

Hot air nozzle 18.9 x 14.9 mm quad (4x) for LABOR-S / HOTJET-S - Leister 31D5-10

Item no. WL22126

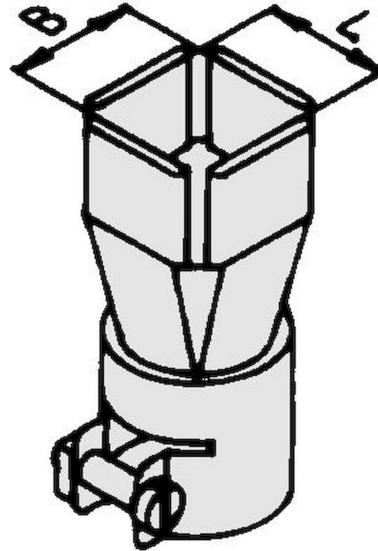
Manufacturer Leister

Hot air nozzle 18.9 x 14.9 mm (quad (4x)) for Leister LABOR-S and HOTJET-S. The slot nozzle concentrates the air flow for desoldering SMD components and heat-shrink work.

TECHNICAL DATA

 Country of Manufacture **Switzerland**

 HS-Code **85159080900**

 Weight **0.1 kg**


DESCRIPTION

Hot air nozzle for the Leister LABOR-S and HOTJET-S rework units. The quad (4x) slot nozzle with a 18.9 x 14.9 mm outlet opening concentrates the hot air flow onto the soldering area and is suited to reworking and desoldering SMD components as well as heat-shrink work.

BENEFITS

- Defined 18.9 x 14.9 mm outlet for targeted, local heat delivery
- quad (4x) air outlet for even heating of the component
- Fits Leister LABOR-S and HOTJET-S directly, no adapter required

TECHNICAL DATA

Article no.	WL22126
Model	31D5-10
Nozzle type	Slot nozzle, quad (4x)
Outlet opening	18.9 x 14.9 mm
Compatibility	Leister LABOR-S / HOTJET-S
Manufacturer	Leister
Manufacturer article no.	104.495

APPLICATIONS

- Desoldering and reworking SMD components
- Processing heat-shrink tubing

COMPATIBILITY

Compatible with the Leister LABOR-S and HOTJET-S hot air units.