

Composite Desoldering Tip 0.5C Chip - Hakko T8-1002

Item no. HK-T8-1002

Manufacturer Hakko

EAN 4962615009976

Composite desoldering tip in 0.5C chip format designed for use with Hakko FM-2022 parallel tweezers. Pack contains 2 replacement tips for efficient component removal and rework operations.

TECHNICAL DATA

Country of Manufacture	Japan
HS-Code	85159080
Weight	0.1 kg

Kein Produktbild

DESCRIPTION

OVERVIEW

The Hakko T8-1002 is a composite desoldering tip in 0.5C chip format, specifically engineered for the FM-2022 parallel tweezers system. This pack includes 2 replacement tips for efficient and precise desoldering of small components and chip packages during PCB rework operations.

KEY FEATURES

- 0.5C chip format for precise component targeting
- Composite construction for durability and thermal efficiency
- Compatible with FM-2022 parallel tweezers handpiece
- Pack of 2 tips for extended operational use
- Designed for professional electronics rework and repair

TECHNICAL SPECIFICATIONS

Tip Format	0.5C Chip
Quantity	2 Tips
Compatible Handpiece	FM-2022 Parallel Tweezers
Material	Composite
Country of Origin	Japan

APPLICATIONS

Ideal for desoldering and removing small chip components, surface-mount devices, and precision electronic components during PCB rework, repair, and prototyping operations.

SCOPE OF DELIVERY

- 2 × Composite Desoldering Tip 0.5C Chip Format