

## Hot air nozzle 11.7 x 6.0 mm, 4-sided for LABOR-S/HOTJET-S - Leister 31D5A

Item no. WL13548

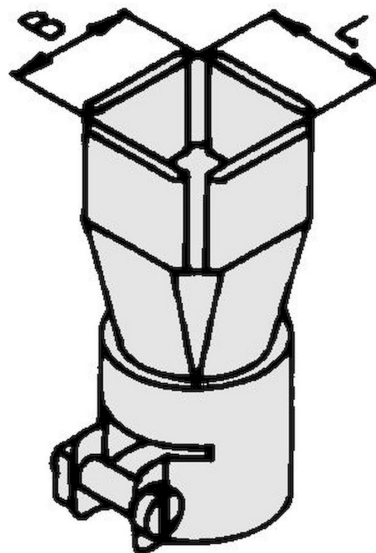
Manufacturer Leister

4-sided hot air nozzle 11.7 x 6.0 mm, angled, for PLCC 18 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 shapes the hot air stream of the Leister LABOR-S and HOTJET-S rework stations for evenly heating PLCC 18 packages. The 11.7 x 6.0 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 11.7 x 6.0 mm, angled matched to the component footprint
- Quick nozzle change on LABOR-S and HOTJET-S
- Designed specifically for PLCC 18

### TECHNICAL DATA

|               |                           |
|---------------|---------------------------|
| Nozzle type   | 4-sided (enclosing)       |
| Nozzle size   | 11.7 x 6.0 mm             |
| Design        | angled                    |
| Suitable for  | PLCC 18                   |
| Compatibility | Leister LABOR-S, HOTJET-S |
| Model         | 31D5A                     |
| Manufacturer  | Leister                   |

|                       |         |
|-----------------------|---------|
| Manufacturer part no. | 104.567 |
| Item no.              | WL13548 |

## 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.

Made in Switzerland.