

# BRASS MINIMUM DIMENSION CHAMBER GAGES - L.E. WILSON 308 WINCHESTER BRASS MINIMUM CHAMBER GAGE

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Ever wonder if your reloads meet SAAMI minimum chamber dimensions? Then this is the gage for you. Min Dimensions Gages are made to SAAMI specifications for Min Chamber. SAAMI Min Chamber specs are slightly LARGER than Max Cartridge. The purpose of this gage is to check your reloaded rounds to see if they meet Min Chamber Specs. Therefore, if your rounds do not enter the Gage, then this is pointing to an issue with your reloaded round against SAAMI specifications. On the other hand, if your rounds DO enter the Gage, but DO NOT chamber in your gun. This points to you having a very tight chambered gun and would assume either an improperly cut reamer or a chamber that was cut below Min Chamber Dimension headspace. This does NOT mean that your round will not chamber in your specific gun's chamber. This only means the round DOES NOT meet SAAMI Min Chamber dimensions and is telling you to take another look before deciding that your round is good to fire.



## Attributes

- Name: [L.E. WILSON 308 WINCHESTER BRASS MINIMUM CHAMBER GAGE](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749018710
- Mfr. No.: MDG-308W
- Cartridge: 308 Winchester
- Delivery weight: 0.272kg
- Shipping height: 32mm
- Shipping width: 38mm
- Shipping length: 89mm
- UPC: 815145028693

## Item details

Made in USA

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# BRASS MINIMUM DIMENSION CHAMBER GAGES

## L.E. WILSON 308 WINCHESTER

### Introduction

Thank you for choosing the BRASS MINIMUM DIMENSION CHAMBER GAGE. This product is designed to help you ensure that your reloaded ammunition meets the SAAMI minimum chamber dimensions. Proper use of this gage is essential for safe reloading practices. Please read this guide carefully to understand how to use the gage safely and effectively.

### General Safety Guidelines

- Always ensure that you are using the gage in a welllit and clean environment.
- Keep the gage out of reach of children and individuals who may not understand its purpose.
- Use the gage only for its intended purpose as described in this manual.
- Regularly inspect the gage for any signs of wear or damage before each use.
- If you notice any defects, do not use the gage and contact the manufacturer for guidance.

### Specific Safety Precautions for Use

- Ensure that your reloaded rounds are cool to the touch before using the gage.
- Do not force any round into the gage. If it does not fit, do not attempt to modify the round or the gage.
- Always handle the gage with care to avoid dropping or damaging it.
- When checking your rounds, do so in a safe direction, away from yourself and others.
- Understand that a round that does not fit the gage indicates it may not meet SAAMI specifications and should be carefully evaluated before use.

### Instructions for Installation and Usage

#### 1. Preparation:

- Ensure that the gage is clean and free of debris.
- Gather your reloaded rounds that you wish to check.

#### 2. Using the Gage:

- Take one reloaded round and gently insert it into the gage.
- Observe whether the round fits into the gage:
  - If the round enters the gage smoothly, it may meet the minimum chamber specifications.
  - If the round does not enter the gage, this indicates a potential issue with the reloaded round that must be addressed.

#### 3. Interpreting Results:

- If the round fits but does not chamber in your firearm, this may indicate a tight chamber in your gun. Consult your firearm's manual or a qualified gunsmith for further evaluation.
- If the round does not fit the gage, do not assume it is safe to fire. Reevaluate the round and consider adjustments to your reloading process.

#### 4. PostUse Care:

- After use, clean the gage to remove any residue from the rounds.
- Store the gage in a safe, dry place away from direct sunlight and moisture.

## **Disposal Instructions**

- When the gage reaches the end of its life cycle or is no longer usable, dispose of it in accordance with local regulations.
- Do not dispose of the gage in regular household waste if it contains hazardous materials. Check for local recycling programs that accept metal or electronic waste.

## **Contact Information for Further Support**

For any questions or concerns regarding the BRASS MINIMUM DIMENSION CHAMBER GAGE, please refer to the manufacturer's website or contact their customer service for assistance.

By following these guidelines, you can ensure the safe and effective use of the BRASS MINIMUM DIMENSION CHAMBER GAGE, contributing to a safer reloading experience. Always prioritize safety and compliance with the EU General Product Safety Regulation (GPSR) while using this product. Thank you for your attention to these important safety instructions.

# About Us

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