

## meite 22G71S516

# meite 22G71S516 22 Gauge 71 Series Galvanized Upholstery Staples Instruction Manual

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## 1. INTRODUCTION

This manual provides essential information for the safe and effective use of meite 22G71S516 22 Gauge 71 Series 3/8-Inch Crown 5/16-Inch Leg Length Galvanized Upholstery Staples. Please read these instructions carefully before use to ensure proper application and to maximize product lifespan.

## 2. PRODUCT OVERVIEW

### 2.1 Key Features

- **Quantity:** 1 Case (20 boxes) of 22 Gauge 3/8" (9 mm) Crown Wide by 5/16" (8 mm) Leg Length Galvanized Upholstery Staples, 10,020 counts per box. This bulk pack ensures efficient workflows without mid-project shortages.
- **Galvanized Coating:** These 71 type staples feature a galvanized coating, providing resistance against rust and corrosion. They are ideal for interior environments, such as upholstery projects, construction, and repairs. *Note: For water-prone applications (outdoor/marine), Stainless Steel Staples are recommended to prevent rust.*
- **Easy Penetration:** Equipped with a sharp chisel point, these fine wire staples ensure easy and accurate penetration, reducing the risk of jamming and streamlining project efficiency. Suitable for upholstery and woodworking projects.
- **Fine Wire Design:** Fine wire staples are easy to conceal, providing a clean finish for handicrafts or artwork.

### 2.2 Product Visuals



Figure 1: Detailed dimensions and specifications for meite 71 series staples.

# Product Features

Multiple layers of tape for safe delivery

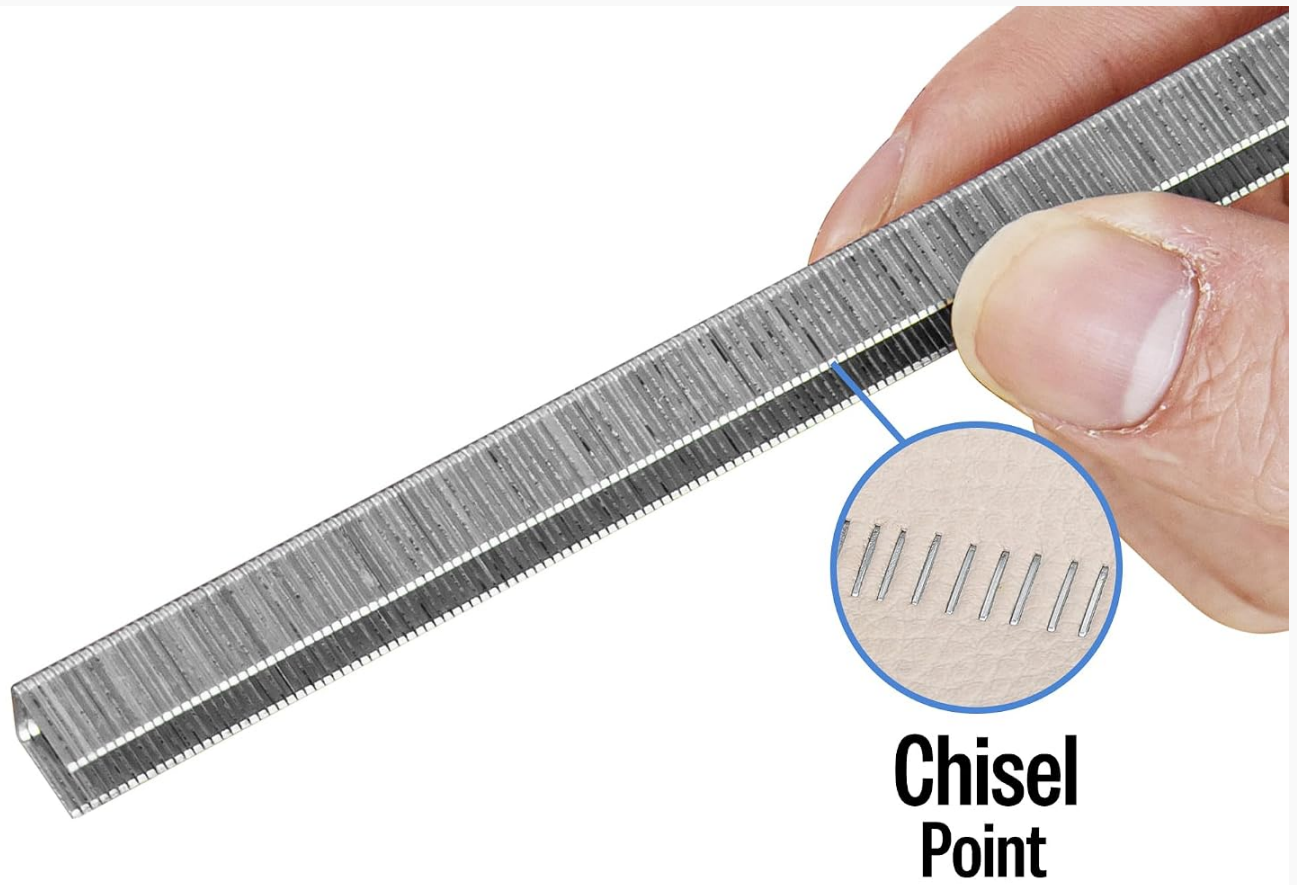
Galvanized finish for rust resistance and durability



