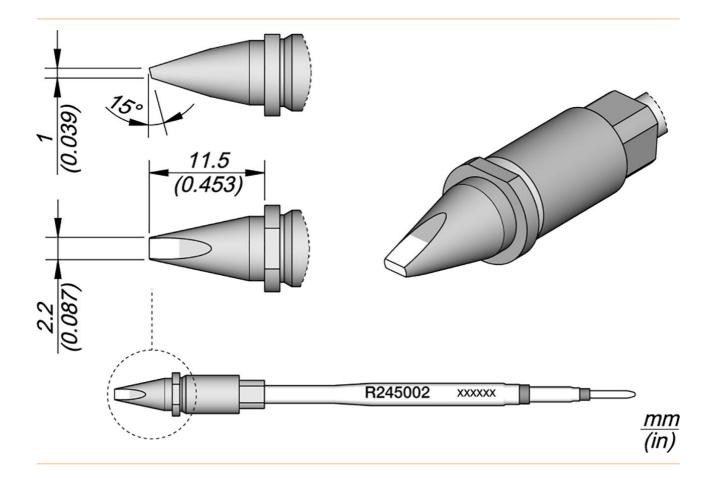


Soldering tip R245, chisel, 2.2 x 1 mm, R245002



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

 \cdot due to this square cross-section the soldering tip can be inserted in 4 different positions, which can be changed in 90° steps

item number	WL43420
model	R245-002
manufacturer	JBC
manufacturer item number	R245002
order unit	1 piece
content unit	1 piece
product series	R245

Products for the electronic industry





suitable stand	CS2R245
soldering tip or desoldering tip	soldering tip
Tip series	R245
Soldering tip angle	15 °
tip dimensions	2,2 x 1 mm
tip length	11.5 mm
tip width	2.2 mm
tip thickness	1 mm
tip application	General use
	General use
tip shape	chisel-shaped
tip shape tip alignment	
	chisel-shaped
tip alignment	chisel-shaped sloped

Products for the electronic industry

