

Solder Wire Guide 0.6-0.65mm - Hakko B1699

Item no. HK-B1699	Manufacturer Hakko	EAN 4962615523434
-------------------	--------------------	-------------------

Precision solder wire guide nozzle designed for 0.6–0.65mm diameter solder wire. Ensures accurate wire feed and positioning with Hakko 373 automatic solder feeder systems.

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 B1699 is a precision solder wire guide nozzle engineered for use with the Hakko 373 automatic solder feeder system. This component ensures reliable wire feed and accurate positioning for 0.6–0.65 mm diameter solder wire, supporting consistent solder joint quality in high-volume production environments.

KEY FEATURES

- Optimized bore diameter for 0.6–0.65 mm solder wire
- Precision-engineered guide geometry for smooth wire feed
- Compatible with Hakko 373 automatic solder feeder
- Durable construction for extended operational life
- Ensures accurate wire positioning and feed control

TECHNICAL SPECIFICATIONS

Solder Wire Diameter	0.6–0.65 mm
Compatible Equipment	Hakko 373 Automatic Solder Feeder
Country of Origin	Japan

APPLICATIONS

Ideal for automated soldering operations requiring precise wire feed control. Suitable for PCB assembly, electronics manufacturing, and high-volume production environments where consistent solder joint quality is critical.