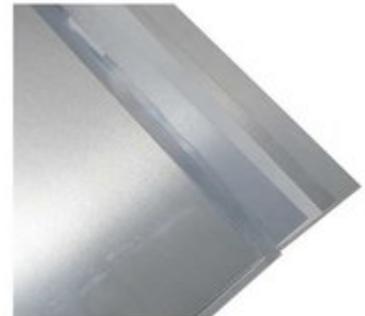


# KIT NO. AF-12 STEEL SHIM STOCK - AF-12 SHIM STOCK KIT

[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. AF-12 consists of one piece, each, steel shim stock, 6" x 12" in the following thicknesses: .001", .0015", .002", .003", .004", .005", .006", .007", .008", .010", .012", .015".



## Attributes

- Name: [AF-12 SHIM STOCK KIT](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080544012
- Mfr. No.: 16680
- Delivery weight: 0.771kg
- Shipping height: 23mm
- Shipping width: 163mm
- Shipping length: 312mm
- UPC: 698158166800

## Item details

Made in USA

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# KIT NO. AF12 STEEL SHIM STOCK Safety Instruction Guide

## Introduction

Thank you for purchasing the KIT NO. AF12 STEEL SHIM STOCK. This product is designed for various applications including scope base adjustment, sight adjustment, headspace adjustment, and more. Please read this safety instruction guide thoroughly to ensure safe and effective use of the shim stock kit.

## General Safety Guidelines

- Ensure that the product is used in accordance with the intended applications as specified.
- Always handle the steel shim stock with care to prevent injury.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the shim stock for any signs of damage or wear before use.
- If you suspect that the product is unsafe, discontinue use immediately and report it to the relevant authorities.
- Stay informed about any safety recalls or updates via the EU Safety Gate platform.

## Specific Safety Precautions for Use

- Use appropriate personal protective equipment (PPE) such as gloves and safety glasses when handling the shim stock.
- Avoid placing fingers or hands near sharp edges of the shim stock to prevent cuts or injuries.
- Ensure a clean and stable work surface to prevent accidents during installation or use.
- Do not use the shim stock for any purpose other than those specified in this guide.
- Be cautious when using tools in conjunction with the shim stock; follow the manufacturer's instructions for those tools.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather necessary tools and ensure you have a clear workspace.
- Select the appropriate thickness of shim stock needed for your adjustment.

### 2. Using the Shim Stock:

- Measure the gap or misalignment that requires shimming.
- Cut the shim stock to the desired size if necessary, using appropriate cutting tools.
- Place the shim stock in the intended location to achieve the desired adjustment.
- Secure the shim stock using appropriate methods (e.g., screws, adhesives) as required by your application.

### 3. PostUse:

- After completing your adjustments, inspect the shim stock to ensure it is secure and properly positioned.
- Store the shim stock in a dry, safe place away from direct sunlight and moisture.

## **Disposal Instructions**

- Dispose of any damaged or unusable shim stock in accordance with local regulations.
- Recycle the steel shim stock if possible, following your local recycling guidelines.
- Do not dispose of the shim stock in general waste if it can be recycled.

## **Contact Information for Further Support**

For any questions or concerns regarding the safety and use of the KIT NO. AF12 STEEL SHIM STOCK, please refer to the manufacturer's contact information provided with the product.

By following these safety instructions, you can ensure the safe and effective use of the KIT NO. AF12 STEEL SHIM STOCK. Thank you for your attention to these important safety guidelines.

# About Us

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