

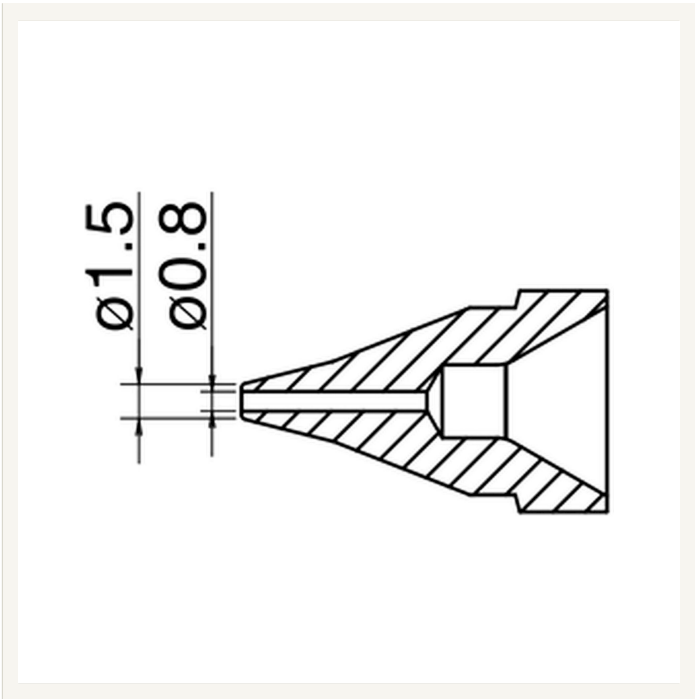
Desoldering Nozzle 0.8mm SS Type - Hakko N61-02

Item no. HK-N61-02	Manufacturer Hakko	EAN 4962615046179
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Stainless steel desoldering nozzle with 0.8mm bore diameter. Designed for use with Hakko FR 4101 and FR 301 desoldering pumps. Durable construction for reliable solder removal in precision electronics assembly.

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 N61-02 is a precision stainless steel desoldering nozzle engineered for use with Hakko FR 4101 and FR 301 desoldering pump systems. The 0.8mm bore diameter provides optimal solder capture for fine-pitch component removal and rework applications.

KEY FEATURES

- Stainless steel construction for durability and corrosion resistance
- 0.8mm bore diameter for precision solder removal
- Compatible with FR 4101 and FR 301 desoldering pumps
- Designed for fine-pitch and delicate soldering work
- Reliable performance in high-volume production environments

TECHNICAL SPECIFICATIONS

Nozzle Type	Stainless Steel (SS)
Bore Diameter	0.8mm
Compatible Pumps	Hakko FR 4101, FR 301
Material	Stainless Steel

Country of Origin	Japan
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APPLICATIONS

Ideal for desoldering fine-pitch components, surface-mount device (SMD) rework, and precision electronics assembly. Suitable for both prototype development and high-volume production environments requiring reliable solder removal.