



Multifunctional 8 Inch Alloy Steel Scissors With Aluminum GSMTL80

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSMTL80
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 25cm 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: GSMTL80
- Product Name: SMT Cutting Tool
- Dimensions (pc): 19cm X 5cm X 1.5cm
- Material: Steel Tool Body+Rubber Handle
- Application: SMT Process
- Customization: Support
- Lead Time: 1-7 Days
- Highlight: Multifunctional Alloy Steel Scissors, 8 Inch Alloy Steel Scissors



More Images



Product Description

GSMTL80 Multifunctional 8 Inch Alloy Steel Scissors With Aluminum

Application

1. Spring Design, Automatic Repositioning:

The spring-loaded mechanism allows the scissors to automatically reposition after each cut. This design reduces hand fatigue, enabling prolonged use without discomfort. The automatic repositioning ensures that each cut is as precise as the last, making it ideal for repetitive tasks.

2. High-Quality Stainless Steel:

The blades are crafted from premium stainless steel, known for its durability and resistance to rust and corrosion. This ensures that the scissors remain sharp and reliable, even after extended use.

3. Aesthetic and Longevity:

Not only do the GSMTL80 scissors perform exceptionally well, but they also boast a sleek design. The silver-colored aluminum body coupled with a black rubber (TPR) non-slip grip handle gives them a professional and modern look. Moreover, the high-quality materials used in their construction guarantee a long lifespan, making them a worthy investment.

4. Anti-Slip Grip Bypass Handle:

The handle of the scissors is designed with ergonomics in mind. The anti-slip grip ensures that the scissors sit comfortably in your hand, reducing the risk of slipping and enhancing control during cutting. This makes them suitable for detailed and intricate work.

5. Multi-Purpose Cutting:

The GSMTL80 scissors are not confined to a single type of cutting task. Their robust design and sharp blades make them suitable for cutting a wide range of materials, including SMT carrier tapes, burlap, paper, fabric, tape, and photos. This versatility makes them a must-have tool in any home or professional setting.

Advantages

1. Sharp Scissors for Smooth Cutting:

The precision-engineered blades ensure a clean and smooth cut every time. Whether you are cutting through delicate paper or tougher materials like burlap, these scissors deliver a flawless performance.

2. High Performance Steel Blade & Hard Chrome Plated:

The blades are not only made from high-performance steel but are also hard chrome plated. This enhances their durability and cutting efficiency, ensuring that they remain sharp and effective for a long time.

3. Silver Color Aluminum Body & Black Rubber (TPR) Non-Slip Grip Handle:

The combination of a silver aluminum body and a black rubber handle not only looks good but also adds to the functionality of the scissors. The non-slip grip ensures safe and comfortable use, while the aluminum body keeps the scissors lightweight yet sturdy.

4. Spring Function for Easy Use:

The spring mechanism incorporated in the scissors makes them exceptionally easy to use. It reduces the effort required to make each cut, allowing for extended use without causing hand strain or fatigue. This feature is particularly beneficial for tasks that require repetitive cutting.



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, Best SMT splice tools