

RIFLE CASE LENGTH/HEADSPACE GAUGES - LYMAN RIFLE CASE LENGTH/HEADSPACE GAUGE 350 LEGEND

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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 RIFLE CASE LENGTH/HEADSPACE GAUGE 350 LEGEND](#)
- Manufacturer: [LYMAN](#)
- Product no.: 539000218
- Mfr. No.: 7990338
- Cartridge: 350 Legend
- Delivery weight: 0.091kg
- Shipping height: 38mm
- Shipping width: 76mm
- Shipping length: 146mm
- UPC: 011516703385

Item details

Made in USA

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Lyman Rifle Case Length/Headspace Gauge

Safety Instruction Guide

Introduction

Thank you for choosing the Lyman Rifle Case Length/Headspace Gauge for your reloading needs. This product is designed to help you achieve the highest degree of safety and accuracy when working with bottleneck rifle cases, specifically the 350 Legend cartridge. It is essential to follow the safety guidelines and instructions provided in this manual to ensure safe and effective use of the product.

General Safety Guidelines

- Always inspect bottleneck rifle cases after resizing to maintain proper headspace dimensions.
- Use the gauge only for its intended purpose; do not attempt to modify or misuse it.
- Ensure that the gauge is clean and free from debris before each use.
- Store the gauge in a safe, dry place away from children and pets.
- Report any unsafe products or accidents to the appropriate authorities and check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Excessive Headspace Warning:** Any case found with excessive headspace should be destroyed immediately to prevent accidents.
- **Proper Handling:** Handle the gauge carefully to avoid damage. Dropping or mishandling the gauge can lead to inaccurate measurements.
- **User Competence:** Ensure that only individuals knowledgeable about reloading and firearms use the gauge.
- **Environmental Considerations:** Do not use the gauge in wet or humid environments, as this may affect its accuracy.

Instructions for Installation and Usage

1. Inserting the Case:

- Ensure the gauge is clean.
- Insert the resized rifle case into the gauge.
- Check that the case does not exceed the maximum or fall below the minimum allowable headspace.

2. Reading the Gauge:

- After insertion, observe the gauge reading.
- If the case is within the acceptable range, it is safe for use. If not, destroy the case immediately.

3. PostUse Care:

- After use, clean the gauge with a soft cloth to remove any residue.
- Store the gauge in its protective case or a designated safe area.

Disposal Instructions

- Dispose of any cases found with excessive headspace according to local regulations for hazardous materials.

- Ensure that the disposal method does not pose a risk to the environment or public safety.

Contact Information for Further Support

For any safety inquiries or additional support regarding the Lyman Rifle Case Length/Headspace Gauge, please reach out to the designated EUbased contact point for assistance.

By adhering to these guidelines and instructions, you can ensure safe and effective use of the Lyman Rifle Case Length/Headspace Gauge. Thank you for prioritizing safety in your reloading practices.

About Us

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