

Composite Soldering Tip 1.6mm JD - Hakko T15-JD16

Item no. HK-T15-JD16

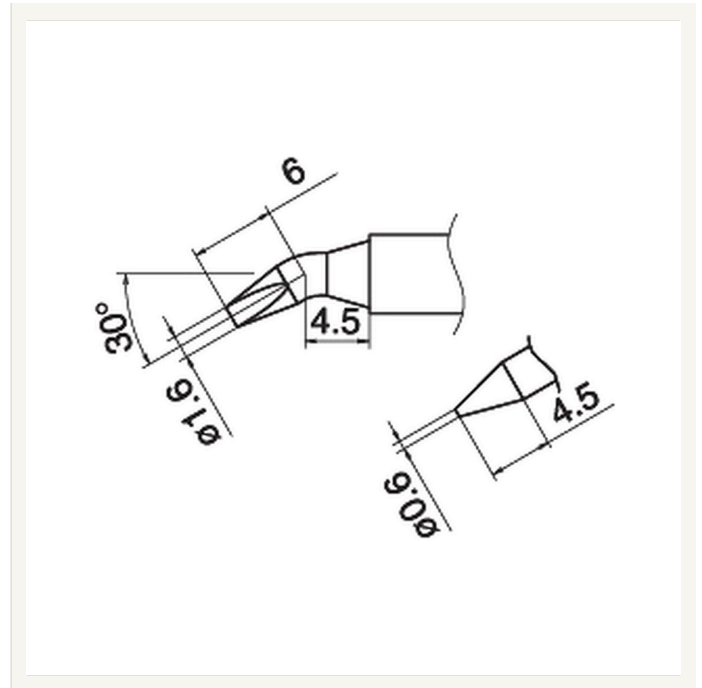
Manufacturer Hakko

EAN 4962615026843

High-quality composite soldering tip in 1.6mm JD format. Designed for Hakko FM-2027 and FM-2028 handpieces used in FM-203, FM-204, FM-206, FX-950, FX-951, and FX-952 soldering stations.

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 T15-JD16 is a precision composite soldering tip featuring a 1.6mm JD format design. This replacement tip is engineered for use with Hakko FM-2027 and FM-2028 handpieces, delivering reliable thermal transfer and extended service life in professional soldering applications.

KEY FEATURES

- 1.6mm JD format composite construction
- Compatible with FM-2027 (70W) and FM-2028 (70W) handpieces
- Optimized heat distribution for consistent solder flow
- Durable composite material resists oxidation and wear
- Precision-engineered tip geometry for fine soldering work

COMPATIBILITY

This tip is compatible with the following Hakko soldering stations and handpieces:

- FM-203 station with FM-2027 handpiece (70W)
- FM-204 station with FM-2027 handpiece (70W)
- FM-206 station with FM-2027 handpiece (70W)
- FX-950 station with FM-2028 handpiece (70W)
- FX-951 station with FM-2028 handpiece (70W)

- FX-952 station with FM-2028 handpiece (70W)

TECHNICAL SPECIFICATIONS

Tip Format	JD 1.6mm
Tip Size	1.6mm
Material	Composite
Compatible Handpieces	FM-2027, FM-2028
Power Rating	70W
Country of Origin	Japan