Great value for premium quality fine wire staples



Figure 2: Illustration of galvanized finish and fine wire quality.



**PRECISE**

For easy penetration and minimal wood damage

Figure 3: Chisel point for precise penetration.



## PROFESSIONAL-GRADE STAPLES

Precision-engineered for accurate and clean nailing

Figure 4: Example of a clean finish after stapling.

### 3. COMPATIBILITY

These meite 22G71S516 staples are designed for use with 22 Gauge 71 Series fine wire staplers. Compatible tools include, but are not limited to:

- meite MT716
- meite MT7116S
- meite MT7116LN
- meite 7116B
- meite 7116BL
- Other brands of staplers with the same fastener range (22 Gauge, 71 Series, 3/8-inch crown, 5/16-inch leg length).

**Important:** Always verify compatibility with your specific tool's brand and model name before ordering or using. These staples are not compatible with T50 stapler tools due to differences in crown width.

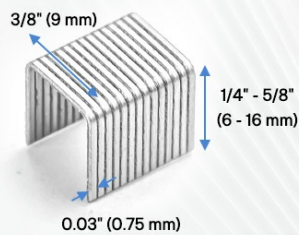
## Compatible with meite 71 Series Pneumatic Staple Guns



Figure 5: Compatible meite 71 Series Pneumatic Staple Guns.

### Available in 6 Sizes

|      |       |       |       |       |       |
|------|-------|-------|-------|-------|-------|
| 1/4" | 5/16" | 3/8"  | 1/2"  | 9/16" | 5/8"  |
| 6 mm | 8 mm  | 10 mm | 12 mm | 14 mm | 16 mm |



**22GA**  
Upholstery Staples



Figure 6: Crown width comparison: 71 Series vs. T50 Staples.

## 4. USAGE INSTRUCTIONS

### 4.1 Loading Staples

1. Ensure the stapler is disconnected from the air supply and the safety is engaged.
2. Locate the magazine latch (typically at the rear of the magazine). Press the latch and pull the magazine open.
3. Insert a strip of meite 22G71S516 staples into the magazine with the points facing forward.
4. Push the magazine closed until it locks securely.

Refer to the video below for a visual guide on loading staples into a compatible meite stapler.

Your browser does not support the video tag.

Video 1: Demonstrates loading staples and operating the meite MT7116S Pneumatic Upholstery Stapler, a compatible tool for these staples.

### 4.2 Operating the Stapler

1. Connect the stapler to an air compressor. The recommended operating pressure is 60-90 PSI.

2. Ensure the safety trigger is disengaged (if applicable to your stapler model).
3. Place the stapler's muzzle firmly against the workpiece where the staple is to be driven.
4. Press the trigger to drive a staple. Ensure consistent pressure for proper staple seating.

