

Hot Air Nozzle BGA 18×18 - Hakko A1474

Item no. HK-A1474

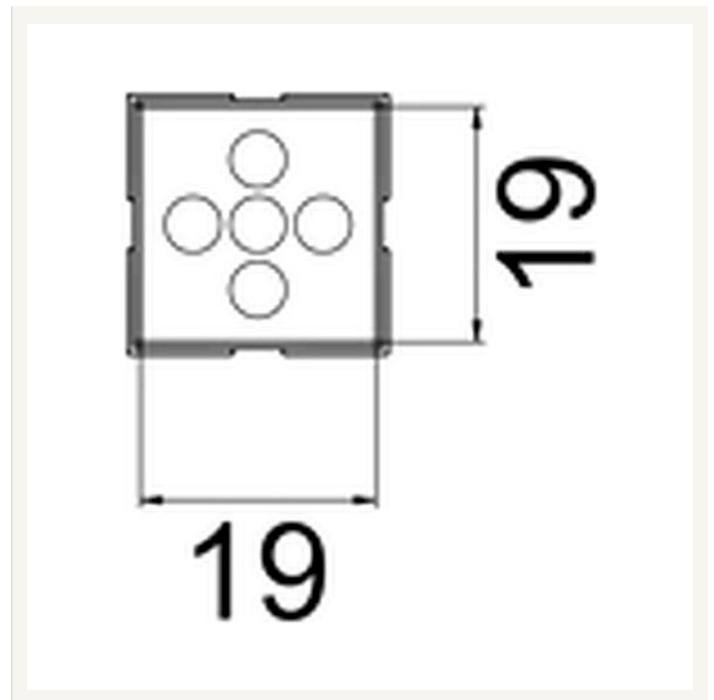
Manufacturer Hakko

EAN 4962615517228

Replacement hot air nozzle with 18×18mm BGA opening. Compatible with Hakko hot air stations 850, FR-801, FR-802, and FR-803. Designed for precise component heating during rework operations.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Japan
HS-Code	85159080
Note	Es gibt keine Lieferung von Hakko Produkten in die Schweiz
Weight	0.0099 kg



DESCRIPTION

OVERVIEW

The Hakko A1474 is a precision hot air nozzle featuring an 18×18mm BGA (Ball Grid Array) opening. This replacement nozzle is engineered for use with Hakko hot air rework stations, enabling controlled thermal distribution during component soldering and desoldering operations on circuit boards.

KEY FEATURES

- 18×18mm BGA nozzle opening for targeted heating
- Compatible with Hakko stations 850, FR-801, FR-802, and FR-803
- Precision-engineered for consistent air flow distribution
- Replacement component for hot air rework systems
- Designed for professional electronics assembly and repair

TECHNICAL SPECIFICATIONS

Nozzle Type	BGA 18×18mm
Compatible Stations	Hakko 850, FR-801, FR-802, FR-803
Country of Origin	Japan

APPLICATIONS

Ideal for BGA component rework, micro-soldering, and precision thermal processing on PCBs. Suitable for electronics manufacturing, repair shops, and prototype development environments requiring controlled hot air heating.

SCOPE OF DELIVERY

- 1x Hakko A1474 Hot Air Nozzle BGA 18x18mm