

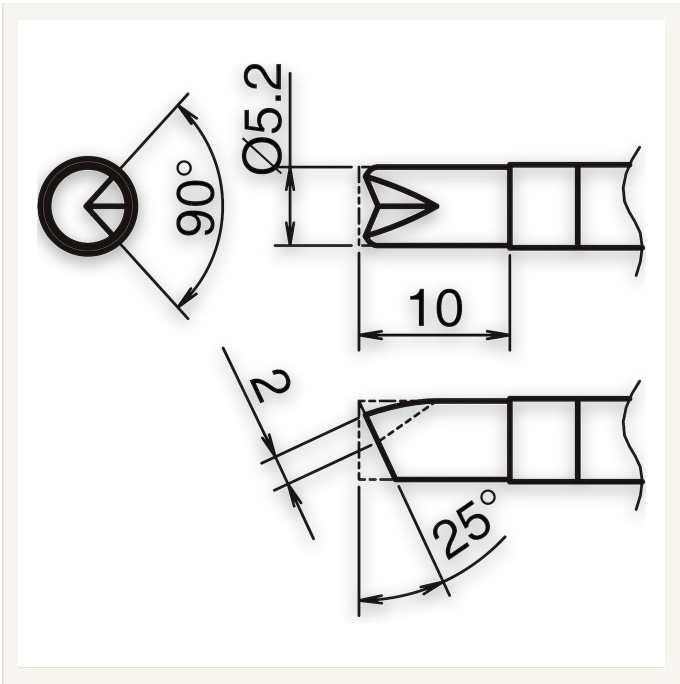
Soldering Tip V-Groove 5.2BCR - Hakko T39-BCR52

Item no. HK-T39-BCR52	Manufacturer Hakko	EAN 4962615059001
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Active soldering tip with V-groove design, format 5.2BCR. Compatible with Hakko FX-9701 and FX-9702 soldering irons. Precision-engineered for reliable solder flow and heat transfer.

TECHNICAL DATA

Country of Manufacture	Japan
HS-Code	85159080
Weight	0.02 kg



DESCRIPTION

OVERVIEW

The Hakko T39-BCR52 is an active soldering tip featuring a V-groove design in the 5.2BCR format. This precision tip is specifically engineered for use with Hakko FX-9701 and FX-9702 soldering irons, delivering consistent heat transfer and solder flow control for professional soldering applications.

KEY FEATURES

- V-groove design for enhanced solder control and flow
- Active tip technology for improved thermal conductivity
- Format 5.2BCR compatible with FX-9701 and FX-9702 irons
- Precision-engineered for reliable performance
- Japanese manufacturing quality

TECHNICAL SPECIFICATIONS

Tip Format	5.2BCR
Design Type	V-Groove
Compatible Irons	Hakko FX-9701, FX-9702
Country of Origin	Japan

APPLICATIONS

Ideal for precision soldering work requiring controlled solder flow and consistent heat distribution. Suitable for electronics assembly, PCB soldering, and component rework applications.