

## Soldering Tip Chisel 1.2mm - Hakko T18-D12

Item no. HK-T18-D12

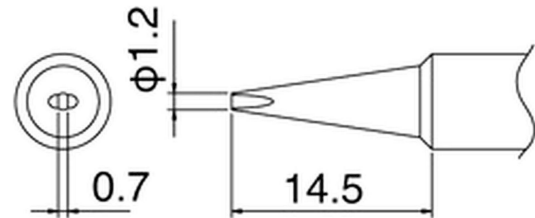
Manufacturer Hakko

EAN 4962615027420

T18-D12 soldering tip in chisel format (1.2mm). Compatible with Hakko FX-888, FX-888D, FX-889, FR-701, FR-702, and FX-600 soldering stations. Precision-engineered for reliable solder joints.

### 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 T18-D12 is a precision soldering tip featuring a 1.2mm chisel format, designed for fine-pitch 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 tip geometry for optimal solder transfer
- 1.2mm tip size for precision work on small components
- Compatible with multiple Hakko soldering stations and handpieces
- Professional-grade construction for consistent performance
- Designed for reliable thermal transfer and solder wetting

### COMPATIBILITY

The T18-D12 tip is compatible with the following Hakko soldering stations and handpieces: FX-888 (discontinued), FX-888D, FX-889, FR-701, FR-702, and FX-600. All applications use the FX-8801 handpiece (65W) except FX-600, which uses the FX-600 handpiece (50W).

### TECHNICAL SPECIFICATIONS

|                          |                    |
|--------------------------|--------------------|
| <b>Tip Format</b>        | D12 (Chisel 1.2mm) |
| <b>Tip Size</b>          | 1.2mm              |
| <b>Country of Origin</b> | Japan              |

## APPLICATIONS

Ideal for fine-pitch soldering, component rework, and precision electronics assembly. The 1.2mm chisel tip provides excellent control for delicate soldering tasks on PCBs with closely-spaced pads and leads.