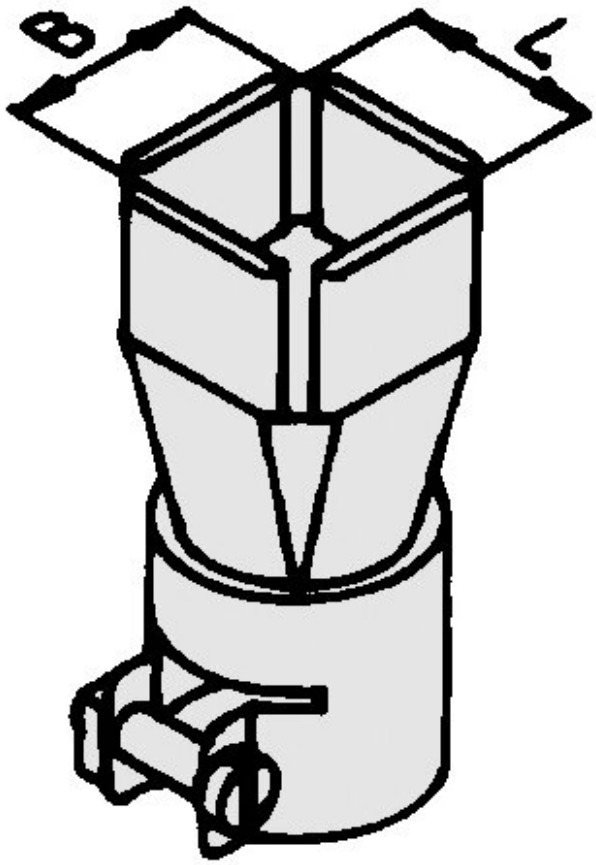
Hot air nozzle 12.6 x 12.6 mm, beveled



The angled hot air nozzle 12.6 x 12.6 mm from LEISTER is especially suitable for the LABOR-S and HOTJET-S models. With its 4-fold arrangement, it is optimally designed for the simultaneous processing of PLCC-28 components.

The precisely angled shape of the nozzle ensures even heat distribution and efficient soldering process control. With a nozzle width and length of 12.6 mm, it is ideal for the precise processing of SMD components.

The nozzle is robustly manufactured and designed for repeated use in the laboratory and in production. It is supplied individually and is immediately ready for use for precise work in electronics production.

Item no.	**WL13552**

Model	31D5A-2
Manufacturer	LEISTER
Manufacturer article no.	104.554
GPSR manufacturer data	LEISTER Technologies Rohrstrasse 16 DE-58093 Hagen www.klappenbach.de
Sales unit	1 piece
Content unit	1 piece
Nozzle width	12.6 mm
Nozzle length	12.6 mm
Tip shape	tapered
ESD compliant	no