

RIFLE CASE LENGTH/HEADSPACE GAUGES - LYMAN .30-06 SPRINGFIELD CASE LENGTH/HEADSPACE GAUGE

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To achieve the highest degree of safety and accuracy, Lyman recommends that all bottleneck rifle cases be inspected after resizing to ensure that the proper headspace dimension is maintained. The best way to check this critical dimension is with a Lyman case length/headspace gauge. The reloader simply inserts the case into the gauge to insure that it does not exceed the maximum or fall below the minimum allowable headspace. Caution: Any case found with excessive headspace should be destroyed immediately.



Attributes

- Name: [LYMAN .30-06 SPRINGFIELD CASE LENGTH/HEADSPACE GAUGE](#)
- Manufacturer: [LYMAN](#)
- Product no.: 100020151
- Mfr. No.: 7832320
- Cartridge: 30-06 Springfield
- Delivery weight: 0.136kg
- Shipping height: 5mm
- Shipping width: 66mm
- Shipping length: 145mm
- UPC: 011516523204

Item details

Made in USA

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Lyman .3006 Springfield Case Length/Headspace Gauge Safety Instruction Guide

Introduction

Thank you for choosing the Lyman .3006 Springfield Case Length/Headspace Gauge. This product is designed to help you ensure the safety and accuracy of your bottleneck rifle cases after resizing. Proper use of this gauge is essential to maintaining the correct headspace dimension, which is critical for safe reloading practices.

General Safety Guidelines

To ensure safe use of the Lyman Case Length/Headspace Gauge, please adhere to the following guidelines:

- Always inspect your rifle cases after resizing to ensure they meet the required headspace dimensions.
- Use the gauge in a welllit and clean environment to avoid accidents.
- Keep the gauge out of reach of children and vulnerable individuals.
- Regularly check for any wear or damage to the gauge before use.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

When using the Lyman Case Length/Headspace Gauge, please follow these specific safety precautions:

- Ensure that the gauge is clean and free from debris before use.
- Insert the case fully into the gauge to ensure accurate measurement.
- Do not force a case into the gauge; if it does not fit, inspect the case for damage.
- If you find a case with excessive headspace, destroy it immediately to prevent potential hazards.
- Always wear safety glasses when working with reloading equipment to protect your eyes.

Instructions for Installation and Usage

Follow these instructions for the proper installation and usage of the Lyman Case Length/Headspace Gauge:

1. Preparation:

- Gather your resized .3006 Springfield cases and ensure they are clean and free from oil or dirt.
- Have your Lyman Case Length/Headspace Gauge ready for use.

2. Using the Gauge:

- Hold the gauge firmly in one hand.
- Insert the resized case into the gauge, ensuring it is fully seated.
- Check the gauge reading:
 - If the case does not exceed the maximum allowable headspace, it is safe for use.
 - If the case falls below the minimum allowable headspace, it should be discarded.

3. PostUse Care:

- Clean the gauge after each use to maintain its accuracy.
- Store the gauge in a safe place, away from moisture and extreme temperatures.

Disposal Instructions

If you find any cases that do not meet the required headspace dimensions, follow these disposal instructions:

- Do not attempt to reuse or reload cases with excessive headspace.
- Safely destroy the unusable cases by cutting them in half or crushing them to prevent accidental use.
- Dispose of the destroyed cases in accordance with local regulations regarding metal recycling or hazardous waste.

Contact Information for Further Support

For any questions or concerns regarding the use of the Lyman .3006 Springfield Case Length/Headspace Gauge, please reach out to your local retailer or manufacturer for guidance. Always ensure that you are using the product in compliance with local safety regulations.

By following these safety instructions, you can ensure a safer and more effective reloading experience with the Lyman .3006 Springfield Case Length/Headspace Gauge. Thank you for prioritizing safety in your reloading practices.

About Us

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Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk