

Hot Air Nozzle SOP 8.6x18 - Hakko A1260B

Item no. HK-A1260B

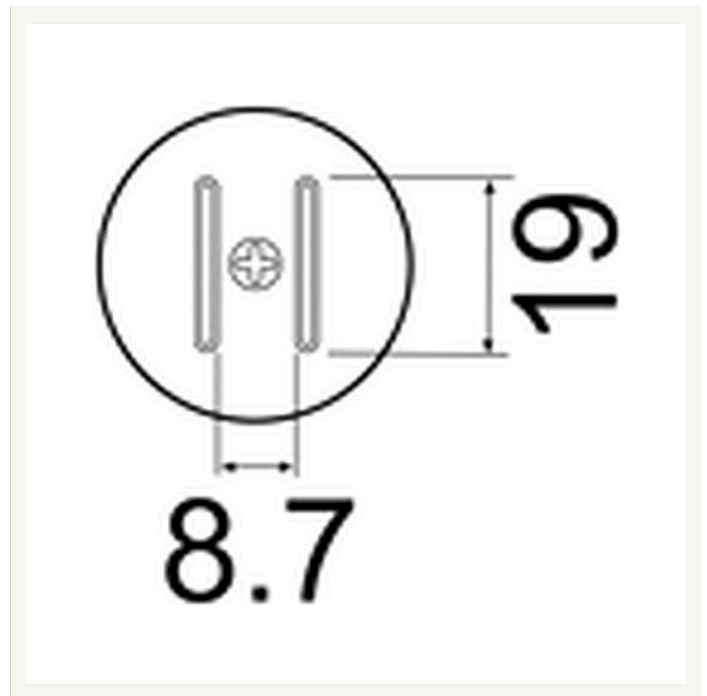
Manufacturer Hakko

EAN 4962615009303

SOP 8.6×18mm hot air nozzle for Hakko rework stations. Designed for precise component heating during desoldering and rework operations on small outline packages.

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 A1260B is a precision hot air nozzle engineered for rework applications on small outline packages. This SOP-format nozzle delivers concentrated, controlled heat for efficient desoldering and component replacement on compact PCB layouts.

KEY FEATURES

- SOP 8.6×18mm nozzle geometry for targeted heating
- Compatible with multiple Hakko hot air stations
- Precision-engineered for consistent thermal distribution
- Durable construction for extended service life
- Easy installation and removal

TECHNICAL SPECIFICATIONS

Nozzle Type	SOP 8.6×18mm
Compatible Stations	Hakko 850, 852, FR-801, FR-802, FR-803
Country of Origin	Japan

APPLICATIONS

Ideal for rework and desoldering of small outline integrated circuits (SOICs) and similar compact components in electronics manufacturing, repair, and prototyping environments.