

Hot air nozzle 25.3 x 25.3 mm 4-cavity for PLCC 68 - Leister 31D5A-6

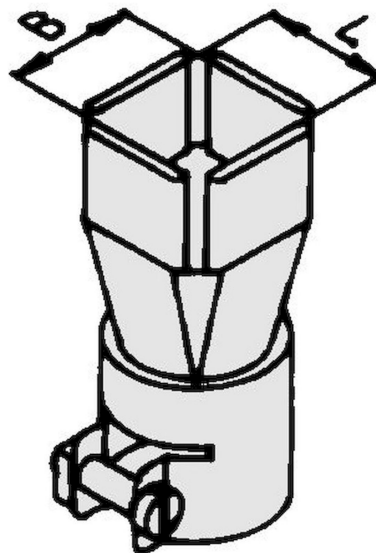
Item no. WL13556

Manufacturer Leister

4-cavity hot air nozzle with a 25.3 x 25.3 mm outlet field, sloped, made for the Leister LABOR-S and HOTJET-S rework systems. Delivers targeted heat for desoldering and resoldering PLCC 68.

TECHNICAL DATA

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



DESCRIPTION

The 31D5A-6 hot air nozzle aims the hot air stream of the Leister LABOR-S and HOTJET-S rework systems precisely at PLCC 68 and heats all leads at once over a 25.3 x 25.3 mm outlet field.

BENEFITS

- 4-cavity shape for even all-round heating
- 25.3 x 25.3 mm outlet, sloped matched to the PLCC 68 package
- Plugs straight onto LABOR-S and HOTJET-S, no tool change needed
- Confined air outlet protects neighbouring components

TECHNICAL DATA

Nozzle type	4-cavity, hot air nozzle
Outlet size	25.3 x 25.3 mm
Design	sloped
Suitable for	PLCC 68
For use in	LABOR-S, HOTJET-S
Model	31D5A-6
Item no.	WL13556

Manufacturer	Leister
Manufacturer item no.	104.438

APPLICATIONS

Desoldering and resoldering PLCC 68 in repair, development and small-batch work.

COMPATIBILITY

Suitable for the Leister LABOR-S and HOTJET-S hot air rework systems. Manufacturer item no. 104.438.

Made by Leister, Switzerland.