The video above also illustrates the operation of a compatible stapler.

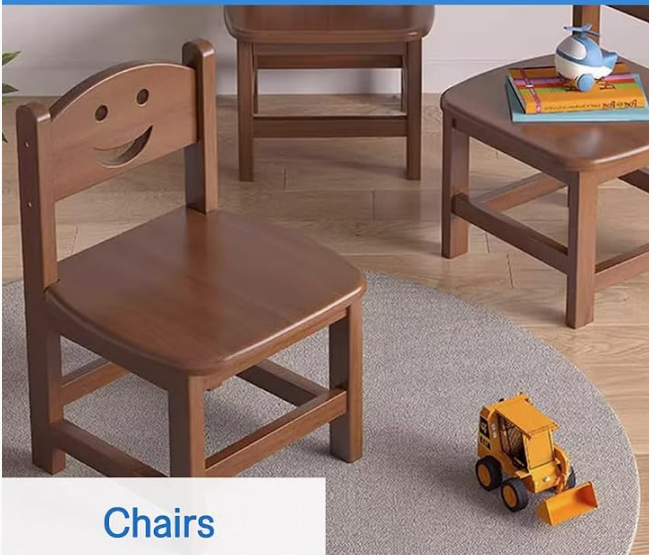
## 5. WIDE APPLICATIONS

meite 22G71S516 galvanized upholstery staples are versatile and suitable for a wide range of projects:

- **Upholstery:** Ideal for sofa fabrics, carpets, leather/textile, car seating, and furniture upholstery.
- **Woodworking:** Suitable for furniture making, joinery, and general woodworking projects.
- **Home Improvement:** Useful for home repair projects, window treatments, and furniture frames.
- **Crafts & Decoration:** Perfect for handicrafts, artwork, picture frames, and other decorative applications.

### Wide Applications

Ideal for Decoration, Picture Frames, Upholstering, Wooden Box etc.



Chairs



Picture Frames



DIY



Pet House

Figure 7: Examples of wide applications for meite 71 series staples.

## 6. PRODUCT SPECIFICATIONS

| Attribute                 | Value                              |
|---------------------------|------------------------------------|
| Model Number              | 22G71S516                          |
| Gauge                     | 22 Gauge                           |
| Series                    | 71 Series                          |
| Crown Width               | 3/8 inch (9 mm)                    |
| Leg Length                | 5/16 inch (8 mm)                   |
| Finish                    | Galvanized                         |
| Material                  | Alloy Steel                        |
| Quantity per Box          | 10,020 pieces                      |
| Item Weight               | 290 g (0.29 Kilograms)             |
| Head Style                | Chisel Point                       |
| Compatible Fastener Range | 71/08 Galvanized Staples           |
| Manufacturer              | Guangdong meite Mechanical Co.,Ltd |

## 7. MAINTENANCE

To ensure optimal performance and longevity of your staples and stapler:

- Store staples in a dry environment to prevent moisture exposure, which can lead to rust, even with galvanized coating.
- Regularly clean the stapler's magazine to remove any debris that could interfere with staple feeding.
- Inspect staples for any damage or deformation before loading. Damaged staples can cause jams.

## 8. TROUBLESHOOTING

If you encounter issues during use, consider the following common problems and solutions:

- **Staples not feeding:**
  - Check if the magazine is loaded correctly and securely closed.
  - Ensure staples are not bent or damaged.
  - Clean the magazine channel for any obstructions.
- **Staples not driving fully:**
  - Verify the air pressure is within the recommended range (60-90 PSI) for your stapler.
  - Ensure the stapler is held firmly against the workpiece.
  - Check if the stapler is compatible with the staple length and material.
- **Staples jamming:**
  - Disconnect the air supply immediately.

- Carefully open the magazine and remove any jammed staples.
- Inspect the stapler's nose for debris or bent components.

For persistent issues, consult your stapler's specific instruction manual or contact meite customer support.

## 9. WARRANTY & SUPPORT

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For information regarding product warranty, returns, or technical support, please refer to the documentation provided with your purchase or visit the official meite website. Keep your purchase receipt as proof of purchase.

