

# MECHANICAL TRIGGER PULL GAUGE

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**LYMAN MECHANICAL TRIGGER PULL GAUGE** The Lyman Mechanical Trigger Pull Gauge is a straightforward and cost-effective tool designed to measure the trigger pull weight of firearms accurately. Proper assessment of trigger pull weight is essential for ensuring safe and consistent firearm operation, as well as for making precise adjustments during gunsmithing tasks. **Key Features:**  
**Measurement Range:** The gauge measures trigger pull weights from 0 to 12 pounds in 2-ounce increments, accommodating a wide variety of firearms.  
**Highest Weight Indicator:** A sliding indicator holds the highest weight measured during the pull, allowing for easy reading and recording.  
**Durable Construction:** Constructed from machined aluminum and steel components, the gauge is built to withstand years of use.  
**Ergonomic Design:** Features a rolling trigger shoe and a "T" handle for comfortable and consistent operation.  
**Convenient Storage:** Equipped with a hanging loop for easy storage when not in use.  
**Specifications:** Measurement Range: 0 to 12 pounds Incremental Measurements: 2-ounce increments Materials: Machined aluminum and steel  
**Additional Features:** Sliding highest weight indicator, rolling trigger shoe, "T" handle, and hanging loop  
**Customer Insights:** Customers appreciate the Lyman Mechanical Trigger Pull Gauge for its simplicity and accuracy. The clear incremental measurements and highest weight indicator make it easy to obtain precise readings. The durable construction ensures longevity, and the ergonomic design enhances user comfort during repeated use. Incorporating the Lyman Mechanical Trigger Pull Gauge into your gunsmithing toolkit provides a reliable method for measuring and adjusting trigger pull weights, contributing to safer and more consistent firearm performance.



## Attributes

- Name: [LYMAN MECHANICAL TRIGGER PULL GAUGE](#)
- Manufacturer: [LYMAN](#)
- Product no.: 539000204
- Mfr. No.: 7832247
- Colour: Orange
- Height: 5"
- Length: 12"
- Material: Aluminum
- Pounds: 12 lbs
- Width: 2"
- Delivery weight: 0.147kg
- Shipping height: 32mm
- Shipping width: 133mm
- Shipping length: 356mm
- UPC: 011516722478

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# Lyman Mechanical Trigger Pull Gauge Safety Instruction Guide

## Introduction

Thank you for choosing the Lyman Mechanical Trigger Pull Gauge. This guide provides essential safety information and instructions to ensure the safe and effective use of your product. Please read this document carefully before using the gauge.

## General Safety Guidelines

- Always use the Lyman Mechanical Trigger Pull Gauge in a safe and controlled environment, free from distractions.
- Ensure that all firearms are unloaded and pointed in a safe direction before measuring trigger pull weights.
- Keep the gauge out of reach of children and unauthorized users.
- Regularly inspect the gauge for any signs of damage or wear before each use.
- Do not attempt to modify or repair the gauge yourself. Contact the manufacturer for assistance.

## Specific Safety Precautions for Use

- **Trigger Safety:** Always confirm that the firearm's trigger mechanism is functioning properly before measuring.
- **Weight Limit:** Do not exceed the maximum measurement capacity of 12 pounds to avoid damage to the gauge.
- **Proper Handling:** Hold the gauge firmly while measuring to prevent slipping or dropping.
- **Ergonomics:** Use the ergonomic handle and rolling trigger shoe as intended to ensure comfort and precision during use.
- **Storage:** Store the gauge in a dry place when not in use, utilizing the hanging loop for convenient storage.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is unloaded and in a safe position.
- Familiarize yourself with the gauge components, including the sliding indicator, trigger shoe, and handle.

### 2. Setting Up the Gauge:

- Attach the gauge securely to the firearm's trigger.
- Ensure that the gauge is aligned properly to get an accurate reading.

### 3. Measuring Trigger Pull Weight:

- Gradually apply pressure to the gauge until the trigger breaks.
- Observe the sliding indicator to see the maximum weight recorded during the pull.
- Release the pressure gently and note the reading for your records.

### 4. After Use:

- Remove the gauge from the firearm carefully.

- Clean the gauge if necessary, following the manufacturer's recommendations.
- Store the gauge securely using the hanging loop.

## **Disposal Instructions**

- Dispose of the Lyman Mechanical Trigger Pull Gauge responsibly when it reaches the end of its life cycle.
- Follow local regulations for the disposal of aluminum and steel materials.
- Do not dispose of the gauge in household waste. Check for recycling options in your area.

## **Contact Information for Further Support**

For any questions or concerns regarding the Lyman Mechanical Trigger Pull Gauge, please refer to the manufacturer's website or contact your local retailer for assistance.

By following these safety instructions and guidelines, you can ensure a safe and effective experience with the Lyman Mechanical Trigger Pull Gauge. Thank you for your attention to safety and for choosing our product.

# About Us

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