

LOCK-N-LOAD™ HEADSPACE GAUGE TOOL - LOCK-N-LOAD HEADSPACE TOOL SET W/BUSHINGS

[Reloading](#) > [Measuring Tools](#) > [Case Gauges & Headspace Tools](#)

This affordable headspace gauge set from Hornady Lock-N-Load Products (formerly Stoney Point) allows the handloader to measure changes to the headspace of cartridges with a dial/digital caliper. Different bushing sizes (depending on cartridge family) insert into the Hornady Lock-N-Load Comparator Body, which attaches to a caliper. This handloader can then measure the changes between fired and sized brass. this enables the handloader to adjust his sizing dies for a proper fit in his chamber. When a handloader oversizes his cases it can cause excessive headspace problems, one of which is to shorten the life of the brass. The Hornady Lock-N-Load Headspace Gauge Set will allow the user to measure brass from the case head to the datum line on the case shoulder. Five bushing sizes allow you to measure the headspace on most bottleneck cartridges from 17 Remington through the belted magnums. The bushings are sold either with the Comparator Body or without the Comparator Body (for those who already have one). View Hornady Gauge Bushing Chart.



Attributes

- Name: [LOCK-N-LOAD HEADSPACE TOOL SET W/BUSHINGS](#)
- Manufacturer: [HORNADY](#)
- Product no.: 749005148
- Mfr. No.: HK66
- Náboje: Universal
- Delivery weight: 0.136kg
- Shipping height: 41mm
- Shipping width: 94mm
- Shipping length: 155mm
- UPC: 090255704846

Item details

Made in USA

Table of Contents

- Startpage
- **LOCKNLOAD™ HEADSPACE GAUGE TOOL SAFETY INSTRUCTIONS**
- About Us

LOCKNLOAD™ HEADSPACE GAUGE TOOL SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the LOCKNLOAD™ Headspace Gauge Tool Set with Bushings from Hornady. This tool is designed to help handloaders measure headspace changes in cartridges accurately. To ensure safe and effective use of this product, please read and follow these safety instructions carefully.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Keep the product out of reach of children and vulnerable individuals.
- Always inspect the tool before use for any signs of damage or wear.
- Use the tool in a welllit and clean workspace to avoid accidents.
- Follow all manufacturer instructions and recommendations when using the tool.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay updated on product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always wear appropriate safety gear, such as safety glasses, when using the tool.
- Avoid using the tool with cartridges that are damaged or show signs of excessive wear.
- Do not exceed the recommended measurements and specifications provided by the manufacturer.
- Ensure that the bushing size you select matches the cartridge family you are working with.
- Be cautious when handling fired brass, as it may have sharp edges.
- Do not modify the tool or its components in any way.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools, including a dial/digital caliper and the Hornady LockNLoad Comparator Body.
- Ensure that you have the appropriate bushing sizes for the cartridges you will be measuring.

2. Installing the Bushing

- Select the appropriate bushing size based on the cartridge family.
- Insert the bushing into the Hornady LockNLoad Comparator Body securely.
- Attach the Comparator Body to the dial/digital caliper according to the manufacturer's instructions.

3. Measuring Headspace

- Place the fired or sized brass case into the Comparator Body with the head facing down.
- Adjust the caliper to make contact with the datum line on the case shoulder.
- Read the measurement displayed on the caliper and record it for reference.

4. Adjusting Sizing Dies

- Use the measurements obtained to adjust the sizing dies for a proper fit in your chamber.
- Be cautious not to oversize cases, as this can lead to excessive headspace problems and shorten the life of the brass.

5. PostUse Care

- After use, clean the tool and store it in a safe, dry place.
- Ensure that all components are returned to their original packaging or storage case to prevent damage.

Disposal Instructions

- Dispose of any damaged or wornout components according to local regulations.
- Recycle materials whenever possible, following local recycling guidelines.

Contact Information for Further Support

For any safety inquiries or further support regarding the LOCKNLOAD™ Headspace Gauge Tool Set, please reach out to your local Hornady representative or authorized dealer for assistance.

By following these safety instructions, you can ensure a safe and effective experience with your LOCKNLOAD™ Headspace Gauge Tool Set. Thank you for your attention to safety and for choosing Hornady products.

About Us

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