

Hot Air Nozzle 1.5×5-10mm - Hakko A1325

Item no. HK-A1325

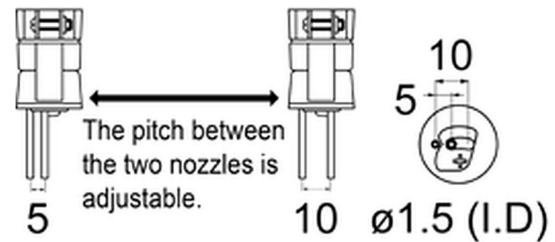
Manufacturer Hakko

EAN 4962615516306

Single hot air nozzle with 1.5×5-10mm opening for Hakko 850/852 rework stations. Non-vacuum design for precision soldering and desoldering work. ESD-safe construction.

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



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

OVERVIEW

The Hakko A1325 is a precision hot air nozzle designed for use with Hakko 850 and 852 rework stations. This single nozzle features a 1.5×5-10mm opening and operates without vacuum function, making it ideal for controlled thermal rework applications where solder paste reflow and component placement require focused heat delivery.

KEY FEATURES

- Rectangular opening 1.5×5-10mm for targeted heat application
- Compatible with Hakko 850 and 852 hot air stations
- Non-vacuum design for simplified operation and maintenance
- ESD-safe construction for sensitive component handling
- Single unit replacement or spare nozzle
- Precision-engineered for consistent thermal performance

TECHNICAL SPECIFICATIONS

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Page 1/2

Nozzle Type	Hot Air Nozzle
Opening Size	1.5×5–10mm
Vacuum Function	None
Compatible Stations	Hakko 850, 852
ESD Safe	Yes
Country of Origin	Japan

APPLICATIONS

Ideal for precision rework, solder paste reflow, component placement, and thermal desoldering on PCBs where controlled, focused heat is required without solder suction.

SCOPE OF DELIVERY

- 1× Hakko A1325 Hot Air Nozzle