

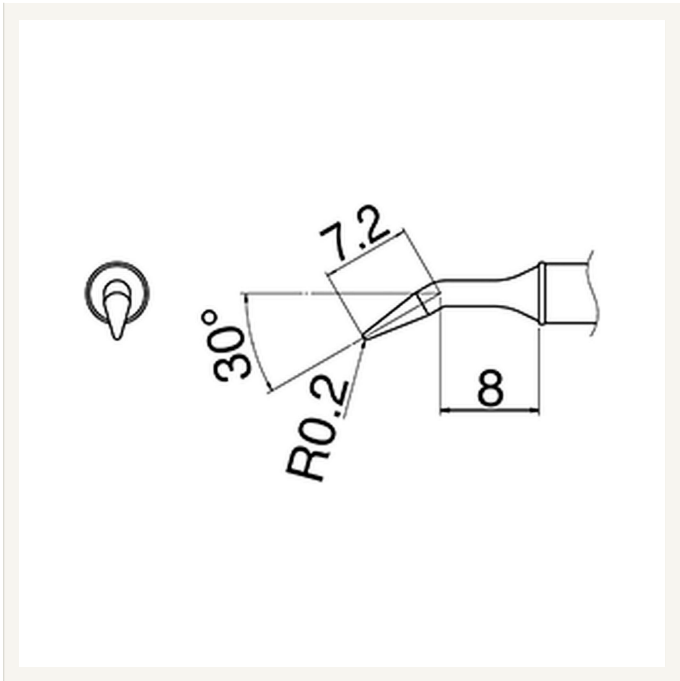
Composite Soldering Tip 0.2mm
RLB 400°C - Hakko T31-02JL02

Item no. HK-T31-02JL02	Manufacturer Hakko	EAN 4962615041716
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Composite soldering tip in 0.2mm RLB format with 400°C maximum temperature rating. Engineered for use with the Hakko FX-1001 induction heating handpiece system.

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 T31-02JL02 is a composite soldering tip designed specifically for the FX-1001 induction heating handpiece. This 0.2mm RLB format tip delivers precise heat transfer and reliable performance for fine soldering applications requiring controlled thermal characteristics.

KEY FEATURES

- 0.2mm RLB tip geometry for precision soldering work
- Composite construction for enhanced durability and heat distribution
- Maximum operating temperature of 400°C
- Optimized for FX-1001 IH (induction heating) handpiece compatibility
- Consistent thermal performance across extended use cycles

TECHNICAL SPECIFICATIONS

Tip Format	0.2mm RLB
Maximum Temperature	400°C
Tip Material	Composite
Compatible Handpiece	Hakko FX-1001

APPLICATIONS

Ideal for precision soldering tasks on fine-pitch components, surface mount technology (SMT) work, and applications requiring controlled heat input and minimal thermal mass.