

# AR-15/M16 GAS TUBE GAUGE - MARK BROWN CUSTOM GAS TUBE GAUGE

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## Checks Gas Tube For Optimum Gas Flow

CNC machined, mechanical “No-Go” gauge tells you instantly if your gas tube is out of spec and needs replacement. Simply insert into the gas tube to check for flat spots, dents, kinks, and loss of concentricity. Perfect for armorers, competition shooters and others looking for the most accurate, reliable way to check for tube damage and maintain optimum rifle function. Each gauge is precision ground to exact tolerances. Works on all AR-15, M16, and AR-style .308 rifles.



## Attributes

- Name: [MARK BROWN CUSTOM GAS TUBE GAUGE](#)
- Manufacturer: [MARK BROWN CUSTOM](#)
- Product no.: 133000002
- Mfr. No.: NONE
- Model: AR-10
- Weapon type: Armalite,AR-15
- Delivery weight: 0.136kg
- Shipping height: 1mm
- Shipping width: 81mm
- Shipping length: 249mm

## Item details

Made in USA

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# AR15/M16 Gas Tube Gauge Safety Instructions

## Introduction

Thank you for choosing the AR15/M16 Gas Tube Gauge by Mark Brown Custom. This gauge is designed to help you assess the condition of your gas tube, ensuring optimal rifle performance. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Always use the gas tube gauge in a safe environment, free from distractions and hazards.
- Keep the gauge out of reach of children and individuals who may not understand its use.
- Inspect the gauge regularly for any signs of wear or damage before each use.
- Ensure that you are familiar with the operation of your firearm before using the gauge.
- Follow all local laws and regulations regarding the use of firearms and related tools.

## Specific Safety Precautions for Use

- Before using the gas tube gauge, ensure that your rifle is unloaded and safe.
- Do not use the gauge if it shows any signs of damage or excessive wear.
- Avoid using excessive force when inserting or removing the gauge from the gas tube.
- Do not use the gauge to measure anything other than the gas tube of AR15, M16, or ARstyle .308 rifles.
- If you encounter resistance while using the gauge, stop immediately and inspect for possible obstructions.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure that your rifle is completely unloaded and in a safe condition.
- Gather necessary tools, including the gas tube gauge.

### 2. Using the Gauge

- Insert the gas tube gauge gently into the gas tube.
- Check for flat spots, dents, kinks, and loss of concentricity.
- If the gauge does not fit smoothly, the gas tube may be out of spec and should be replaced.
- Remove the gauge carefully after inspection.

### 3. PostUse Care

- Clean the gauge after each use to remove any debris or contaminants.
- Store the gauge in a dry, safe place away from direct sunlight and moisture.

## Disposal Instructions

- Dispose of the gas tube gauge in accordance with local regulations.
- If the gauge is damaged beyond repair, ensure it is disposed of in a manner that prevents accidental injury to others.

## Contact Information for Further Support

For questions or concerns regarding the use of this product, please refer to the manufacturer's contact resources. Ensure you have the product details available for reference.

By following these safety instructions, you can ensure the safe and effective use of the AR15/M16 Gas Tube Gauge. Thank you for your attention to safety and for choosing our product.

# About Us

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