

Hot air nozzle Ø 12 mm 90°, 90° angled round nozzle for LABOR-S and HOTJET-S - Leister 31D

Item no. WL29058**Manufacturer Leister**

Hot air nozzle 12 mm dia., 90° angled (90° angled round nozzle) for the Leister LABOR-S and HOTJET-S hot air units. The 90° angled round nozzle shape directs the air flow precisely for shrinking and SMD work. Genuine Leister accessory, model 31D.

TECHNICAL DATA

Country of Manufacture **Switzerland**

HS-Code **85159080900**

Weight **0.1 kg**

Kein Produktbild

DESCRIPTION

The hot air nozzle 12 mm dia., 90° angled (90° angled round nozzle, 31D) fits the Leister LABOR-S and HOTJET-S hot air units and shapes the warm air flow for repeatable results in shrinking, bonding and SMD work.

BENEFITS

- 90° angled round nozzle shape for a focused air flow onto the workpiece
- Nozzle size 12 mm dia., 90° angled, matched to model 31D
- Genuine Leister nozzle, precise fit for LABOR-S and HOTJET-S

TECHNICAL DATA

Item number	WL29058
Model	31D
Manufacturer item number	107.152
Manufacturer	LEISTER

APPLICATIONS

- Shrinking of heat-shrink tubing

- SMD rework and assembly
- Precise local heating in the lab and in production

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for Leister LABOR-S and HOTJET-S. Scope of delivery: 1 hot air nozzle 31D.