

1911 BARREL ALIGNMENT GAUGE - BROWNELLS .38 SUPER/9MM 1911 BARREL ALIGN GAUGE

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Fast Check For Proper Lug Engagement & Firing Pin Alignment

Valuable barrel fitting aid for the gunsmith and a great used gun checker for the dealer. The rod slides down the barrel and the centered tip drops into the firing pin hole on a properly-fitted factory barrel. A little layout fluid on the breech face shows exact alignment.



Attributes

- Name: [BROWNELLS .38 SUPER/9MM 1911 BARREL ALIGN GAUGE](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080804038
- Mfr. No.:
- Model: -
- Weapon type: Universal Handguns
- Delivery weight: 0.113kg
- Shipping height: 10mm
- Shipping width: 91mm
- Shipping length: 246mm
- UPC: 050806021105

Item details

Made in USA

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1911 Barrel Alignment Gauge Safety Instructions

Introduction

Thank you for choosing the 1911 Barrel Alignment Gauge by Brownells. This product is designed to assist gunsmiths and dealers in ensuring proper barrel fitting and alignment. To ensure your safety and the effective use of this tool, please read and follow the instructions and safety guidelines outlined in this document.

General Safety Guidelines

- Always handle the gauge with care to avoid injury.
- Ensure that the gauge is used in a welllit and organized workspace.
- Keep the gauge out of reach of children and other unauthorized users.
- Regularly inspect the gauge for any signs of damage or wear before use.
- Report any unsafe conditions or incidents related to the product to the appropriate authorities.

Specific Safety Precautions for Use

- Do not use the gauge if it is damaged or if any parts are missing.
- Always ensure that the firearm is unloaded before using the gauge.
- Avoid placing fingers near the firing pin hole during use to prevent injury.
- Use only in accordance with the manufacturer's instructions to avoid misuse.
- Wear appropriate safety gear, such as safety glasses, when using the gauge.

Instructions for Installation and Usage

1. Preparation

- Ensure that the firearm is completely unloaded and that no ammunition is present in the vicinity.
- Gather necessary tools and materials, including layout fluid.

2. Using the Gauge

- Slide the rod of the gauge down the barrel until the centered tip drops into the firing pin hole of the properlyfitted factory barrel.
- Apply a small amount of layout fluid on the breech face to check for alignment.
- Inspect the markings left by the layout fluid to determine if the barrel is properly aligned.

3. PostUse Care

- Clean the gauge after each use to maintain its condition and accuracy.
- Store the gauge in a secure location, out of reach of children.

Disposal Instructions

- Dispose of the gauge in accordance with local regulations for metal products.
- If the gauge is damaged beyond repair, consider recycling the materials where possible.

Contact Information for Further Support

For any inquiries regarding safety, usage, or product support, please contact the designated EUbased support team associated with this product.

Thank you for following these safety instructions. Your adherence to these guidelines helps ensure a safe and

effective experience with the 1911 Barrel Alignment Gauge.

About Us

Brownells UK

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

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