

Hot air nozzle, twin outlet 20.0 x 6.0 mm for LABOR-S / HOTJET-S - Leister 31D6-19

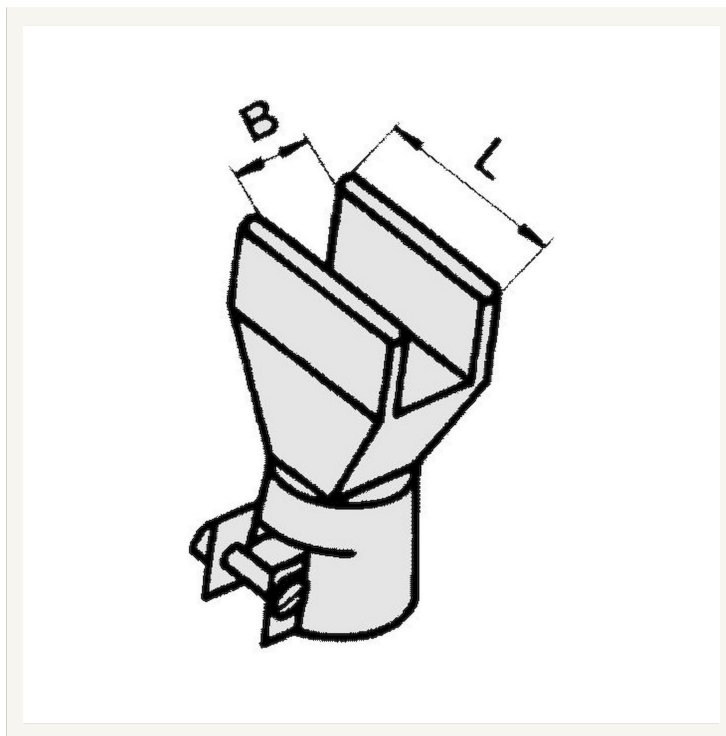
Item no. WL13568

Manufacturer Leister

Twin-outlet hot air nozzle 20.0 x 6.0 mm for the Leister LABOR-S and HOTJET-S hot air tools. It directs the hot air stream precisely onto the component. For even soldering and desoldering of SMD parts.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Switzerland
HS-Code	85159080900
Weight	0.1 kg



DESCRIPTION

The 31D6-19 hot air nozzle channels the air stream of the Leister LABOR-S and HOTJET-S hot air tools into two parallel outlets measuring 20.0 x 6.0 mm. This guides the heat directly onto opposing rows of leads. It allows even heating when desoldering and soldering SMD components.

BENEFITS

- Twin outlet 20.0 x 6.0 mm for controlled heat delivery to both sides of the component
- Exact fit for the Leister LABOR-S and HOTJET-S hot air tools
- Precise hot air guidance for repeatable soldering and desoldering

TECHNICAL DATA

Type	Hot air nozzle, twin outlet
Dimensions	20.0 x 6.0 mm
Model	31D6-19
Item number	WL13568
Manufacturer	Leister
Manufacturer item number	104.824

APPLICATIONS

Soldering and desoldering of SMD components in laboratories, repair and small-batch production with the Leister LABOR-S and HOTJET-S hot air stations.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the Leister LABOR-S and HOTJET-S hot air tools. Scope of delivery: one 31D6-19 hot air nozzle.

Made in Switzerland.