

Composite Soldering Tip 1.6mm D - Hakko T20-D16

Item no. HK-T20-D16

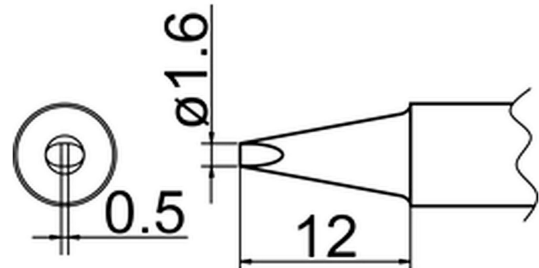
Manufacturer Hakko

EAN 4962615032462

High-quality composite soldering tip in 1.6mm D format, designed for Hakko FX-8301 and FX-8302 handpieces. Delivers reliable heat transfer and extended tip life for professional 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 T20-D16 is a composite soldering tip in 1.6mm D format, engineered for use with Hakko FX-8301 (150W) and FX-8302 handpieces. This professional-grade tip combines durability with excellent thermal conductivity, making it ideal for precision soldering tasks in electronics manufacturing and repair.

KEY FEATURES

- Composite construction for enhanced durability and heat transfer
- 1.6mm D format tip geometry for fine-pitch soldering
- Compatible with FX-8301 and FX-8302 handpieces
- Extended tip life compared to standard alternatives
- Reliable performance in high-volume production environments

TECHNICAL SPECIFICATIONS

Tip Format	1.6mm D
Compatible Handpieces	FX-8301 (150W), FX-8302
Tip Material	Composite

Country of Origin	Japan
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APPLICATIONS

Ideal for precision soldering in electronics assembly, PCB rework, component repair, and general-purpose soldering tasks requiring fine-tip geometry and reliable thermal performance.