

Hot air nozzle, twin outlet 5.3 x 4.0 mm for LABOR-S / HOTJET-S - Leister 31D6-6

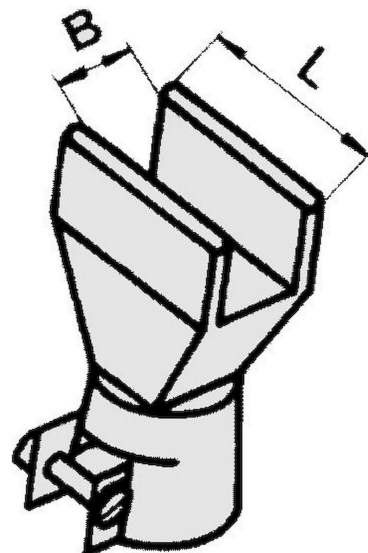
Item no. WL13578

Manufacturer Leister

Twin-outlet hot air nozzle 5.3 x 4.0 mm for the Leister LABOR-S and HOTJET-S hot air tools. It directs the hot air stream precisely onto the component and is matched to the SO 8 footprint. 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 31D6-6 hot air nozzle channels the air stream of the Leister LABOR-S and HOTJET-S hot air tools into two parallel outlets measuring 5.3 x 4.0 mm. This guides the heat directly onto opposing rows of leads and is matched to the SO 8 footprint. It allows even heating when desoldering and soldering SMD components.

BENEFITS

- Twin outlet 5.3 x 4.0 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	5.3 x 4.0 mm
Suitable for	SO 8
Model	31D6-6
Item number	WL13578
Manufacturer	Leister
Manufacturer item number	104.956

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 31D6-6 hot air nozzle.

Made in Switzerland.