

RECORDING TRIGGER PULL GAUGE - 6 LB. RECORDING PULL GAUGE

[Gunsmith Tools & Supplies](#) > [Measuring Tools](#) > [Trigger Pull Gauges & Weights](#)

Accurate, Positive Measurement Of Trigger Pull

This heavy-duty, solid brass, Recording Trigger Pull Gauge solves the problem of trying to be quick enough of eye to see where that little pointer on the gauge was when the trigger released. A "tally" is pushed along a rod by the pointer. When the trigger releases, the pointer flies back . . . but the "tally" stays put, giving positive reading. Has deeply embossed black numbers in pounds, ounces and grams. Zero adjustment. Precision spring. Extra long trigger hook to clear grips and stocks. Large hand loop. Three Models: 6 POUND measures to 6 pounds in 1 ounce increments. Especially useful for gun work as most scales/gauges measure only to 4 or 4½ pounds . . . not enough to measure many triggers. Plus a second scale, the 12 POUND with a 12 pound capacity reading in 2 ounce increments. Ideal for measuring factory pull on double-action revolvers and other heavy triggers. 25 POUND measures to 25 pounds in 4 ounce increments. Some DA pulls even exceed the 12 lb. figure, hence this model. Also great as a way to weigh even the heaviest target or benchrest guns.



Attributes

- Name: [6 LB. RECORDING PULL GAUGE](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 174006060
- Mfr. No.:
- Pounds: 6 lbs
- Delivery weight: 0.386kg
- Shipping height: 58mm
- Shipping width: 64mm
- Shipping length: 226mm

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for Recording Trigger Pull Gauge 6 lb](#)
- [About Us](#)

Safety Instruction Guide for Recording Trigger Pull Gauge 6 lb

Introduction

Thank you for choosing the Recording Trigger Pull Gauge 6 lb. This guide provides essential safety instructions and information to ensure safe and effective use of the product. Please read this guide thoroughly before using the gauge.

General Safety Guidelines

- Ensure that the gauge is used in a safe environment, away from children and pets.
- Always inspect the gauge before use to ensure it is in good working condition.
- Do not use the gauge if it appears damaged or malfunctioning.
- Follow all instructions carefully to avoid accidents or injuries.
- Keep the gauge clean and store it in a safe place when not in use.
- Be aware of your surroundings when using the gauge to prevent accidents.

Specific Safety Precautions for Use

- Use the gauge only for its intended purpose: measuring trigger pull weights.
- Avoid applying excessive force to the gauge, as this can cause damage.
- Do not use the gauge near flammable materials or in hazardous environments.
- Always ensure that the trigger is in a safe position before measurement.
- Use caution when handling firearms or other equipment in conjunction with the gauge.

Instructions for Installation and Usage

1. Preparation:

- Ensure the gauge is clean and free of debris.
- Check that the zero adjustment is set properly before use.

2. Measuring Trigger Pull:

- Attach the extra long trigger hook to the trigger of the firearm or device being measured.
- Ensure that the gauge is stable and secure.
- Pull the gauge slowly and steadily until the trigger releases.
- Observe the "tally" indicator to read the trigger pull weight accurately.
- Record the measurement for reference.

3. PostUse Care:

- After use, detach the gauge from the trigger carefully.
- Store the gauge in its designated case or a safe location.
- Clean the gauge as necessary to maintain its condition.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the gauge in household waste if it contains any hazardous materials.
- Consider recycling options for the gauge and its components whenever possible.

Contact Information for Further Support

For any inquiries regarding safety or product issues, please refer to the manufacturer's contact points available with your product documentation. Always ensure that you are using the most up to date information for safety and compliance.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with the Recording Trigger Pull Gauge 6 lb. If you have any questions or concerns, please seek assistance from a qualified professional. Your safety is our priority.

About Us

Brownells Austria

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

www.brownells.at