

Composite Soldering Tip IL 450°C - Hakko T31-01IL

Item no. HK-T31-01IL

Manufacturer Hakko

EAN 4962615041549

Composite soldering tip in IL format for the Hakko FX-1001 induction heating handpiece. Rated for maximum temperature of 450°C. Engineered for reliable heat transfer and extended service life in 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 T31-01IL is a composite soldering tip designed specifically for the FX-1001 induction heating handpiece. This IL-format tip delivers consistent heat transfer and is rated for operation up to 450°C, making it suitable for a wide range of soldering tasks in electronics manufacturing and repair.

KEY FEATURES

- Composite construction for enhanced durability and heat distribution
- IL format geometry optimized for the FX-1001 handpiece
- Maximum operating temperature of 450°C
- Compatible with Hakko FX-100 series induction heating systems
- Professional-grade replacement tip for extended service life

TECHNICAL SPECIFICATIONS

Tip Format	IL
Maximum Temperature	450°C
Compatible Handpiece	Hakko FX-1001 (IH system)

Tip Material	Composite
Country of Origin	Japan

APPLICATIONS

Ideal for general-purpose soldering in electronics assembly, PCB rework, and component replacement. The IL format tip geometry provides excellent access to standard and fine-pitch solder joints.