

AMMO CHECKERS MULTIPLE CALIBERS - LYMAN SMALL RIFLE AMMO CHECKER

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Lyman's Ammo Checkers check the quality and consistency of both reloaded rounds and purchased ammunition. A must for any auto shooter for easy and consistent feed. You can't afford misfeeds, so get the easiest "no-go" gauge available today! These Ammo Checkers are gauges that allow a reloader to quickly confirm that their ammunition will fit in their chamber. Machined from solid blocks of 6061 T6 aircraft grade aluminum and cut with custom tooling to SAAMI minimum chamber dimensions. Ammo Checkers are available in three designs covering most common handgun and rifle calibers. One gauge will work with a variety of calibers. Just drop your loaded rounds in the ammo checker, and if the round fits into the gauge, it will fit in the gun's chamber. Each caliber is clearly engraved on the gauge. Bright orange anodizing makes them easy to find on your reloading bench. Upgrade your reloading area today with Lyman's Ammo Checkers and begin saving. Handgun Gauge - 380 Auto, 9mm Luger, 38 Super, 40 S&W, 45 ACP, 38 Special/357 Magnum, 44 Magnum/Special, and 45 Long Colt Small Rifle Gauge - 204 Ruger, 22 Hornet, 223 Remington, 22-250 Remington, 300 AAC Blackout, and 7.62x39mm Large Rifle Gauge - 243 Winchester, 270 Winchester, 30-30 Winchester, 308 Winchester, 30-06, 300 WSM



Attributes

- Name: [LYMAN SMALL RIFLE AMMO CHECKER](#)
- Manufacturer: [LYMAN](#)
- Product no.: 100018223
- Mfr. No.: 7833001
- Cartridge: 204 Ruger, 22 Hornet, 22-250 Remington, 223 Remington, 300 AAC Blackout, 7.62 x 39 mm
- Delivery weight: 0.367kg
- Shipping height: 64mm
- Shipping width: 102mm
- Shipping length: 191mm
- UPC: 011516730015

Item details

Made in USA

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Safety Instruction Guide for Lyman Ammo Checkers

Introduction

Thank you for choosing the Lyman Ammo Checkers for your reloading needs. This guide provides important safety information and instructions to ensure the safe and effective use of your product. Please read this guide carefully before using the Ammo Checkers.

General Safety Guidelines

- **Product Safety:** Ensure safe use of the Ammo Checkers by following all instructions provided. This product is designed for use with ammunition and should only be handled by individuals familiar with firearms and ammunition safety protocols.
- **Enhanced Recalls:** In the event of a product recall, you will be notified through standardized notices. Please stay informed about any potential recalls related to this product.
- **Online Shopping:** If purchased online, ensure that the platform complies with safety requirements similar to those of physical stores.
- **Special Consumer Focus:** This product is not intended for use by children. Keep out of reach of minors to prevent accidents.
- **EU Contact Point:** For any safety inquiries, please refer to the appropriate EU-based contact.
- **Rapid Alerts:** Stay updated on any unsafe product alerts through the EU Safety Gate platform.

Specific Safety Precautions for Use

- **Hazard Identification:**
 - Improper use of the Ammo Checkers can lead to misfeeds or ammunition failures.
 - Ensure that the Ammo Checkers are used only with compatible calibers.
- **Avoiding Hazards:**
 - Always inspect the Ammo Checkers before use for any signs of damage or wear.
 - Do not use the Ammo Checkers if they are damaged.
 - Ensure that the workspace is clear of any distractions and that all safety protocols for handling ammunition are followed.
- **Age Warning:**
 - This product is not suitable for individuals under the age of 18 without adult supervision.

Instructions for Installation and Usage

1. Preparation:

- Ensure that the workspace is clean and free from obstructions.
- Gather all required materials, including the Ammo Checkers and your ammunition.

2. Using the Ammo Checker:

- Select the appropriate Ammo Checker for the caliber you are testing.
- Carefully drop your loaded round into the Ammo Checker.
- If the round fits snugly into the gauge, it is safe to assume that it will fit in the gun's chamber.

- If the round does not fit, do not attempt to use it in your firearm.

3. PostUse Care:

- After use, clean the Ammo Checkers with a soft cloth to remove any debris or residue.
- Store the Ammo Checkers in a safe place, away from children and unauthorized users.

Disposal Instructions

- Dispose of the Ammo Checkers in accordance with local regulations.
- If the product is damaged beyond repair, ensure that it is disposed of safely to prevent any potential hazards.

Contact Information for Further Support

For any questions or concerns regarding the use of Lyman Ammo Checkers, please refer to the appropriate support channels available in your region.

By following these safety instructions, you can ensure a safe and effective experience with your Lyman Ammo Checkers. Always prioritize safety when handling ammunition and firearms.

About Us

Brownells UK

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

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