

Soldering Tip Concave Composite - Hakko T20-1611

Item no. HK-T20-1611

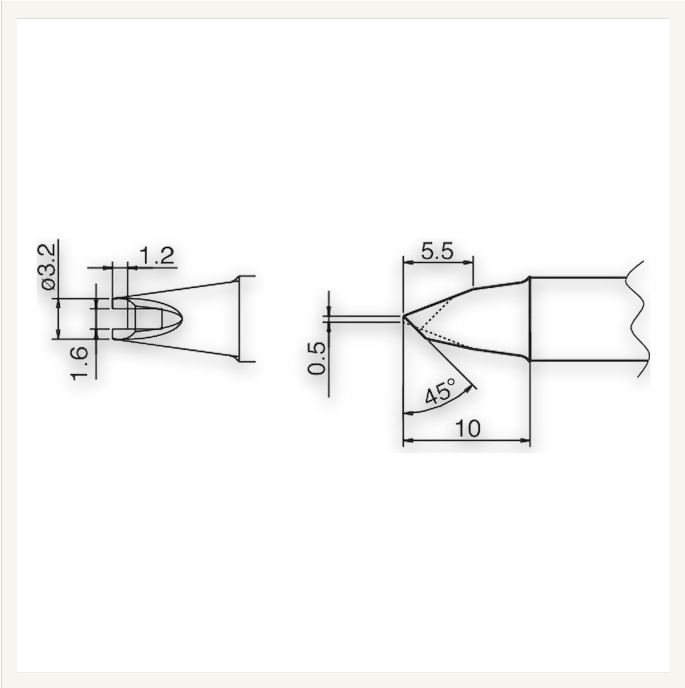
Manufacturer Hakko

EAN 4962615040344

Composite concave soldering tip designed for Hakko FX 8301-01 and FX 8302-01 soldering irons. Provides reliable heat transfer and extended tip life for professional soldering applications.

TECHNICAL DATA

Country of Manufacture	Japan
HS-Code	85159080
Weight	0.1 kg



DESCRIPTION

OVERVIEW

The Hakko T20-1611 is a composite concave soldering tip engineered for use with Hakko FX 8301-01 and FX 8302-01 soldering irons. The concave geometry is optimized for efficient solder flow and heat distribution, making it ideal for precision soldering tasks in electronics assembly and repair.

KEY FEATURES

- Composite construction for enhanced durability and heat retention
- Concave tip geometry for improved solder wetting and control
- Compatible with FX 8301-01 and FX 8302-01 soldering irons
- Professional-grade replacement tip for extended iron lifespan
- Reliable heat transfer for consistent soldering results

TECHNICAL SPECIFICATIONS

Model	T20-1611
Tip Type	Composite Concave
Compatible Irons	FX 8301-01, FX 8302-01
Country of Origin	Japan

APPLICATIONS

Ideal for general-purpose soldering, electronics assembly, PCB rework, and maintenance applications where precision and reliability are essential.