

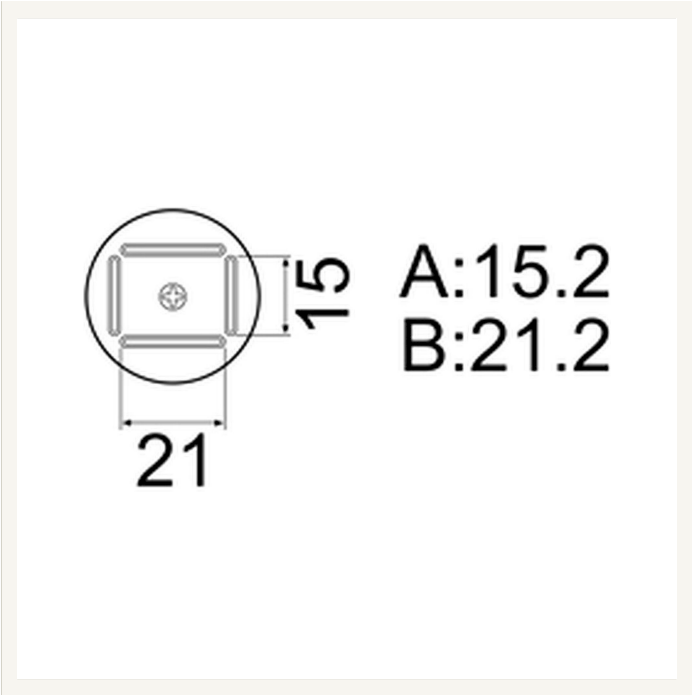
Hot Air Nozzle QFP 14×20 - Hakko A1128B

|                    |                    |                   |
|--------------------|--------------------|-------------------|
| Item no. HK-A1128B | Manufacturer Hakko | EAN 4962615009174 |
|--------------------|--------------------|-------------------|

QFP 14×20 hot air nozzle designed for Hakko rework stations 850, 852, FR-801, FR-802, and FR-803. Enables precise heating and removal of surface-mount components with optimal air 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 A1128B is a specialized hot air nozzle engineered for QFP (Quad Flat Package) components measuring 14×20 mm. This nozzle is compatible with Hakko's professional rework stations, including models 850, 852, FR-801, FR-802, and FR-803, enabling efficient desoldering and component replacement on printed circuit boards.

KEY FEATURES

- Optimized design for QFP 14×20 mm packages
- Uniform heat distribution for controlled reflow
- Compatible with multiple Hakko rework station models
- Precision-engineered for SMD component work
- Durable construction for extended service life

TECHNICAL SPECIFICATIONS

|                     |                                  |
|---------------------|----------------------------------|
| Nozzle Type         | Hot Air Nozzle                   |
| Package Size        | QFP 14×20 mm                     |
| Compatible Stations | 850, 852, FR-801, FR-802, FR-803 |

|                   |       |
|-------------------|-------|
| Country of Origin | Japan |
|-------------------|-------|

## APPLICATIONS

Ideal for rework operations involving QFP components on single and double-sided PCBs. Suitable for professional electronics repair, prototype development, and manufacturing environments requiring precision soldering and desoldering capabilities.