

Hot air nozzle 10.1 x 10.1 mm, 4-sided for LABOR-S/HOTJET-S - Leister 31D5A-1

Item no. WL13549

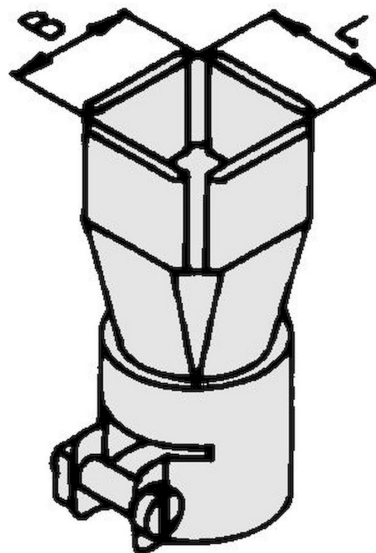
Manufacturer Leister

4-sided hot air nozzle 10.1 x 10.1 mm, angled, for PLCC 20 for the Leister LABOR-S and HOTJET-S rework stations. Delivers an enclosing hot air stream for even soldering and desoldering of components.

TECHNICAL DATA

Country of Manufacture **Switzerland**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The 4-sided hot air nozzle 31D5A-1 shapes the hot air stream of the Leister LABOR-S and HOTJET-S rework stations for evenly heating PLCC 20 packages. The 10.1 x 10.1 mm aperture encloses the component on all four sides for even heat distribution during soldering and desoldering.

BENEFITS

- Enclosing hot air stream for even heating of all leads
- Nozzle size 10.1 x 10.1 mm, angled matched to the component footprint
- Quick nozzle change on LABOR-S and HOTJET-S
- Designed specifically for PLCC 20

TECHNICAL DATA

Nozzle type	4-sided (enclosing)
Nozzle size	10.1 x 10.1 mm
Design	angled
Suitable for	PLCC 20
Compatibility	Leister LABOR-S, HOTJET-S
Model	31D5A-1
Manufacturer	Leister

Manufacturer part no.	104.584
Item no.	WL13549

APPLICATIONS

Desoldering and soldering of surface-mount components (SMD) in electronics manufacturing, rework and laboratory use.

COMPATIBILITY & SCOPE OF DELIVERY

Fits the Leister LABOR-S and HOTJET-S hot air rework stations. Scope of delivery: 1 hot air nozzle 31D5A-1.

Made in Switzerland.