

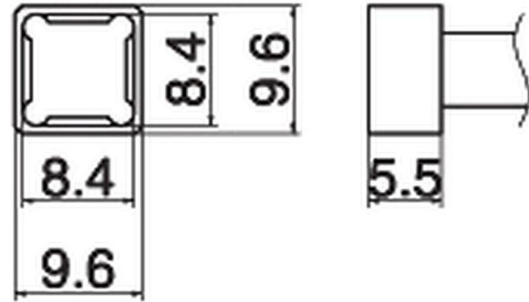
Soldering Tip Quad 8.4×8.4mm - Hakko T15-1209

Item no. HK-T15-1209 Manufacturer Hakko EAN 4962615026904

Composite soldering tip in quad 8.4×8.4mm format designed for Hakko FM-2027 and FM-2028 handpieces. Delivers reliable heat transfer and extended tip life for high-volume soldering applications.

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 T15-1209 is a composite soldering tip featuring a quad 8.4×8.4mm format, engineered for use with Hakko FM-2027 and FM-2028 handpieces. This tip geometry provides excellent thermal conductivity and solder wetting characteristics for precision soldering work.

KEY FEATURES

- Quad 8.4×8.4mm tip format for versatile soldering applications
- Composite construction for enhanced durability and heat retention
- Compatible with FM-2027 (70W) and FM-2028 (70W) handpieces
- Also compatible with FM-203, FM-204, FM-206 handpieces on FM-2027 stations
- Compatible with FX-950, FX-951, FX-952 stations via FM-2028 handpiece
- Professional-grade construction for reliable performance

TECHNICAL SPECIFICATIONS

Tip Format	Quad 8.4×8.4mm
Tip Type	Composite
Compatible Handpieces	FM-2027, FM-2028

Compatible Stations	FM-203, FM-204, FM-206, FX-950, FX-951, FX-952
Power Rating	70W
Country of Origin	Japan

APPLICATIONS

Ideal for general-purpose soldering, PCB assembly, component rework, and production soldering environments where consistent heat delivery and tip longevity are essential.