

## Hot air nozzle 46.5 x 0.2 mm, 2x for LABOR-S and HOTJET-S - Leister 31D6-42

Item no. WL22153

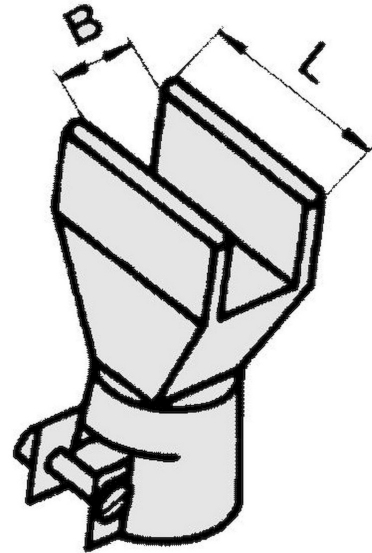
Manufacturer Leister

Hot air nozzle with a 46.5 x 0.2 mm slot opening for the Leister LABOR-S and HOTJET-S hot air tools. The slot profile concentrates the air stream for precise, area welding and heating of plastics.

### TECHNICAL DATA

Country of Manufacture **Switzerland**

HS-Code **85159080900**

Weight **0.1 kg**


### DESCRIPTION

The 31D6-42 hot air nozzle shapes the air stream of the Leister LABOR-S and HOTJET-S tools into a defined 46.5 x 0.2 mm slot and directs the process heat onto the workpiece surface. The twin row design spreads the hot air evenly across the nozzle width for a repeatable weld and heating seam.

### BENEFITS

- Slot opening of 46.5 x 0.2 mm for defined, area heat transfer
- Twin row design for even air distribution across the nozzle width
- Tool-free change on the Leister LABOR-S and HOTJET-S units
- Heat-resistant construction for continuous process heat and welding work

### TECHNICAL DATA

|                       |                             |
|-----------------------|-----------------------------|
| Nozzle type           | Hot air nozzle, slot nozzle |
| Slot size             | 46.5 x 0.2 mm               |
| Design                | twin row                    |
| Suitable for          | Leister LABOR-S, HOTJET-S   |
| Model                 | 31D6-42                     |
| Manufacturer          | Leister                     |
| Manufacturer item no. | 104.687                     |

**esd.equipment**

Keldersstr. 15  
42697 Solingen, Deutschland  
VAT ID: DE269659389

Phone: +49 212 38340680  
shop@esd-equipment.com

**esd.equipment**

Page 1/2

## **APPLICATIONS**

Used for welding, heating, activating and shrinking plastics, and for process heat tasks in the laboratory, in production and in fixture construction.

## **COMPATIBILITY AND SCOPE OF DELIVERY**

Suitable for the Leister LABOR-S and HOTJET-S hot air tools. Supplied as a single 31D6-42 hot air nozzle.

Made in Switzerland.