

# Soldering Tip 0.2D Format - Hakko T50-D02

Item no. HK-T50-D02

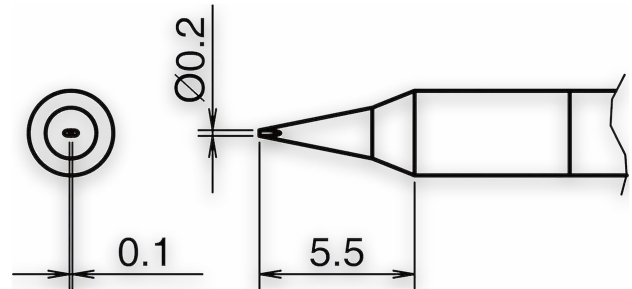
Manufacturer Hakko

EAN 4962615059520

Active soldering tip in 0.2D format designed for Hakko FX-9703 and FX-9704 soldering irons. Delivers precise heat transfer for fine-pitch component soldering and detailed electronics assembly work.

## TECHNICAL DATA

|                        |          |
|------------------------|----------|
| Country of Manufacture | Japan    |
| HS-Code                | 85159080 |
| Weight                 | 0.02 kg  |



## DESCRIPTION

## OVERVIEW

The Hakko T50-D02 is an active soldering tip featuring a 0.2D format geometry, engineered for use with Hakko FX-9703 and FX-9704 soldering irons. This precision tip delivers concentrated heat delivery for fine soldering applications requiring excellent thermal contact and minimal thermal mass.

## KEY FEATURES

- 0.2D format tip geometry for precision soldering
- Active tip design with optimized heat transfer characteristics
- Compatible with FX-9703 and FX-9704 soldering irons
- Suitable for fine-pitch and detailed electronics work
- Durable construction for extended operational life

## TECHNICAL SPECIFICATIONS

|                   |                  |
|-------------------|------------------|
| Tip Format        | 0.2D             |
| Compatible Irons  | FX-9703, FX-9704 |
| Country of Origin | Japan            |

## APPLICATIONS

Ideal for fine-pitch soldering, surface-mount device (SMD) assembly, precision electronics repair, and detailed circuit board work where concentrated heat and minimal thermal mass are essential.