

# CLASSIC BULLET SIZING KIT - LEE PRECISION 0.339" DIAMETER BULLET SIZING 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 0.339" DIAMETER BULLET SIZING KIT](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100032194
- Mfr. No.: 90576
- Diameter (in): 0.339
- Delivery weight: 0.272kg
- Shipping height: 76mm
- Shipping width: 76mm
- Shipping length: 127mm
- UPC: 734307905767

## Item details

Made in USA

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# Safety Instruction Guide for CLASSIC BULLET SIZING KIT LEE PRECISION 0.339" DIAMETER BULLET SIZING KIT

## Introduction

Thank you for choosing the CLASSIC BULLET SIZING KIT by LEE PRECISION. This guide provides essential safety instructions and usage information to ensure a safe and effective experience with your bullet sizing kit. Please read this guide carefully before use.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose as outlined in this manual.
- Always keep the bullet sizing kit out of reach of children and vulnerable individuals.
- Inspect the kit regularly for any signs of damage or wear. Do not use if any components are damaged.
- Use protective eyewear and gloves when handling bullets and lubricants to prevent injury.
- Follow all local laws and regulations regarding the handling and use of ammunition components.

## Specific Safety Precautions for Use

- Only use this kit with single stage reloading presses that meet the specified thread size of 7/8x14 inches.
- Ensure proper lubrication of bullets before sizing to prevent jamming and ensure smooth operation.
- Do not attempt to modify or alter any parts of the bullet sizing kit. Doing so may result in unsafe conditions.
- When crimping gas checks, ensure that the bullet is properly seated on the punch to avoid accidents.
- Always work in a wellventilated area, especially when using lubricants like liquid alox.

## Instructions for Installation and Usage

### 1. Setup of the Sizing Kit

- Secure the bullet sizing kit onto your single stage reloading press using the standard 7/8x14" threads.
- Ensure that the sizing die is properly installed and aligned.

### 2. Preparing Bullets for Sizing

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

### 3. Sizing Process

- Position the bullet on the punch, ensuring it is aligned correctly.
- Pull the press handle to push the bullet through the sizing die. The bullet will be sized, and the gas check will be crimped in place automatically.
- Collect the sized bullets in the special container provided with the kit.

### 4. PostUsage Care

- Clean the sizing die and other components after use to maintain optimal performance.
- Store the bullet sizing kit in a dry and safe location when not in use.

## **Disposal Instructions**

- Dispose of used lubricants, gas checks, and any other waste materials in accordance with local regulations.
- Do not dispose of the bullet sizing kit in regular household waste. Follow your local guidelines for the disposal of metal and plastic components.

## **Contact Information for Further Support**

For any questions or concerns regarding the use or safety of the CLASSIC BULLET SIZING KIT, please refer to the manufacturer's contact details provided with your product packaging.

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your CLASSIC BULLET SIZING KIT. Thank you for your attention to these important safety measures.

# About Us

## Brownells UK

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