

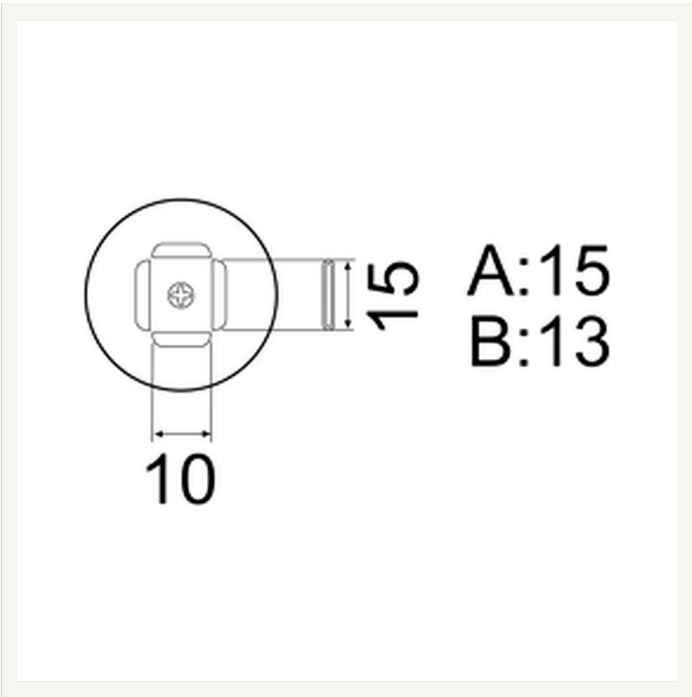
Hot Air Nozzle PLCC 11.5×14 32-pin - Hakko A1141B

Item no. HK-A1141B    Manufacturer Hakko    EAN 4962615514913

PLCC hot air nozzle designed for 32-pin components measuring 11.5×14mm. Compatible with Hakko 850, 852, FR-801, FR-802, and FR-803 rework stations. Precision-engineered for reliable solder reflow 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 A1141B is a specialized hot air nozzle designed for reworking PLCC (Plastic Leaded Chip Carrier) components with 32 pins and dimensions of 11.5×14mm. This precision nozzle is engineered for use with Hakko hot air rework stations, delivering controlled thermal profiles for reliable solder reflow and component replacement.

KEY FEATURES

- PLCC 32-pin component compatibility (11.5×14mm footprint)
- Optimized air distribution for uniform heating
- Durable construction for extended operational life
- Easy installation and removal from rework station handpiece
- Precision-engineered for consistent solder reflow results

TECHNICAL SPECIFICATIONS

|                |                     |
|----------------|---------------------|
| Nozzle Type    | PLCC Hot Air Nozzle |
| Component Size | 11.5×14mm           |
| Pin Count      | 32 pins             |

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

## COMPATIBILITY

Compatible with Hakko hot air rework stations: 850, 852, FR-801, FR-802, and FR-803.