

BARREL CHAMFERING PLUG GAUGES - 11°-18° 38/357 CALIBER BARREL CHAMFERING PLUG GAUGE ONLY

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For Maximum Accuracy & Results Using Pistol Chamfering Tools

There is a very narrow, (.004") throat diameter range where maximum accuracy is obtained. Go smaller or larger and accuracy will suffer. By simply slipping the Plug Gauge into the barrel throat, it's possible to tell at a glance when you are approaching the correct diameter. Warns you before you go too far. Also valuable as a diagnostic tool for guns brought in with accuracy complaints, (designed for chamfers cut with our tools - may not give a correct reading on guns with other degrees of chamfer). Each gauge is self-piloted, precision-ground, hardened and stepped to show minimum and maximum optimum diameters. 11° and 18° Gauge measures both chamfer angles. Sizes .22RF; .32; .38/.357; .38-40/.40; .41; .44; .45. 5° Ruger-Style Gauge available in .38/.357, .44 and .45 caliber only.



Attributes

- Name: [11°-18° 38/357 CALIBER BARREL CHAMFERING PLUG GAUGE ONLY](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080580138
- Mfr. No.:
- Caliber: 38/357 Caliber (.357-.359)
- Degree: 11 Degrees, 18 Degrees
- Make: Universal Handguns
- Delivery weight: 0.009kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806016132

Item details

Made in USA

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Safety Instruction Guide for BARREL CHAMFERING PLUG GAUGES 11°18° 38/357 CALIBER

Introduction

Thank you for choosing the BARREL CHAMFERING PLUG GAUGES. This guide provides essential safety instructions to ensure the safe use of this product. Please read the entire guide carefully before using the product to avoid any potential hazards.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the gauge for any signs of damage or wear before use.
- Do not attempt to modify or repair the gauge; contact the manufacturer for assistance.
- Always wear appropriate safety gear, such as eye protection, when handling the product.
- Report any unsafe conditions or accidents to the relevant authorities.

Specific Safety Precautions for Use

- Use the gauge only for its intended purpose of measuring chamfer angles in firearm barrels.
- Ensure that the gauge is clean and free from debris before insertion to prevent inaccurate readings.
- Do not force the gauge into the barrel; it should fit snugly without excessive pressure.
- Be cautious of sharp edges on the gauge; handle with care to avoid cuts.
- If you experience difficulty with the gauge or suspect it is malfunctioning, cease use immediately and consult the manufacturer.

Instructions for Installation and Usage

1. Preparation:

- Ensure that the firearm is unloaded and pointed in a safe direction.
- Clean the barrel throat area to remove any obstructions.

2. Using the Gauge:

- Select the appropriate gauge for your barrel's chamfer angle (11° or 18°).
- Gently insert the gauge into the barrel throat.
- Observe the fit; you should be able to determine the correct diameter at a glance.
- If the gauge fits too loosely or too tightly, do not proceed; consult the manufacturer.

3. PostUse:

- After using the gauge, clean it with a soft cloth to remove any residue.
- Store the gauge in a safe place, preferably in the provided Bench Kit Box, to prevent damage.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- If the gauge is damaged beyond use, consider recycling options if available.
- Do not dispose of the gauge in regular household waste.

Contact Information for Further Support

For any inquiries regarding safety, usage, or product issues, please refer to the manufacturer's contact information provided with your product packaging.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with your BARREL CHAMFERING PLUG GAUGES. Always prioritize safety and compliance with the guidelines outlined in this document. Thank you for your attention to these important safety measures.

About Us

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