

Hot Air Nozzle BQFP 17×17 - Hakko A1180B

Item no. HK-A1180B

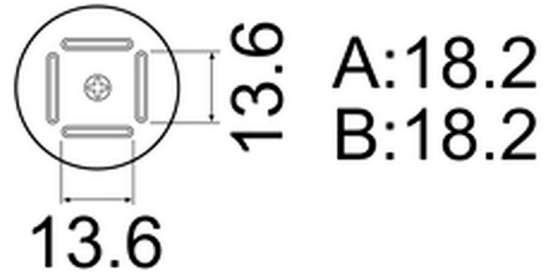
Manufacturer Hakko

EAN 4962615515200

Specialized hot air nozzle designed for BQFP 17×17 component rework. Compatible with Hakko 850, 852, FR-801, FR-802, and FR-803 hot air stations. Precision-engineered for consistent thermal distribution.

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 A1180B is a specialized hot air nozzle designed for reworking BQFP (Ball Grid Array Plastic Flat Pack) components with 17×17mm package dimensions. This nozzle is engineered to deliver precise, uniform heat distribution across the component footprint, making it ideal for professional PCB rework and repair applications.

KEY FEATURES

- Optimized for BQFP 17×17mm package geometry
- Precision-engineered nozzle design for uniform thermal distribution
- Compatible with multiple Hakko hot air station models
- Durable construction for extended operational life
- Easy installation and removal

COMPATIBILITY

This nozzle is compatible with the following Hakko hot air rework stations: 850, 852, FR-801, FR-802, and FR-803.

TECHNICAL SPECIFICATIONS

Nozzle Type	Hot Air Nozzle
Package Type	BQFP 17×17mm
Country of Origin	Japan

APPLICATIONS

Ideal for professional PCB rework, component replacement, and repair of BQFP packages in electronics manufacturing, repair shops, and laboratory environments.