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Arrow Fastener P35S

Arrow P35S Heavy Duty Handheld Plier Stapler User Manual

Model: P35S

1. INTRODUCTION AND PRODUCT OVERVIEW

The Arrow P35S Heavy Duty Handheld Plier Stapler is a versatile tool designed for various fastening tasks in crafts, office environments, and insulation applications. Its robust construction and ergonomic design ensure reliable performance for stapling paper, bags, thin plastics, and cardboard.

Key features include a spear-pointed nose for precise piercing, a durable chrome finish, a comfortable hand guide loop, and a 2.5-inch throat for extended reach. The easy-load magazine and staple-viewing window enhance efficiency during use.



Figure 1: Top-down view of the Arrow P35S Plier Stapler. This image shows the overall design and chrome finish of the stapler.

2. SAFETY INFORMATION

Always prioritize safety when operating any tool. Read and understand all instructions before use. Keep hands and fingers clear of the stapling mechanism during operation. This product may expose you to chemicals known to the State of California to cause cancer and birth defects or other reproductive harm (Proposition 65 warning).

- Wear appropriate eye protection.
- Do not point the stapler at yourself or others.
- Ensure the stapler is unloaded when not in use or during maintenance.
- Keep out of reach of children.

3. COMPONENTS OVERVIEW

Familiarize yourself with the main parts of your P35S Plier Stapler:

- **Stapler Body:** The main housing, typically chrome steel.
- **Plier Handle:** The ergonomic handle for comfortable grip and operation.
- **Spear-Pointed Nose:** The pointed front section designed for piercing materials.

- **Staple Magazine:** Houses the staples. Features an easy-load mechanism.
- **Staple-Viewing Window:** Allows you to monitor staple levels.
- **Staple Pusher/Follower:** Mechanism inside the magazine that pushes staples forward.



Figure 2: Close-up view of the spear-pointed nose, essential for piercing materials before stapling.

4. SETUP: LOADING STAPLES

The P35S Plier Stapler is designed for use with Arrow P35 staples, available in 1/4-inch and 3/8-inch leg lengths. Using incorrect staple types or sizes may cause jams or damage to the tool.

1. **Open the Magazine:** Locate the staple release button or latch, typically at the rear of the stapler. Press or slide it to open the staple magazine.
2. **Insert Staples:** Place a strip of Arrow P35 staples into the magazine with the staple points facing forward and down.
3. **Close the Magazine:** Push the magazine cover back into place until it securely latches. Ensure it is fully closed to prevent misfires.
4. **Check Staple Level:** Use the staple-viewing window to confirm staples are loaded correctly and to monitor the remaining supply.

5. OPERATING INSTRUCTIONS

Follow these steps for effective and safe operation of your P35S Plier Stapler:

1. **Prepare Material:** Position the material you wish to staple. The 2.5-inch throat allows for stapling further from the edge.
2. **Position the Stapler:** Hold the stapler firmly by the plier handle. Place the spear-pointed nose against the material where you intend to staple. The spear point is designed to pierce corrugated materials and assist in clinching staples from the inside.
3. **Actuate Stapler:** Squeeze the plier handle firmly and completely. A staple will be driven through the

material. Release the handle to prepare for the next staple.

4. **Verify Staple:** After each staple, check that it has been properly driven and clinched.



Figure 3: A user demonstrating the operation of the P35S Plier Stapler on a cardboard box, highlighting its ease of use for various materials.

6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your stapler.

- **Cleaning:** Periodically wipe down the stapler with a clean, dry cloth to remove dust and debris. Avoid using harsh chemicals or abrasive cleaners.
- **Lubrication:** Lightly lubricate moving parts with a small amount of machine oil if the action becomes stiff. Do not over-lubricate.
- **Storage:** Store the stapler in a dry environment, away from extreme temperatures and moisture, to prevent rust and corrosion. Ensure it is unloaded before storage.
- **Inspection:** Regularly inspect the stapler for any signs of wear, damage, or loose components. Address any issues promptly.

7. TROUBLESHOOTING

If you encounter issues with your P35S Plier Stapler, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Staples not feeding	Incorrect staple size/type, empty magazine, staple jam, worn staple pusher.	Ensure correct Arrow P35 staples are used. Reload magazine. Clear any visible jams. Inspect staple pusher for damage.
Staples misfiring or bending	Improper staple loading, weak squeeze, material too hard, worn parts.	Ensure staples are loaded correctly. Apply firm, complete squeeze. Verify material is suitable for stapling. Inspect stapler for damage.
Stapler feels stiff or difficult to operate	Lack of lubrication, accumulated debris.	Clean the stapler and apply a small amount of machine oil to moving parts.

8. SPECIFICATIONS

- **Model:** P35S
- **Brand:** Arrow Fastener
- **Material:** Chrome Steel, Hardened Steel
- **Compatible Staples:** Arrow P35 (1/4-inch and 3/8-inch leg length)
- **Throat Depth:** 2.5 inches
- **Operation Mode:** Manual
- **Item Weight:** 16 ounces
- **UPC:** 079055003519

9. WARRANTY AND SUPPORT

The Arrow P35S Heavy Duty Handheld Plier Stapler comes with a **Limited Lifetime Warranty**. For detailed information regarding warranty coverage, claims, or technical support, please refer to the official Arrow Fastener website or contact their customer service department directly. Keep your purchase receipt as proof of purchase. For further assistance, you may visit the [Arrow Fastener Store on Amazon](#).