

Soldering Tip Chisel 0.8mm - Hakko T18-C08

Item no. HK-T18-C08

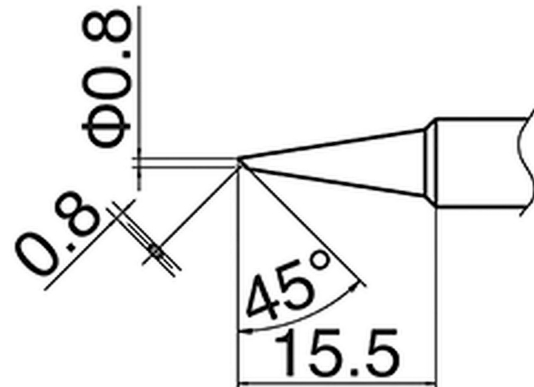
Manufacturer Hakko

EAN 4962615036859

Hakko T18-C08 chisel-format soldering tip with 0.8mm width. Designed for precision soldering on FX-888, FX-888D, FX-889, FR-701, FR-702, and FX-600 stations. ESD-safe construction for sensitive component work.

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



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

OVERVIEW

The Hakko T18-C08 is a precision chisel-format soldering tip with a 0.8mm width, engineered for fine soldering applications. This tip is compatible with multiple Hakko soldering stations and handpieces, making it an essential consumable for electronics assembly and repair work.

KEY FEATURES

- Chisel format design for optimal solder transfer and heat distribution
- 0.8mm tip width for precision work on small components
- ESD-safe construction to protect sensitive electronics
- Compatible with multiple Hakko soldering stations and handpieces
- Durable construction for extended operational life
- Japanese manufacturing quality and precision

TECHNICAL SPECIFICATIONS

Tip Format	Chisel (0.8C)
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Tip Width	0.8 mm
Country of Origin	Japan
ESD Safe	Yes

COMPATIBILITY

The T18-C08 tip is compatible with the following Hakko soldering stations and handpieces:

- Hakko FX-888 (Discontinued) with FX-8801 handpiece (65W)
- Hakko FX-888D with FX-8801 handpiece (65W)
- Hakko FX-889 with FX-8801 handpiece (65W)
- Hakko FR-701 with FX-8801 handpiece (65W)
- Hakko FR-702 with FX-8801 handpiece (65W)
- Hakko FX-600 with FX-600 handpiece (50W)

APPLICATIONS

Ideal for precision soldering tasks including surface-mount device (SMD) work, fine-pitch component assembly, and detailed repair work on printed circuit boards where controlled heat application and minimal solder volume are required.