

7-HOLE AMMO CHAMBER CHECKER - EGW 7-HOLE AMMO CHECKER 45 LONG COLT

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Material: 6061 T6 Aluminum Finish: Black Anodized Length: 3" Width: 1.25" Height: 1.140" EGW's Chamber Checkers are machined from solid 6061 T6 aircraft grade aluminum. While some companies use boring bars to make chamber checkers, EGW uses the actual Clymer reamers that are used to chamber barrels. Anodized matte black for durability. Measures min case diameter. Measures max overall length.



Attributes

- Name: [EGW 7-HOLE AMMO CHECKER 45 LONG COLT](#)
- Manufacturer: [EGW](#)
- Product no.: 296000597
- Mfr. No.: 70193
- Cartridge: 45 (Long) Colt
- Delivery weight: 0.18kg
- Shipping height: 38mm
- Shipping width: 64mm
- Shipping length: 102mm
- UPC: 841370117017

Item details

Made in USA

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Safety Instruction Guide for 7Hole Ammo Chamber Checker

Introduction

Thank you for choosing the 7Hole Ammo Chamber Checker by EGW. This product is designed to help you measure and check the chamber dimensions of your firearms safely and accurately. Please read this safety instruction guide carefully to ensure safe and effective use.

General Safety Guidelines

- Always handle firearms and ammunition with care and follow standard safety protocols.
- Ensure that the 7Hole Ammo Chamber Checker is used only by individuals who are familiar with firearm safety.
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the product for any signs of damage before use. Do not use if damaged.
- Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Use the chamber checker in a welllit and clean environment to avoid accidents.
- Always ensure that the firearm is unloaded before using the chamber checker.
- Do not modify the chamber checker in any way, as this may compromise its safety and accuracy.
- Avoid using the chamber checker with incompatible ammunition types.
- Follow all manufacturer recommendations and guidelines for use.

Instructions for Installation and Usage

1. Preparation:

- Ensure that your workspace is clean and free from distractions.
- Gather all necessary tools and materials.

2. Using the Chamber Checker:

- Hold the chamber checker firmly in one hand.
- Insert the chamber checker into the firearm's chamber.
- Gently rotate the chamber checker to ensure it fits properly.
- Check for any resistance or obstruction. If there is any resistance, do not force it.
- Remove the chamber checker and inspect it for any signs of wear or damage after each use.

3. Measuring:

- The chamber checker measures the minimum case diameter and maximum overall length.
- Refer to the specific guidelines for your ammunition type to ensure proper measurements.

Disposal Instructions

- Dispose of the 7Hole Ammo Chamber Checker in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- If the product is damaged, consult local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any inquiries or assistance regarding the 7Hole Ammo Chamber Checker, please contact the manufacturer or your local retailer. Always ensure you have the product information ready for reference.

Conclusion

By following these safety guidelines, you can ensure the safe and effective use of your 7Hole Ammo Chamber Checker. Always prioritize safety and consult professionals if you are unsure about any aspect of firearm handling or product use.

About Us

Brownells UK

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