

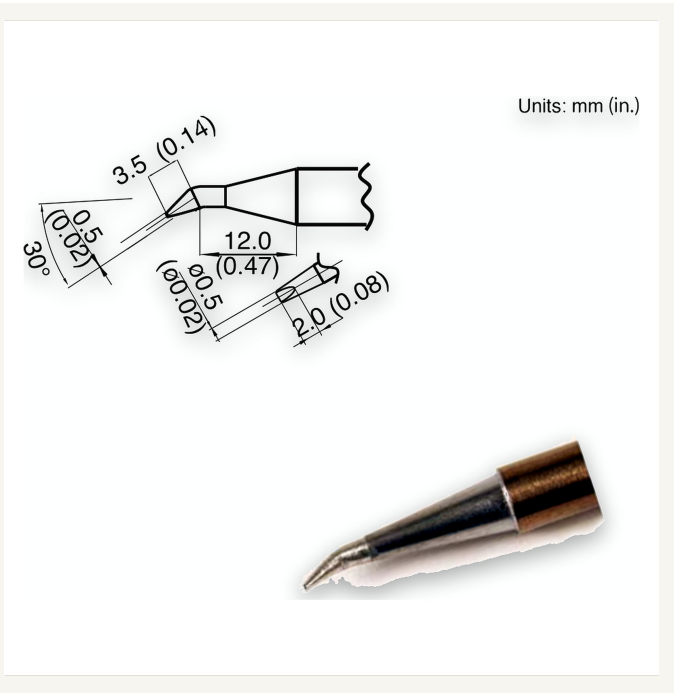
Composite Soldering Tip 0.8mm JD - Hakko T15-JD08

Item no. HK-T15-JD08Manufacturer HakkoEAN 4962615030703

Composite soldering tip in 0.8mm JD format, designed for Hakko FM 2027 and FM 2028 soldering irons. Delivers reliable heat transfer and durability for precision soldering applications.

TECHNICAL DATA

Country of Manufacture	Japan
HS-Code	85159080
Weight	0.1 kg



DESCRIPTION

OVERVIEW

The Hakko T15-JD08 is a composite soldering tip in 0.8mm JD format, engineered for use with Hakko FM 2027 and FM 2028 soldering irons. This precision tip combines durability with excellent heat transfer characteristics, making it ideal for fine soldering work on PCBs and electronic assemblies.

KEY FEATURES

- 0.8mm JD format tip geometry for precision soldering
- Composite construction for enhanced durability and heat retention
- Compatible with FM 2027 and FM 2028 soldering iron handpieces
- Reliable thermal conductivity for consistent solder joints
- Designed for fine-pitch component soldering

TECHNICAL SPECIFICATIONS

Tip Format	0.8mm JD
Tip Size	0.8mm
Tip Type	Composite
Compatible Irons	FM 2027, FM 2028

Country of Origin	Japan
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APPLICATIONS

Ideal for precision soldering of fine-pitch components, surface-mount device (SMD) assembly, and detailed PCB work where a small, controlled heat source is required.