

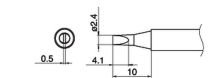
# Soldering Tip Chisel 2.4mm - Hakko T17-D24

<b>Item no.</b>	<b>HK-T17-D24</b>	<b>Manufacturer</b>	<b>Hakko</b>
<b>Manufacturer no.</b>	<b>T17-D24</b>	<b>EAN</b>	<b>4962615028823</b>

High-quality composite soldering tip in chisel format (2.4mm) designed for Hakko FM-2026 handpiece. Compatible with FM-203, FM-204, FM-206, FX-950, FX-951, and FX-952 soldering stations.

## TECHNICAL DATA

Article authenticity	<b>Original product</b>
Condition of article	<b>New</b>
Country of Manufacture	<b>Japan</b>
Execution	<b>TEC</b>
HS-Code	<b>85159080</b>
Note	<b>Es gibt keine Lieferung von Hakko Produkten in die Schweiz</b>
Weight	<b>0.0099 kg</b>



## STANDARDS & COMPLIANCE

**ESD safe**

## DESCRIPTION

### Overview

The Hakko T17-D24 is a precision soldering tip featuring a 2.4mm chisel format, engineered for use with the FM-2026 handpiece. This composite tip delivers consistent heat transfer and reliable performance across multiple Hakko soldering stations, making it an essential consumable for professional electronics assembly and repair work.

### Key Features

- 2.4mm chisel tip geometry for general-purpose soldering applications
- Composite construction for enhanced durability and thermal conductivity
- Compatible with FM-2026 handpiece across multiple station models

- Designed to meet professional soldering standards
- Reliable heat distribution for consistent solder joints

## Technical Specifications

<b>Tip Format</b>	Chisel (2.4D)
<b>Tip Size</b>	2.4 mm
<b>Compatible Handpiece</b>	FM-2026 (70W)
<b>Country of Origin</b>	Japan

## Compatibility

This tip is compatible with the following Hakko soldering stations and handpieces: FM-203, FM-204, FM-206, FX-950, FX-951, FX-952 (all using FM-2026 handpiece). Note: FM-202 is discontinued.

## Applications

Ideal for general soldering tasks, PCB assembly, component rework, and electronics repair where a 2.4mm chisel tip geometry is required.