

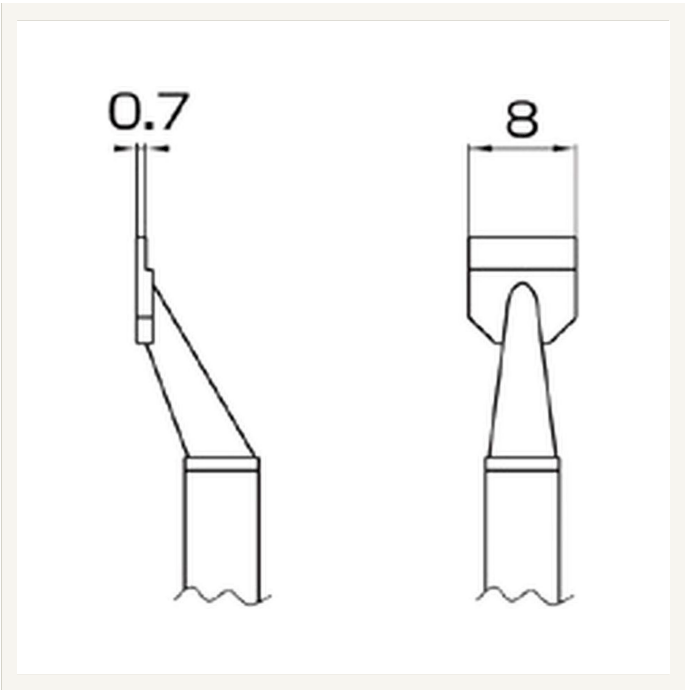
Composite Desoldering Tip SOP 8L - Hakko T16-1006

Item no. HK-T16-1006	Manufacturer Hakko	EAN 4962615028106
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Composite desoldering tip in SOP 8L format designed for use with Hakko FM 2022 parallel desoldering tweezers. Enables precise removal of surface-mount components. Supplied as a pack of 2 tips.

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 T16-1006 is a composite desoldering tip specifically engineered for the FM 2022 parallel desoldering tweezers system. Designed in SOP 8L format, this tip enables efficient and controlled removal of surface-mount integrated circuits and other small components from PCBs without damaging surrounding circuitry.

KEY FEATURES

- SOP 8L format geometry for precise component alignment
- Composite construction for optimal thermal transfer and durability
- Compatible exclusively with FM 2022 parallel desoldering tweezers
- Enables simultaneous heating of all component leads
- Reduces thermal stress on PCB and adjacent components
- Pack of 2 tips for extended operational use

TECHNICAL SPECIFICATIONS

Tip Format	SOP 8L
Compatibility	FM 2022 Parallel Desoldering Tweezers
Material	Composite

Quantity per Pack	2 pieces
Country of Origin	Japan

APPLICATIONS

Ideal for rework and repair operations involving small-outline integrated circuits in SOP 8L packages. Commonly used in electronics manufacturing, PCB assembly, and component-level repair where precision and minimal thermal impact are critical.

SCOPE OF DELIVERY

- 2 × Composite Desoldering Tip SOP 8L