

LOCK-N-LOAD BULLET COMPARATOR BASIC SET - LOCK-N-LOAD COMPARATOR SET

[Reloading](#) > [Measuring Tools](#) > [Bullet Comparators](#)

The Stoney Point Chamber-All Bullet Comparator body attaches to the blade of your caliper with a small thumbscrew and utilizes inserts for each caliber. The design of this tool allows proper alignment when used with the stoney Point Chamber-All OAL gauge (offset position), or it can be used in a conventional centerline method. Inserts are sold separately, or the tool can be purchased with six inserts as a kit. The body can also be used with to hold the Stoney Point headspace gage inserts.



Attributes

- Name: [LOCK-N-LOAD COMPARATOR SET](#)
- Manufacturer: [HORNADY](#)
- Product no.: 749004951
- Mfr. No.: B234
- Caliber: 25 Caliber (.257), 270/6.8 mm (.277), 284/7 mm (.284), 30 Caliber (.308), 22 Caliber (.224), 243/6 mm (.243)
- Delivery weight: 0.635kg
- Shipping height: 41mm
- Shipping width: 112mm
- Shipping length: 152mm
- UPC: 090255704051

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [LOCKNLOAD BULLET COMPARATOR BASIC SET Safety Instruction Guide](#)
- [About Us](#)

LOCKNLOAD BULLET COMPARATOR BASIC SET

Safety Instruction Guide

Introduction

Thank you for choosing the LOCKNLOAD BULLET COMPARATOR BASIC SET. This guide provides essential safety instructions and usage guidelines to ensure your safe and effective use of the product. Please read this document thoroughly before using the product to avoid any potential hazards.

General Safety Guidelines

- Ensure the tool is used only for its intended purpose as described in the product text.
- Always handle the comparator with care to avoid injury.
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the comparator and its components regularly for signs of wear or damage.
- If any part of the comparator is damaged, discontinue use immediately and consult the manufacturer.

Specific Safety Precautions for Use

- Always use the comparator in a welllit area to ensure visibility.
- Do not apply excessive force when attaching the comparator to the caliper; this may cause damage.
- Use the appropriate insert for your caliber to ensure accurate measurements.
- Avoid using the comparator in wet or damp conditions to prevent electrical hazards if using electronic calipers.
- Always follow the manufacturer's instructions for the proper use of the comparator and inserts.

Instructions for Installation and Usage

1. Installation of the Comparator:

- Attach the body of the LOCKNLOAD BULLET COMPARATOR to the blade of your caliper using the small thumbscrew provided.
- Ensure the attachment is secure but do not overtighten.

2. Inserting the Caliber Inserts:

- Select the appropriate caliber insert for your measurement needs.
- Insert the caliber into the comparator body, ensuring it fits snugly.

3. Using the Comparator:

- For proper alignment, use the comparator with the Stoney Point ChamberAll OAL gauge in the offset position, or utilize the conventional centerline method.
- Take measurements as per the guidelines provided with your caliper.

4. Storing the Comparator:

- After use, store the comparator and inserts in a dry place, away from direct sunlight and moisture.
- Keep all components organized to prevent loss or damage.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic and nonelectronic waste.

- Do not dispose of the comparator or inserts in regular household waste.
- Contact your local waste management facility for information on proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the LOCKNLOAD BULLET COMPARATOR BASIC SET, please refer to the manufacturer's contact information provided with the product packaging.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.

About Us

Brownells Česká republika

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

www.brownells.cz