



## ESD Sharp Customized SMT Splice Cutter Tool and SMT Scissor for Precision Cutting

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSMTL110
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 22cm X 10cm X 5cm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



### Product Specification

- Brand Name: GS
- Model Number: GSMTL110
- Product Name: SMT Cutting Tool
- Dimensions (pc): 18cm X 7cm X 1cm
- Material: Steel Tool Body+Rubber Handle
- Application: SMT Process
- Customization: Support
- Lead Time: 1-3 Days
- Highlight: **ESD SMT Splice Cutter, Sharp SMT Splice Cutter, Sharp SMT Scissor**



### More Images



## Product Description

### GSMTL110 ESD SMT Splice Cutter Tool

The GSMTL110 ESD Scissor is a precision splice cutting tool featuring sawtooth design for optimal performance with all size carrier tapes. Its specialized sawtooth clip ensures perfect tape combination and secure splicing operations.

#### Key Features & Benefits

- Precision Cutting:** Sharp, engineered blades provide smooth, effortless cutting for intricate tasks
- ESD-Safe Handle:** ESD plastic handle minimizes static discharge in sensitive production environments
- Lightweight Design:** Easy maneuverability reduces operator fatigue during extended use
- Durable Construction:** High-quality stainless steel ensures long service life and reliability

#### Application Versatility

- Industrial Manufacturing:** Precision cutting and splicing of SMT carrier tapes
- Electronics Production:** Ideal for sensitive electronic component handling
- Crafts & Hobbies:** Efficient cutting of fabrics, papers, and crafting materials
- Office Applications:** Professional results for tape, photos, and office supplies

#### Operational Features

- Safety Clamp:** Easy activation with spring mechanism for immediate deployment
- Spring Design:** Built-in spring buffers vibrations and ensures steady cutting action
- Low Maintenance:** Minimal upkeep requirements for continuous workflow efficiency

The GSMTL110 ESD Scissor sets new standards in cutting precision and durability. With high-quality construction, ergonomic design, and versatile functionality, it meets demanding production environment requirements while exceeding expectations in craftsmanship and reliability.

- ESD SMT Splice Cutter
- SMT Scissor GSMTL110
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+8613728696610 | [liyi@gs-smt.com](mailto:liyi@gs-smt.com) | [smtmachinepart.com](http://smtmachinepart.com)

Room F3B-016, B Block, Hao Yun Lai Bussiness Building, Liutang road , Bao'an District , Shenzhen, China