

Fasco ESBNK-4023-08

Fasco ESBNK-4023-08 21-Gauge Galvanized Fine Wire Staples Instruction Manual

Model: ESBNK-4023-08

1. INTRODUCTION

This manual provides essential information for the proper use, handling, and storage of Fasco ESBNK-4023-08 21-gauge galvanized fine wire staples. Adhering to these guidelines will ensure optimal performance and safety when used with compatible fastening tools.

2. PRODUCT OVERVIEW

The Fasco ESBNK-4023-08 staples are high-quality fasteners designed for various applications. Key characteristics include:

- **Gauge:** 21-gauge fine wire for precise fastening.
- **Material:** Galvanized steel, providing resistance to corrosion.
- **Dimensions:** 1/2-inch crown width and 5/16-inch leg length.
- **Point Type:** Chisel point for effective material penetration.
- **Packaging:** Supplied in boxes containing 10,000 staples.

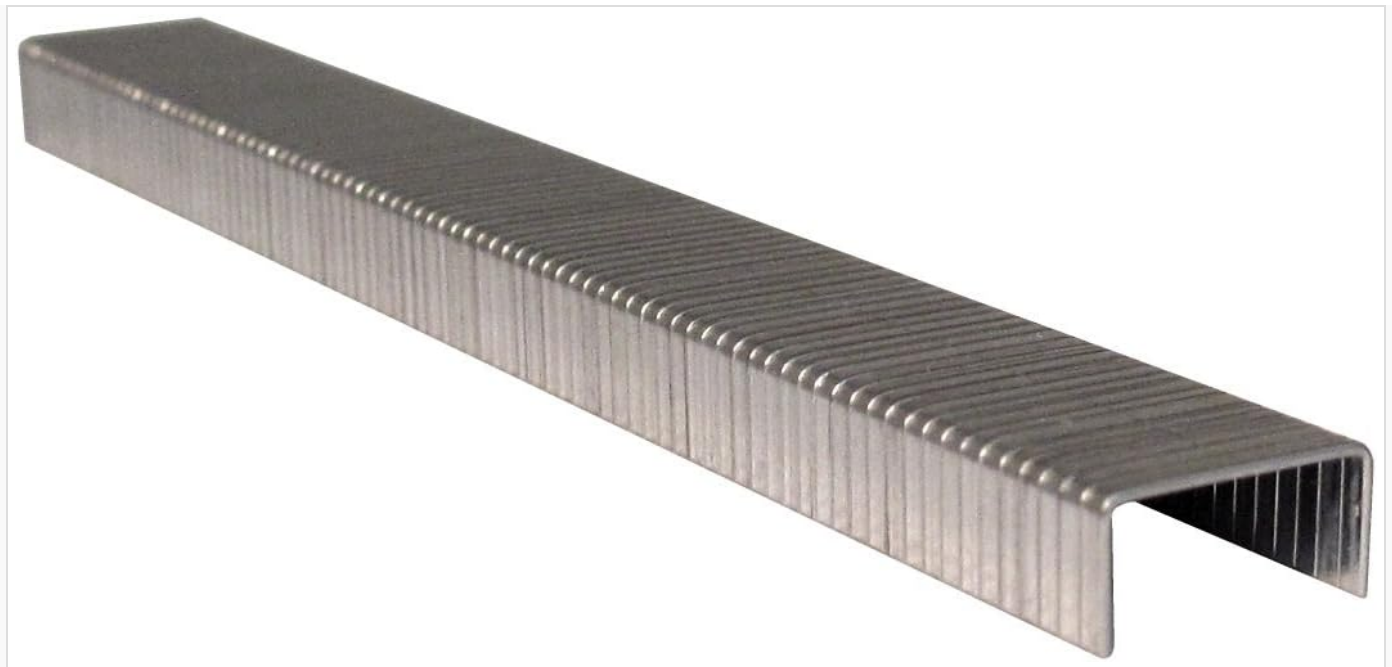


Figure 1: A strip of Fasco ESBNK-4023-08 21-gauge galvanized fine wire staples, illustrating their collated design and U-shape.

3. SPECIFICATIONS

Attribute	Detail
Model Number	ESBNK-4023-08
Gauge	21-gauge
Crown Size	1/2 inch
Leg Length	5/16 inch
Material	Galvanized Steel
Point Type	Chisel Point
Quantity per Box	10,000 pieces
Approximate Item Weight	1.75 pounds
Approximate Box Dimensions	4.75 x 4.75 x 2.6 inches

4. COMPATIBILITY

These staples are designed for use with specific air-driven fastening tools. Always consult your tool's instruction manual to confirm staple compatibility before use. Known compatible tools include:

- FASCO F1B 84-16
- Bostitch TU20-7
- Bostitch T27-7
- Bostitch T28-11
- Bostitch T31-2
- Senco JN2330

5. SETUP (LOADING STAPLES)

1. **Disconnect Power:** Before loading staples, ensure your fastening tool is disconnected from its power source (e.g., air compressor). This is a critical safety measure.
2. **Open Magazine:** Locate and open the staple magazine on your fastening tool according to the tool's specific instructions.
3. **Insert Staples:** Insert a strip of Fasco ESBNK-4023-08 staples into the magazine. Ensure the crown of the staples faces the correct direction as indicated by your tool's manual. Do not force staples into the magazine.
4. **Close Magazine:** Securely close the staple magazine. Verify it is latched properly.
5. **Reconnect Power:** Reconnect the tool to its power source. The tool is now ready for operation.

6. OPERATING (USAGE GUIDELINES)

- **Safety First:** Always wear appropriate personal protective equipment, including safety glasses, when operating any fastening tool.
- **Secure Workpiece:** Ensure the material you are fastening is stable and securely held to prevent movement during operation.
- **Tool Positioning:** Position the fastening tool firmly and squarely against the material where the staple is to be driven.
- **Follow Tool Instructions:** Operate the fastening tool strictly according to its manufacturer's instructions for safe and effective use.
- **Material Considerations:** Avoid driving staples into knots, metal, or excessively hard materials that may cause staple deflection, tool damage, or injury.

7. MAINTENANCE (STORAGE AND HANDLING)

- **Dry Storage:** Store staples in a dry environment to prevent moisture-induced corrosion, which can affect performance and tool function.
- **Original Packaging:** Keep staples in their original packaging until immediately prior to use. This protects them from moisture, dust, and physical damage.
- **Avoid Drops:** Do not drop staple boxes or individual strips, as this can damage the collation and lead to feeding issues within the fastening tool.
- **Inspect Staples:** Before loading, inspect staple strips for any bends, damage, or signs of corrosion. Do not use damaged staples.

8. TROUBLESHOOTING (COMMON ISSUES)

- **Staple Jams:** If the fastening tool jams, immediately disconnect it from its power source. Refer to your specific tool's manual for detailed jam clearing procedures. Common causes for jams include using incorrect staple sizes, damaged staple strips, or debris within the tool's magazine.
- **Inconsistent Firing:** Ensure the air pressure supplied to your tool is within the manufacturer's recommended range. Verify that staples are loaded correctly and are not damaged.

9. WARRANTY AND SUPPORT

For product support, technical assistance, or inquiries regarding Fasco ESBNK-4023-08 staples, please contact Fasco customer service directly.

- **Customer Service Phone:** 800-239-TOOL (8665)
- **Website:** Refer to the official Fasco website for the most current warranty information, product updates, and additional support resources.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question