

# CLASSIC BULLET SIZING KIT - LEE PRECISION .460" DIAMETER

## CLASSIC BULLET SIZE KIT

[Reloading](#) > [Bullet Casting](#) > [Lube & Sizer Dies](#)

Lee Bullet Sizing Kits are the fastest and easiest way to size cast bullets. Standard 7-8x14" threads fit any single stage reloading press. Bullets are pushed through the sizing die nose first, so no special nose punches are needed. Gas checks are automatically seated and crimped in place. Sized bullets are captured in the special container. Complete for one size. Press and bullet lubricant are sold separately. Special note: Intended for use on single stage presses only. The push through Punch is used in place of a Shell Holder in the Ram. Lee does not make top punches for molds. With the use of this kit, a top punch is not necessary. To crimp gas checks with the lube and size kit, first lubricate the bullets with liquid alox, push a gas check on the base of the bullet and set the bullet on the punch. When the bullet is pushed through the sizing die, the bullet will be sized, and the gas check will be crimped on. For cast bullets, you want to select a sizing kit to be .001" larger than groove diameter.



### Attributes

- Name: [LEE PRECISION .460" DIAMETER CLASSIC BULLET SIZE KIT](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 430108505
- Mfr. No.: 91829
- Diameter (in): 0.460
- Delivery weight: 0.293kg
- Shipping height: 86mm
- Shipping width: 86mm
- Shipping length: 142mm
- UPC: 734307918293

### Item details

Made in USA

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# CLASSIC BULLET SIZING KIT LEE PRECISION

## Safety Instruction Guide

### Introduction

Thank you for purchasing the CLASSIC BULLET SIZING KIT LEE PRECISION .460" DIAMETER CLASSIC BULLET SIZE KIT. This guide provides essential safety instructions and usage guidelines to ensure the safe and effective operation of your bullet sizing kit. Please read this document carefully before using the product.

### General Safety Guidelines

- Ensure safe use of the product by following all instructions.
- This product is intended for use with single stage reloading presses only.
- Always use the product in a wellventilated area to avoid inhalation of any dust or fumes.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the kit for any signs of wear or damage before use.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about recalls and safety updates through the EU's Safety Gate platform.

### Specific Safety Precautions for Use

- Always wear appropriate safety gear, including safety glasses and gloves, when operating the bullet sizing kit.
- Ensure that the reloading press is securely mounted and stable before use.
- Use the pushthrough punch as directed; do not attempt to use it in any other manner.
- Avoid placing your fingers near the sizing die while in operation.
- Do not exceed the recommended sizing diameter of .001" larger than the groove diameter for cast bullets.
- If you experience any difficulty or malfunction, cease operation immediately and consult the troubleshooting section of this guide or seek professional assistance.

### Instructions for Installation and Usage

#### 1. Setup:

- Securely mount your single stage reloading press on a stable work surface.
- Ensure that the press is clean and free from debris.

#### 2. Preparing Bullets:

- Lubricate the bullets with liquid alox before sizing to ensure smooth operation.
- Place a gas check on the base of the bullet.

#### 3. Using the Sizing Kit:

- Insert the pushthrough punch into the ram of the reloading press in place of a shell holder.
- Position the bullet on the punch, ensuring it is correctly aligned.
- Operate the press to push the bullet through the sizing die nose first.
- The bullet will be sized, and the gas check will be crimped in place during this process.

#### 4. PostUsage:

- After sizing, remove the captured bullets from the special container.

- Clean the sizing die and punch after use to prevent residue buildup.

## **Disposal Instructions**

- Dispose of any unused or damaged materials in accordance with local regulations.
- Ensure that all components of the bullet sizing kit are disposed of responsibly to minimize environmental impact.

## **Contact Information for Further Support**

For safety inquiries or additional support regarding the CLASSIC BULLET SIZING KIT LEE PRECISION, please refer to the manufacturer's contact information or your point of purchase.

Thank you for prioritizing safety while using your CLASSIC BULLET SIZING KIT. Your adherence to these guidelines helps ensure a safe and effective reloading experience.

# About Us

## Brownells UK

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