

Soldering tip round pin connector Ø1.5 mm for R245 - JBC R245010

Item no. WL47202

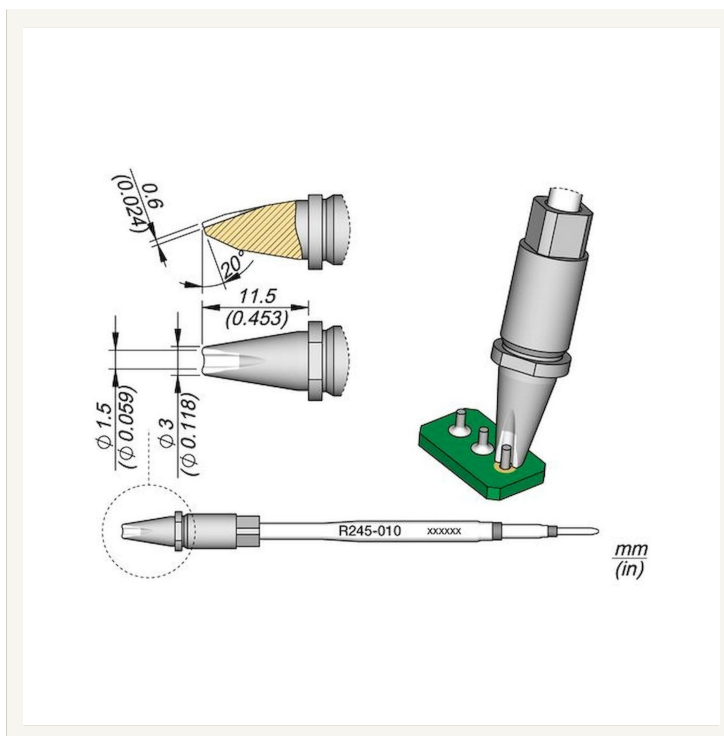
Manufacturer JBC

Round soldering tip R245010 with 1.5 mm diameter and 20° angle for soldering pin connectors and cables. The square cross section centres the tip precisely in the iron and allows four fitting positions in 90° steps. Replaces R245004 and fits the JBC irons TR245 and TRA245.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

The R245010 soldering tip is designed for soldering pin connectors and cables. The round 1.5 mm tip with a 20° angle transfers heat to larger pin connector contacts, while the square cross section centres the tip in the R245 series iron and ensures accurate vertical positioning.

BENEFITS

- Round tip Ø 1.5 mm with a 20° angle for pin connectors and cables
- Suitable for standard soldering and automated processes
- Square cross section centres the tip and allows four positions in 90° steps
- Direct replacement for the earlier tip R245004

TECHNICAL DATA

Item no.	WL47202
Model	R245-010
Manufacturer	JBC
Manufacturer item no.	R245010
Product series	R245
Tip series	R245
Soldering or desoldering tip	soldering tip

Tip shape	round
Tip angle	20°
Outer diameter	3 mm
Tip diameter	1.5 mm
Tip dimensions	Ø 1.5 x 0.6 mm
Tip thickness	0.6 mm
Tip length	11.5 mm
Tip alignment	straight
Tip application	through-hole and cable soldering
Suitable stand	CS2R245
Suitable iron	TR245, TRA245
Suitable handpiece	TR245, TRA245
Dimensions with packaging (LxWxH)	183 mm x 60 mm x 34 mm
Order unit	piece

APPLICATIONS

Soldering of pin connectors, through-hole contacts and cables on boards and assemblies, manual or automated, with the JBC tools of the R245 series.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the TR245 and TRA245 irons of the R245 series, matching stand CS2R245. Replaces R245004. Supplied as a single soldering tip (order unit piece).

Made in Spain.