







Multifunctional 8 Inch Alloy Steel SMT Cutting Tool with Spring Design and Anti-Slip Grip

Basic Information

Place of Origin: China Brand Name: GS

Model Number: GSMTL80Minimum Order Quantity: 1 PCS

Price: USD+negotiable+pcsPackaging Details: 25cm 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: GSMTL80

Product Name: SMT Cutting ToolDimensions (pc): 19cm X 5cm X 1.5cm

Material: Steel Tool Body+Rubber Handle

Application: SMT ProcessCustomization: SupportLead Time: 1-7 Days

Highlight: Multifunctional Alloy Steel Scissors,

8 Inch Alloy Steel Scissors



More Images



Multifunctional 8 Inch Alloy Steel Scissors With Aluminum GSMTL80

Product Description

The GSMTL80 Multifunctional 8 Inch Alloy Steel Scissors combine premium materials with ergonomic design for superior cutting performance across various applications.

Key Features

Spring-Loaded Automatic Repositioning

Reduces hand fatigue during prolonged use while maintaining cutting precision for repetitive tasks.

Premium Stainless Steel Blades

High-quality stainless steel construction ensures durability, rust resistance, and long-lasting sharpness.

Ergonomic Anti-Slip Grip

TPR rubber handle provides secure, comfortable control for detailed cutting applications.

Versatile Cutting Performance

Handles diverse materials including SMT carrier tapes, fabrics, papers, and various industrial materials.

Technical Advantages

Hard Chrome Plated Blades

Enhanced durability and cutting efficiency with chrome-plated high-performance steel.

Lightweight Aluminum Construction

Silver aluminum body maintains strength while reducing tool weight for comfortable operation.

Professional Aesthetic

Sleek silver aluminum body with black rubber grip combines functionality with modern design.



Multifunctional 8 Inch Alloy Steel Scissors With Aluminum GSMTL80 | 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



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