

Rectangular protective cup 11 x 16 mm for hot-air rework - JBC P4090

Item no. WL13147

Manufacturer JBC

Rectangular protective cup with 11 x 16 mm inner dimension for JBC hot-air repair stations. Focuses the hot-air flow on the component being desoldered and shields adjacent SMD parts from heat.

TECHNICAL DATA

Country of Manufacture **Spain**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

When desoldering larger SMD components with hot air, neighbouring parts can be overheated and damaged. The JBC P4090 protective cup with a rectangular 11 x 16 mm inner dimension concentrates the air flow precisely on the target component and keeps heat away from the surrounding area.

BENEFITS

- Rectangular 11 x 16 mm inner dimension for a snug fit on rectangular components
- Channels the hot air onto the desired area and shortens heating time
- Reliably protects adjacent parts from thermal stress
- Supplied without tripod, can be combined with a tripod for clean component removal

TECHNICAL DATA

Manufacturer	JBC
Model	0934090 / P4090
Manufacturer item no.	P4090
Item no.	WL13147
Shape	rectangular
Inner dimension	11 x 16 mm

Dimensions with packaging (LxWxH)

80 x 40 x 35 mm

Order unit

piece

APPLICATIONS

Desoldering and repositioning rectangular SMD components on populated boards in electronics manufacturing, repair and rework.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for JBC hot-air repair stations. The cup size should match the component to be desoldered. Supplied as a single piece without tripod.

Country of origin Spain. RoHS compliant.