



ESD SMT Splice Cutter Tool Sharp SMT Scissor GSMTL110 Customized

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 Sharp Scissor

DESCRIPTION

GSMTL110 ESD Scissor, a good and convenient splice scissor with sawtooth. It's suitable for all size carrier tape and splice to be combined perfectly by its sawtooth clip.

Advantages at a Glance

1. Sharp Scissors for Smooth Cutting: The precision-engineered blades ensure effortless cutting, making it ideal for intricate tasks.
2. ESD Plastic Handle: Designed for comfort and safety, the ESD handle minimizes static electricity discharge, crucial in sensitive production environments.
3. Lightweight Design: Easy to maneuver and operate for extended periods without causing fatigue, enhancing overall productivity.
4. Longevity Assured: Built from high-quality stainless steel, the GSMTL110 ESD Scissor promises a long service life, making it a reliable investment for any workspace.

Application Versatility

- Industrial Settings: Perfect for cutting and splicing SMT carrier tapes with precision and efficiency.
- Crafts and Hobbies: Ideal for cutting fabrics, papers, and other crafting materials with ease.
- Office Use: Suitable for everyday tasks such as cutting tape, photos, and other office supplies, ensuring neat and professional results.

Ease of Use

1. Safety Clamp: Open the safety clamp to activate the spring mechanism, facilitating easy deployment for immediate use.
2. Spring Design: The built-in spring not only simplifies operation but also buffers vibrations during use, ensuring a steady hand and precise cutting action.
3. Maintenance: Minimal maintenance requirements ensure that the scissor remains ready for use at all times, enhancing workflow efficiency.

Applications Across Industries

Whether in electronics manufacturing, arts and crafts, or everyday office tasks, the GSMTL110 ESD Scissor proves its versatility and reliability. Its ability to handle diverse materials with precision and ease makes it indispensable in various professional and personal settings.

Conclusion

The GSMTL110 ESD Scissor sets a new standard in cutting precision and durability. With its high-quality construction, ergonomic design, and versatile functionality, it meets the demands of modern production environments and exceeds expectations in craftsmanship and reliability. Whether you're looking to enhance your production line efficiency or improve your crafting precision, the GSMTL110 ESD Scissor is your go-to tool.

Invest in precision, invest in durability—choose the GSMTL110 ESD Scissor for your cutting and splicing needs today.



ESD SMT Splice Cutter Tool Sharp Scissor GSMTL110 | 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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