







# Black SMT Zig Zag Positioning Splice Scissor Tool GSMTL40

## **Basic Information**

Place of Origin: China Brand Name: GS

Model Number: GSMTL40Minimum Order Quantity: 1 PCS

Price: USD+negotiable+pcsPackaging Details: 26cm x 10cm x 5cm

Delivery Time: 1-7 daysPayment Terms: T/T

• Supply Ability: 1+pcs+per days



# **Product Specification**

• Brand Name: GS

Model Number: GSMTL40

Product Name: SMT Zig-zag Splice ToolDimensions (pc): 23cm X 8cm X 3cm

Material: Steel Tool Body+Plastic Handle

Application: SMT ProcessCustomization: SupportWeight: 0.18kg

 Highlight: Positioning Splice Scissor Tool, SMT Splice Scissor Tool



# More Images



### **Product Description**

## **GSMTL40 Black SMT Zig Zag Positioning Splice Scissor Tool**

#### **Product Description**

GSMTL40 High-Quality SMT Zig-Zag Splice Tool Cutter

Elevate your SMT cutting process with the GSMTL40, a premium Zig-Zag Splice Tool Cutter engineered from high-quality stainless steel. Specifically designed for precision in SMT applications, this tool guarantees a straight, accurate cut every time, ensuring optimal alignment and efficiency in your electronic assembly operations.

#### **Applications**

- 1. Provides a precise straight cut for 8mm component reels.
- 2. Features a unique design with pin guides for accurate zig-zag cutting.
- 3. Ensures precise alignment and cutting of carrier tapes for seamless splicing.

#### **Advantages**

- 1. Enhanced Alignment: Placement pin guides improve the alignment for splicing.
- 2. Safety Features: Safety clamp when not in use.
- 3. User-Friendly Design: Lightweight with a comfortable grip, making it easy to operate for extended periods.

#### Instructions for Use

- 1. Open the safety clamp to release and spring open the scissors.
- 2. Position the component carrier tape on the pitch placement pin guides.
- 3. Squeeze the handle to cut the carrier tape accurately and efficiently.

Experience superior precision and ease of use with the GSMTL40 SMT Zig-Zag Splice Tool Cutter. Its durable construction and ergonomic design make it an indispensable tool for any SMT assembly line, ensuring clean, accurate cuts and enhanced productivity.



Black SMT Zig Zag Positioning Splice Scissor Tool GSMTL40 | GSSMT, SMT splice tape, SMT splicing machine, SMT splice connectors, SMT splicing equipment, SMT tape splicing tools, SMT splice tool kit, SMT splicing process, SMT splice tool manufacturers, SMT tape splicing technique, SMT splice repair tools, SMT splicing solutions, Automatic SMT splice tools, Manual SMT splice tools, SMT splice tool application, SMT splice tape application, SMT tape jointing tools, High-speed SMT splicing tools, SMT splice tool comparison, SMT splice tape handling, Best SMT splice tools



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