

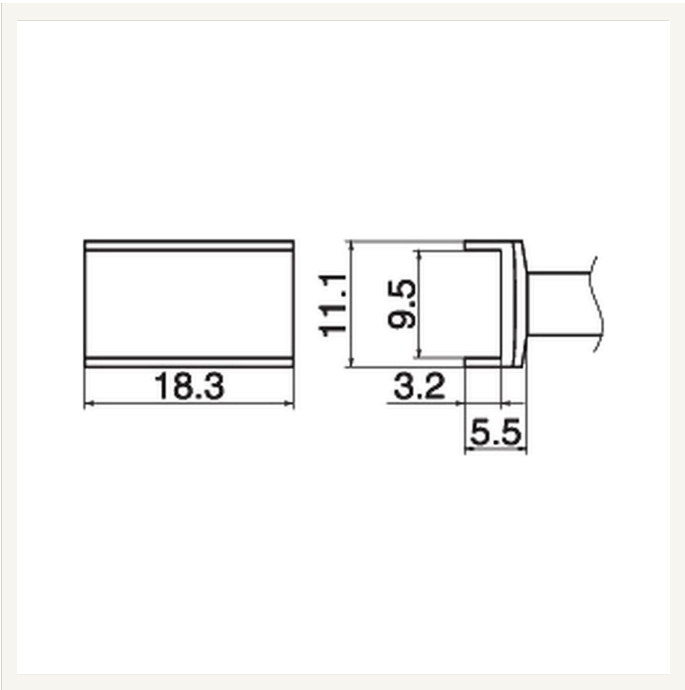
Composite Soldering Tip Tunnel 9.5×18.3mm - Hakko T15-1003

Item no. HK-T15-1003	Manufacturer Hakko	EAN 4962615027062
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Composite soldering tip in tunnel format (9.5×18.3mm) designed for Hakko FM-2027 and FM-2028 handpieces. Suitable for precision soldering applications requiring stable heat transfer and reliable contact.

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 T15-1003 is a composite soldering tip featuring a tunnel format geometry (9.5×18.3mm). This replacement tip is engineered for use with Hakko FM-2027 and FM-2028 handpieces, delivering consistent thermal performance and durability in high-volume soldering environments.

KEY FEATURES

- Tunnel format design optimized for specific soldering geometries
- Composite construction for extended tip life
- Compatible with FM-2027 (70W) and FM-2028 (70W) handpieces
- Precise dimensions ensure reliable solder joint formation
- Suitable for professional electronics assembly and repair

TECHNICAL SPECIFICATIONS

Tip Format	Tunnel
Tip Dimensions	9.5×18.3mm
Tip Material	Composite
Compatible Handpieces	FM-2027, FM-2028

Power Rating	70W
Country of Origin	Japan

APPLICATIONS

Ideal for precision soldering tasks in electronics manufacturing, PCB assembly, and component rework. The tunnel format geometry is particularly suited for applications requiring targeted heat delivery to specific solder joint areas.

COMPATIBILITY

Compatible with the following Hakko soldering stations and handpieces: FM-203, FM-204, FM-206 (with FM-2027 handpiece); FX-950, FX-951, FX-952 (with FM-2028 handpiece); FM-202 (discontinued, with FM-2021 handpiece).