

Square protective cup 7.2 x 7.2 mm for hot-air rework - JBC P3785

Item no. WL22969

Manufacturer JBC

Square protective cup 7.2 x 7.2 mm for JBC hot-air repair stations. It concentrates the hot-air stream onto the target component and shields the directly adjacent parts from unwanted heating.

TECHNICAL DATA

Country of Manufacture Spain

HS-Code 85159080900

Weight 0.1 kg



DESCRIPTION

When reworking SMD components with hot air, the heat should act only where it is needed. The square JBC protective cup P3785 with a 7.2 x 7.2 mm inner size concentrates the airflow precisely on the target component and keeps the heat away from neighbouring solder joints.

BENEFITS

- Inner size 7.2 x 7.2 mm for a snug fit on square components
- Concentrates the heat on the area to be desoldered and reduces collateral heating
- Protects the directly adjacent components on the board
- Can be combined with a tripod stand for clean component removal
- For JBC hot-air repair stations

TECHNICAL DATA

Manufacturer	JBC
Model	P3785 / 0003785
Manufacturer item no.	P3785
Item no.	WL22969
Shape	square
Inner size	7.2 x 7.2 mm

APPLICATIONS

Suitable for the targeted removal and placement of square SMD components on densely populated boards during repair and rework.

COMPATIBILITY AND SCOPE OF DELIVERY

For JBC hot-air repair stations. Optionally used with a tripod stand. Supplied as a single piece. The cup size should match the size of the component to be desoldered.

RoHS compliant.