



Spring Design Stainless Steel SMT Splice Cutter Tool with Sawtooth Blades GSMTL20

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSMTL20
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 20cmx 8cm x 5cm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Brand Name: GS
- Model Number: GSMTL20
- Product Name: SMT Cutting Tool
- Dimensions (pc): 17cmx 4.5cm X 1cm
- Material: Steel Tool Body+Plastic Handle
- Application: SMT Process
- Customization: Support
- Lead Time: 1-7 Days
- Highlight: **Metal SMT Splice Tool, Sawtooth Splice Cutter Tool, GSMTL20 Splice Cutter Tool**



More Images



Product Description

GSMTL20 Blue Metal SMT Splice Cutter Tool

High-quality and convenient splice scissor with sawtooth design, suitable for all size carrier tape and splice applications. Engineered for perfect combination through its specialized sawtooth clip mechanism.

Key Features

Spring Design for Automatic Repositioning

Equipped with a spring mechanism that enables automatic repositioning, ensuring the scissors are always ready for use. This design buffers vibrations during operation, reducing hand fatigue and enhancing user efficiency.

High-Quality Stainless Steel Construction

Built from premium stainless steel for exceptional durability and longevity. Resistant to rust and corrosion, maintaining excellent condition even after prolonged use.

Sharp Sawtooth Blades

Designed for smooth and precise cutting with sharp sawtooth blades that ensure clean, accurate cuts. Handles various materials with ease while reducing errors and material wastage.

Safety Clamp for Secure Storage

Features a built-in safety clamp that keeps scissors securely closed when not in use, preventing accidental cuts and injuries during storage and transport.

Lightweight and Ergonomic Design

Comfortable weight reduces hand strain during extended use. Ergonomic grip ensures comfortable handling and precise control while minimizing slipping risk.

Blue Metal SMT Splice Cutter Tool Scissor GSMTL20 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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