

Hot air nozzle square 40 x 40 mm for HCT-1000 - Oki HN-B4040

Item no. WL29108

Manufacturer Oki

Removing large BGAs and QFPs calls for even hot air all around the package, otherwise the outer joints stay cold. The square HN-B4040 nozzle with a 40 x 40 mm inner dimension surrounds components up to about 38 x 38 mm and directs the airflow onto all four sides. It fits the Oki MRS-1000A and HCT-1000 rework systems.

Kein Produktbild

TECHNICAL DATA

Weight 0.1 kg

DESCRIPTION

Square hot air nozzle for the Oki MRS-1000A and HCT-1000 rework systems. With an inner dimension of 40 x 40 mm it accepts components up to roughly 38 x 38 mm, because nozzle dimensions are 2 mm larger than the stated component size. The package is heated evenly on every side so that all joints reflow at the same time.

BENEFITS

- Inner dimension 40 x 40 mm, sized for components up to about 38 x 38 mm
- Even heat input on all four sides of the package
- Nozzle opening larger than the component prevents catching and misalignment on placement
- Original Oki nozzle, exchanged without modifying the handpiece
- Suitable for removing and replacing BGA, QFP, LGA, PLCC and SOIC

TECHNICAL DATA

Item number	WL29108
Model	HN-B4040
Manufacturer	OKI
Manufacturer item number	HN-B4040
Shape	square
Inner dimension	40 x 40 mm

Weight

0.1 kg

APPLICATIONS

Component replacement and repair on assembled boards: removing and refitting BGA, QFP, LGA, PLCC and SOIC packages in prototyping, rework and field service.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the Oki MRS-1000A and HCT-1000 hot air rework systems. Scope of delivery: 1 hot air nozzle HN-B4040.