

# BRASS MINIMUM DIMENSION CHAMBER GAGES - L.E. WILSON

## 6.8MM REMINGTON SPC 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 6.8MM REMINGTON SPC BRASS MINIMUM CHAMBER GAGE](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749018714
- Mfr. No.: MDG-68SPC
- Cartridge: 6.8 mm Remington SPC
- Delivery weight: 0.229kg
- Shipping height: 32mm
- Shipping width: 38mm
- Shipping length: 89mm
- UPC: 815145028730

### Item details

Made in USA

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# Safety Instruction Guide for BRASS MINIMUM DIMENSION CHAMBER GAGES L.E. WILSON 6.8MM REMINGTON SPC

## Introduction

Thank you for choosing the BRASS MINIMUM DIMENSION CHAMBER GAGES L.E. WILSON 6.8MM REMINGTON SPC. This guide provides essential safety instructions to ensure the proper and safe use of the product. It is crucial to follow these guidelines to minimize risks and ensure a safe reloading experience.

## General Safety Guidelines

- Ensure that the gage is used in accordance with the manufacturer's instructions.
- Always handle ammunition and reloading equipment with care.
- Store the gage in a safe, dry place away from children and unauthorized users.
- Regularly inspect the gage for any signs of wear or damage before use.
- Do not use the gage if it is damaged or if you suspect it may not function correctly.
- 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

- Always wear appropriate safety gear, including eye protection, when using reloading equipment.
- Ensure that the gage is clean and free from debris before use.
- Verify that you are using the correct gage for your specific cartridge type.
- Do not force a round into the gage; if it does not fit, do not attempt to modify the round.
- If your round does not meet SAAMI minimum chamber dimensions, do not use it for firing.
- Be aware that a round fitting the gage does not guarantee it will chamber in all firearms. Always check compatibility with your specific firearm.

## Instructions for Installation and Usage

### 1. Preparation

- Clean the gage to ensure it is free from dirt and debris.
- Familiarize yourself with the gage and its intended use.

### 2. Using the Gage

- Insert your reloaded round into the gage.
- If the round does not enter the gage, it indicates a potential issue with the round's dimensions.
- If the round fits the gage but does not chamber in your firearm, it may indicate a tight chamber in your gun.

### 3. PostUsage Care

- After use, clean the gage to maintain its accuracy and longevity.
- Store the gage in a protective case or designated storage area.

## **Disposal Instructions**

- Dispose of any defective or unusable rounds according to local regulations.
- Do not dispose of the gage in regular household waste. Follow local electronic waste disposal guidelines if applicable.

## **Contact Information for Further Support**

For any safety inquiries or further assistance, please refer to the manufacturer's contact information provided with your product.

# About Us

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