

Protective cup square 28,5 x 28,5 mm for hot-air rework - JBC P2685

Item no. WL23247

Manufacturer JBC

Square protective cup measuring 28,5 x 28,5 mm for JBC hot-air repair stations. Concentrates the hot air on the target component and protects adjacent parts during SMD desoldering and soldering.

TECHNICAL DATA

Country of Manufacture Spain

HS-Code 85159080900

Weight 0.1 kg



DESCRIPTION

When desoldering and soldering SMD components with a hot-air station, the hot air must be directed precisely onto the target component without overheating its neighbours. This square protective cup with an inner size of 28,5 x 28,5 mm channels the air flow onto the component and shields the surrounding area thermally.

BENEFITS

- Inner size 28,5 x 28,5 mm, matched to the component to be desoldered
- Concentrates the hot air on the desired area and shortens process time
- Protects adjacent components and tracks from thermal stress
- Shape without tripod, can be combined with a tripod to lift the component off cleanly
- Suitable for JBC hot-air repair stations

TECHNICAL DATA

Item no.	WL23247
Model	0932685 / P2685
Manufacturer	JBC
Manufacturer item no.	P2685
Shape	square

Dimensions (inner)	28,5 x 28,5 mm
Dimensions with packaging (LxWxH)	55 mm x 55 mm x 30 mm
Sales unit	piece

APPLICATIONS

Desoldering and soldering of SMD and QFP components, rework and repair on populated PCBs in electronics manufacturing, laboratories and service.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for JBC hot-air repair and rework stations. Supplied as a single piece, without tripod. Select the cup size to match the component; use with a tripod if required.

Made by JBC, country of origin Spain. RoHS compliant.