

# MODULAR HEADSPACE COMPARATOR BULLET INSERTS - SHORT ACTION CUSTOMS 25 CALIBER MODULAR HEADSPACE COMPARATOR BULLET INSERT

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Bullet Inserts for your Modular Headspace Comparator \*\*\*Requires Modular Headspace Comparator Body\*\*\* The Modular Headspace Body must be purchased separately and can be found at the Modular Headspace Comparator Body page. Why are you measuring a single point on the bullets ogive like all other bullet comparators do? This unique bullet comparator uses a 3.0 degree "lead angle" to contact your bullet's ogive in the exact same location as your barrel does, giving you the most accurate and useful measurements. For example, the 6.5mm Bullet Insert starts at a .266" diameter and angles down at 3.0 degrees to .256" diameter, exactly like a 6.5mm chambered barrel would. Manufactured from 17-4 Stainless Steel, these bullet inserts for the Modular Headspace Comparator are the most accurate way to measure your bullets and loaded ammunition for consistency.



## Attributes

- Name: [SHORT ACTION CUSTOMS 25 CALIBER MODULAR HEADSPACE COMPARATOR BULLET INSERT](#)
- Manufacturer: [SHORT ACTION CUSTOMS](#)
- Product no.: 100050119
- Mfr. No.: SAC-25BI
- Caliber: 25 Caliber (.250)
- Delivery weight: 0.036kg
- Shipping height: 25mm
- Shipping width: 89mm
- Shipping length: 102mm

## Item details

Made in USA

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# Safety Instruction Guide for Modular Headspace Comparator Bullet Inserts

## Introduction

Thank you for choosing the Modular Headspace Comparator Bullet Inserts by Short Action Customs. These bullet inserts are designed to enhance the accuracy of your bullet measurements. Please read this safety instruction guide carefully to ensure safe use and compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Ensure that all safety precautions are followed to prevent accidents and injuries.
- Always use the Modular Headspace Comparator Bullet Inserts as intended.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly check for updates and recalls related to this product through the EU's Safety Gate platform.
- Report any unsafe products or incidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Do not use the bullet inserts if they show signs of damage or wear.
- Always handle the bullet inserts with care to avoid sharp edges.
- Ensure that the Modular Headspace Comparator Body is securely attached before use.
- Avoid using the bullet inserts with ammunition that exceeds the specified caliber.
- Use protective eyewear when measuring or handling ammunition.

## Instructions for Installation and Usage

### 1. Installation of the Bullet Inserts:

- Ensure you have the Modular Headspace Comparator Body, which is sold separately.
- Align the bullet insert with the comparator body.
- Securely attach the bullet insert to the comparator body, ensuring a snug fit.

### 2. Using the Bullet Inserts:

- Place the bullet into the comparator body with the bullet insert in place.
- Adjust the comparator to measure the bullet's ogive accurately.
- Follow the lead angle of 3.0 degrees to ensure precise measurements.
- Record the measurements for consistency in your ammunition loading process.

### 3. PostUse Care:

- Clean the bullet inserts after each use to maintain accuracy and prevent corrosion.
- Store the bullet inserts in a dry, safe place away from direct sunlight and moisture.

## Disposal Instructions

- Dispose of the bullet inserts in accordance with local regulations regarding metal products.
- Do not dispose of the product in regular household waste unless specified by local guidelines.
- If the product is damaged, ensure it is properly recycled or disposed of to prevent environmental harm.

## **Contact Information for Further Support**

For any safety inquiries or further support, please refer to your local regulations or the manufacturer's guidelines.

By following these safety instructions, you can ensure a safe and effective experience with your Modular Headspace Comparator Bullet Inserts. Thank you for prioritizing safety and precision in your ammunition loading practices.

# About Us

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