

Hot air nozzle 5.3 x 7.6 mm, 2-up, for LABOR-S/HOTJET-S - Leister 31D6-4

Item no. WL22141

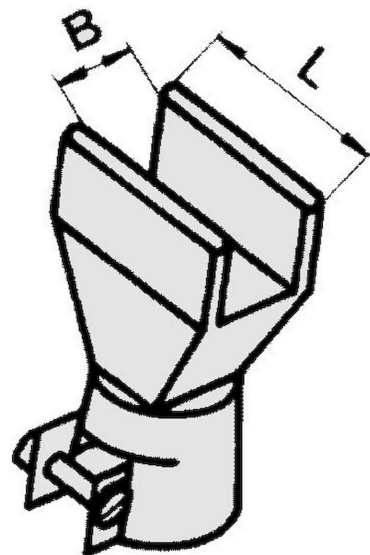
Manufacturer Leister

Hot air nozzle 5.3 x 7.6 mm in a 2-up layout for the Leister LABOR-S and HOTJET-S rework stations. For SO 8L. Directs the hot air precisely for repeatable desoldering and soldering of SMD components.

TECHNICAL DATA

 Country of Manufacture **Switzerland**

 HS-Code **85159080900**

 Weight **0.1 kg**


DESCRIPTION

The 5.3 x 7.6 mm hot air nozzle (2-up) channels the hot air flow of the Leister LABOR-S and HOTJET-S rework stations onto the component for even heating during desoldering and soldering.

BENEFITS

- Nozzle opening 5.3 x 7.6 mm matched to the component size
- 2-up layout for an even hot air distribution
- Application-specific design: for SO 8L
- Plugs directly onto LABOR-S and HOTJET-S

TECHNICAL DATA

Item no.	WL22141
Model	31D6-4
Nozzle size	5.3 x 7.6 mm
Layout	2-up
Manufacturer	Leister
Manufacturer item no.	104.950

APPLICATIONS

Desoldering and soldering of SMD components in laboratory, repair and small-batch production.

COMPATIBILITY

Suitable for the Leister LABOR-S and HOTJET-S hot air units.

Made by Leister, Switzerland.