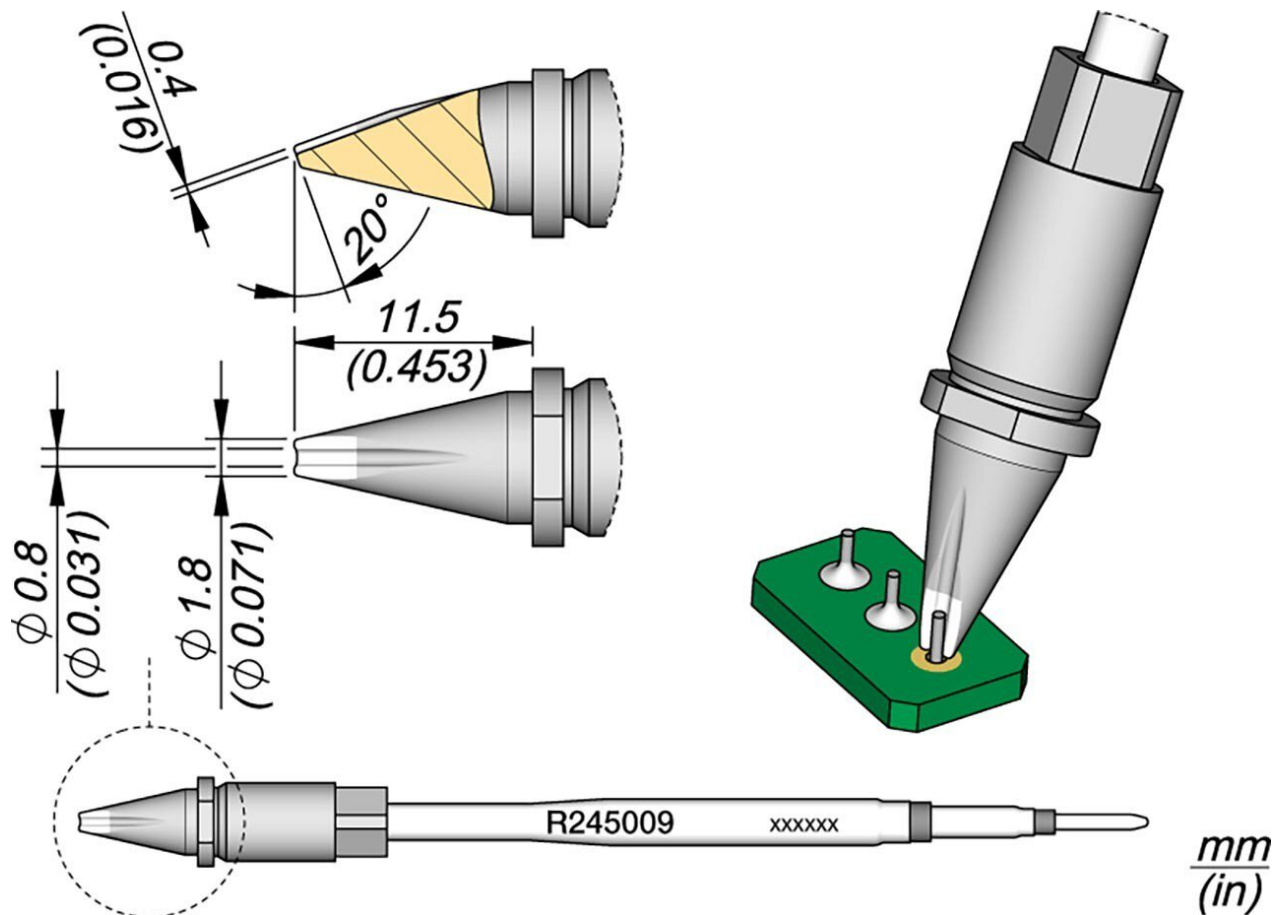


Soldering tip R245, pin connector, Ø 0.8 mm, R245009



- for automated processes
- for standard soldering applications
- Design includes a square cross section that perfectly centers the soldering tip into the soldering iron and ensures precise vertical positioning
- due to this square cross-section the soldering tip can be inserted in 4 different positions, which can be changed in 90° steps
- replaces R245003

Item no.	WL47022
Model	R245-009
Manufacturer	JBC
Manufacturer article no.	R245009
GPSR manufacturer data	JBC Soldering SL

Products for the electronic industry



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
Incl. battery	no
Product series	R245
Matching stand	CS2R245
Soldering tip or desoldering tip	soldering tip
Tip series	R245
Angle (soldering tip)	20 °
Outer diameter	1.8 mm
Tip dimensions	Ø 0,8 x 0,4 mm
Tip length	11.5 mm
Tip thickness	0.4 mm
Soldering tip diameter	0.8 mm
Tip applications	Through-hole Cable soldering
Tip shape	round
Tip alignment	straight
Matching handpiece	TR245, TRA245
ESD compliant	no