

Hot air nozzle 18.5 x 0.6 mm, 2x for LABOR-S and HOTJET-S - Leister 31D6-37

Item no. WL22158

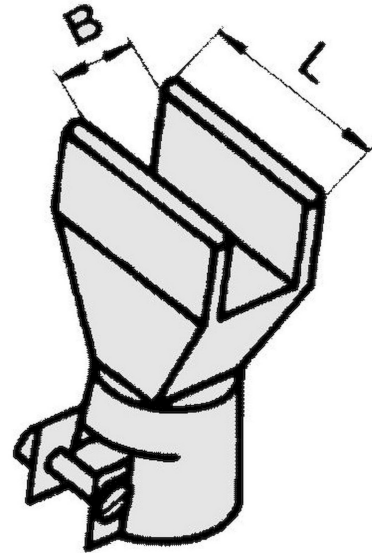
Manufacturer Leister

Hot air nozzle with a 18.5 x 0.6 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 31D6-37 hot air nozzle shapes the air stream of the Leister LABOR-S and HOTJET-S tools into a defined 18.5 x 0.6 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 18.5 x 0.6 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	18.5 x 0.6 mm
Design	twin row
Suitable for	Leister LABOR-S, HOTJET-S
Model	31D6-37
Manufacturer	Leister
Manufacturer item no.	104.855

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 31D6-37 hot air nozzle.

Made in Switzerland.