

KIT NO. AC-24 STEEL SHIM STOCK - AC-24 SHIM STOCK KIT

[Gunsmith Tools & Supplies](#) > [Sight & Scope Installation Tools](#) > [Scope Shims](#)

Solves Most "Need A Little More Metal" Problems

For scope base adjustment, sight adjustment, head-space adjustment and checking, restoration of misaligned parts soldering on for buildup, inletting templates, spacers. You name it, and somewhere along the line a shim can be used for everything from shimming, to measuring, to fixing! KIT No. AC-24 consists of one piece, each, steel shim stock, 2½" x 6" in the following thicknesses: .001", .002", .003", .005", .010", .015".



Attributes

- Name: [AC-24 SHIM STOCK KIT](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080544024
- Mfr. No.:
- Delivery weight: 0.068kg
- Shipping height: 5mm
- Shipping width: 76mm
- Shipping length: 180mm
- UPC: 050806110755

Item details

Made in USA

Table of Contents

- Startpage
- Safety Instruction Guide for KIT NO. AC24 STEEL SHIM STOCK
- About Us

Safety Instruction Guide for KIT NO. AC24 STEEL SHIM STOCK

Introduction

Thank you for choosing the KIT NO. AC24 STEEL SHIM STOCK. This product is designed for a variety of applications, including scope base adjustment, sight adjustment, headspace adjustment, and more. To ensure safe and effective use of this product, please read and follow the safety guidelines outlined in this document.

General Safety Guidelines

- Ensure that the product is used only for its intended purposes as described in the product text.
- Keep the product out of reach of children and vulnerable individuals to prevent accidents.
- Inspect the shims for damage before each use. Do not use damaged shims.
- Store the product in a dry and safe location to prevent deterioration.
- Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling the shims.
- Avoid using the shims in high-temperature environments or near open flames.
- Ensure that the workspace is clean and free of hazards before starting any adjustments or repairs.
- Use caution when cutting or shaping the shims to prevent injury.
- Do not exceed the recommended thickness for shimming applications to avoid mechanical failure.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and materials before starting.
- Ensure that the area is well-lit and free from distractions.

2. Using the Shims:

- Select the appropriate shim thickness for your application. The KIT NO. AC24 includes shims of the following thicknesses: .001", .002", .003", .005", .010", .015".
- Carefully place the shim in the desired location. Ensure it fits securely without forcing it into place.
- If multiple shims are required, stack them carefully to maintain stability and alignment.

3. Adjustment:

- Make necessary adjustments based on your specific application. Monitor the fit and alignment throughout the process.
- After adjustments, doublecheck that all components are secure and functioning correctly.

4. Post Use:

- Clean the shims after use to remove any debris or residue.
- Store the shims in their original packaging or a designated container to prevent damage.

Disposal Instructions

- Dispose of any damaged or unusable shims in accordance with local waste disposal regulations.
- Do not dispose of shims in regular household waste if they are made of materials that require special handling.

Contact Information for Further Support

For any questions or concerns regarding the use of the KIT NO. AC24 STEEL SHIM STOCK, please consult the manufacturer's contact resources available on their official website or product packaging.

By following these safety instructions, you can ensure a safe and effective experience with your KIT NO. AC24 STEEL SHIM STOCK. Thank you for your attention to these important guidelines.

About Us

Brownells Austria

Brownells - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

www.brownells.at