

Protective cup square 8.2x8.2 mm for hot-air rework - JBC P3784

Item no. WL22968

Manufacturer JBC

Square protective cup 8.2 x 8.2 mm for hot-air repair stations. It concentrates the hot air on the component to be desoldered and shields the adjacent components from heat. Without tripod, can be combined with a tripod stand.

TECHNICAL DATA

Country of Manufacture **Spain**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The JBC P3784 is a square protective cup with an 8.2 x 8.2 mm inner size for hot-air repair stations. It directs the hot air onto the component to be desoldered, keeps the heat on the desired area and protects neighbouring components from unintended heating. The cup should match the size of the component to be desoldered.

BENEFITS

- Concentrates the heat on the desired area of the board
- Protects adjacent components from unintended heating
- Square inner size 8.2 x 8.2 mm to suit small components
- Can be combined with a tripod stand to lift the component cleanly
- Reusable accessory for rework and desoldering

TECHNICAL DATA

Manufacturer	JBC
Item number	WL22968
Model	0003784 / P3784
Manufacturer item number	P3784
Shape	square

Inner size	8.2 x 8.2 mm
Tripod	without tripod
Order unit	piece

APPLICATIONS

Desoldering and relocating SMD components on hot-air repair stations when the hot air must be aimed at a single component while the surrounding area is protected.

COMPATIBILITY AND SCOPE OF DELIVERY

For JBC hot-air repair stations. Can be used with a tripod to remove the component cleanly. Supplied as a single piece (1 piece).

Made in Spain.