

# 7-HOLE CHAMBER CHECKERS - EGW .30-06 7-HOLE CARTRIDGE CHECKER

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

Chamber Checkers help you avoid jams, misfires, feeding problems, and other malfunctions caused by out-of-spec ammo. Use with factory loaded ammunition as well as reloaded ammo prior to shooting to verify your ammunition is within SPEC. These 7-Hole checkers are machined from solid 6061 T6 aircraft grade aluminum and uses actual Clymer reamers to ensure the ammo matches your chamber. Measures minimum case diameter as well as maximum overall length. Anodized Matte Black.



## Attributes

- Name: [EGW .30-06 7-HOLE CARTRIDGE CHECKER](#)
- Manufacturer: [EGW](#)
- Product no.: 296000220
- Mfr. No.: 70167
- Cartridge: 30-06 Springfield
- Delivery weight: 0.431kg
- Shipping height: 43mm
- Shipping width: 86mm
- Shipping length: 97mm
- UPC: 841370107773

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for 7HOLE CHAMBER CHECKERS EGW .3006 7HOLE CARTRIDGE CHECKER](#)
- [About Us](#)

# Safety Instruction Guide for 7HOLE CHAMBER CHECKERS EGW .3006 7HOLE CARTRIDGE CHECKER

## Introduction

Thank you for choosing the 7Hole Chamber Checkers by EGW for your ammunition verification needs. This product is designed to help you avoid jams, misfires, and other malfunctions caused by outofspec ammunition. Please read this safety instruction guide carefully to ensure safe and effective use.

## General Safety Guidelines

- Always use the product as intended.
- Ensure that the chamber checkers are compatible with your specific caliber of ammunition.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of wear or damage before use.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Use only factoryloaded ammunition or properly reloaded ammo that has been verified.
- Do not attempt to modify or alter the chamber checker.
- Avoid using the product in wet or damp conditions to prevent corrosion.
- Always ensure that the chamber checkers are clean and free of debris before use.
- Store the chamber checkers in a dry place to maintain their integrity.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that your firearm is unloaded and pointed in a safe direction.
- Gather the ammunition you wish to verify.

### 2. Using the Chamber Checker:

- Insert the cartridge into the 7Hole Chamber Checker.
- Check the fit of the cartridge. The checker should allow the cartridge to fit snugly but not be overly tight.
- Measure the minimum case diameter and maximum overall length as specified.

### 3. Verifying Ammunition:

- If the cartridge does not fit correctly, do not use it in your firearm.
- Repeat the process for each cartridge you wish to verify.

### 4. PostUse:

- After use, clean the chamber checker to remove any residue.
- Store the chamber checker in its designated case or a safe location.

## **Disposal Instructions**

- Dispose of the product in accordance with local regulations regarding metal recycling.
- Ensure that the product is not discarded in regular household waste.

## **Contact Information for Further Support**

For any questions or concerns regarding the 7Hole Chamber Checkers, please reach out to your retailer or manufacturer. Ensure you have your product details ready for efficient assistance.

By following these safety guidelines and instructions, you can ensure a safe and effective experience with your 7Hole Chamber Checkers. Thank you for prioritizing safety in your shooting activities.

# About Us

## Brownells UK

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

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

[www.brownells.co.uk](http://www.brownells.co.uk)