

Wiha 93031

Wiha 93031 Empty Foam Tray for 1/4 Inch Socket Set User Manual

INTRODUCTION

This manual provides instructions for the proper setup, use, and maintenance of the Wiha 93031 Empty Foam Tray. This product is designed to organize and protect your 1/4 inch socket set, ensuring easy access and preventing loss or damage to your tools.



Image: The Wiha 93031 Empty Foam Tray, designed for organizing 1/4 inch socket sets.

SETUP

1. **Unpack the Tray:** Carefully remove the foam tray from its packaging. Inspect for any shipping damage.
2. **Prepare Your Sockets:** Ensure your 1/4 inch sockets are clean and free of debris before placing them in the tray.
3. **Place Sockets:** Insert each 1/4 inch socket into its designated cutout in the foam tray. The tray is designed with specific shapes to securely hold various socket sizes and types.
4. **Organize:** Arrange your sockets logically within the tray for efficient access during use.

OPERATING INSTRUCTIONS

The Wiha 93031 foam tray serves as an organizational tool for your 1/4 inch socket set. Its primary function is to keep your sockets neatly arranged and protected.

- **Tool Identification:** The precise cutouts allow for quick identification of missing tools, improving inventory management.
- **Protection:** The foam material provides cushioning, protecting your sockets from impacts and scratches when stored or transported.

- **Portability:** The tray can be placed in a toolbox or drawer, keeping your sockets organized whether in a workshop or on the go.

MAINTENANCE

Proper maintenance ensures the longevity and effectiveness of your foam tray.

- **Cleaning:**
 - For light dust, use a soft, dry cloth or a vacuum cleaner with a brush attachment.
 - For stubborn dirt or grease, gently wipe the foam with a damp cloth using mild soap and water. Avoid harsh chemicals or abrasive cleaners, as these can damage the foam material.
 - Ensure the tray is completely dry before returning sockets to prevent rust or moisture damage to tools.
- **Storage:** Store the foam tray in a clean, dry environment, away from direct sunlight or extreme temperatures, which can degrade the foam over time.
- **Inspection:** Periodically inspect the foam for tears, excessive wear, or compression that might affect its ability to hold sockets securely.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Sockets do not fit properly.	Incorrect socket size or type for the tray's design.	Ensure you are using 1/4 inch drive sockets. This tray is specifically designed for a Wiha 1/4 inch socket set.
Foam appears damaged or torn.	Excessive force during socket insertion/removal or sharp objects.	Handle sockets carefully. If damage is significant, consider replacing the tray to maintain tool protection.
Tray becomes dirty or greasy.	Exposure to workshop contaminants.	Clean the tray as per the "Maintenance" section. Regular cleaning prevents buildup.

SPECIFICATIONS

- **Brand:** Wiha
- **Model Name:** 93031
- **Material:** Blend (Foam)
- **Item Dimensions (LxWxH):** 1 x 1 x 1 inches (Note: This seems to be a placeholder or incorrect dimension from the source, actual tray size for a socket set would be larger. Users should verify actual product dimensions.)
- **Package Weight:** 1 Pound
- **Intended Use:** Organization for 1/4 inch socket sets

Note: Specifications are subject to change without notice. Please refer to the product packaging for the most accurate and up-to-date information.

WARRANTY AND SUPPORT

For warranty information or technical support regarding your Wiha 93031 Empty Foam Tray, please contact Wiha customer service directly. Contact details can typically be found on the official Wiha website or product packaging.

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

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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