

FNH 16S .223 REM/5.56MM BORE STRAIGHTNESS GAUGE - BROWNELLS .223/5.56MM BORE STRAIGHTNESS GAUGE

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FNH 16s Armorer's Tools allow for barrel changes, bolt work, and trigger installation to be performed properly. Tools include: 16s Barrel Straightness Gauges, Ejector Removal Tool, Ejector Installation Tool, and Trigger Module Mounting Axis The Barrel Straightness Gauges ensure proper alignment of the barrel with the receiver when reinstalling 16s Barrels The Ejector Removal Tool allows for 16s ejectors to be easily removed from the bolt body The Ejector Installation Tool allows for 16s ejectors to be reinstalled with ease The 16s Trigger Module Mounting Axis ensures that the trigger module is installed properly into the Trigger Housing All tools are heat treated and feature a smooth, black oxide finish

Attributes

- Name: [BROWNELLS .223/5.56MM BORE STRAIGHTNESS GAUGE](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080000978
- Mfr. No.:
- Model: 16S
- Weapon type: FN
- Delivery weight: 0.005kg
- Shipping width: 57mm
- Shipping length: 279mm
- UPC: 050806006935

Item details

Made in USA

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FNH 16S .223 REM/5.56MM BORE STRAIGHTNESS GAUGE SAFETY INSTRUCTIONS

Introduction

Thank you for purchasing the FNH 16S .223 REM/5.56MM Bore Straightness Gauge. This tool is designed to ensure the proper alignment of barrels during installation and maintenance. To ensure safe and effective use of this product, please read and follow these safety instructions carefully.

General Safety Guidelines

- Ensure that all tools are used in accordance with the manufacturer's instructions.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when using this tool.
- Keep the work area clean and well-lit to avoid accidents.
- Do not use the tool for any purpose other than its intended use.
- Store the tool in a safe, dry place, out of reach of children and unauthorized users.
- Regularly inspect the tool for any signs of wear or damage. Do not use if damaged.

Specific Safety Precautions for Use

- **Barrel Straightness Gauges:**
 - Ensure that the gauge is properly calibrated before use.
 - Do not force the gauge into the barrel; it should fit smoothly.
- **Ejector Removal Tool:**
 - Use caution when removing ejectors to avoid injury.
 - Ensure the bolt is securely held before attempting to remove the ejector.
- **Ejector Installation Tool:**
 - Follow the manufacturer's instructions for proper installation to prevent damage to the ejector or bolt.
- **Trigger Module Mounting Axis:**
 - Ensure that the trigger module is properly aligned before securing it into the Trigger Housing.
 - Avoid overtightening screws, which may cause damage.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and materials.
- Ensure that the workspace is clean and organized.

2. Using the Barrel Straightness Gauge:

- Insert the gauge into the barrel gently.
- Rotate the gauge to check for alignment.
- If misalignment is detected, adjust the barrel accordingly.

3. Removing the Ejector:

- Secure the bolt in a vise or similar tool.
- Use the Ejector Removal Tool to carefully extract the ejector.
- Follow the manufacturer's guidance to avoid damage.

4. Installing the Ejector:

- Align the ejector with the bolt body.
- Use the Ejector Installation Tool to press the ejector back into place.
- Ensure it is seated properly.

5. Mounting the Trigger Module:

- Align the Trigger Module with the Trigger Housing.
- Use the Trigger Module Mounting Axis to ensure correct positioning.
- Secure the module without overtightening.

Disposal Instructions

- Dispose of any damaged or worn tools in accordance with local regulations.
- Do not dispose of tools in regular household waste.
- Check with local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the use of the FNH 16S .223 REM/5.56MM Bore Straightness Gauge, please refer to the manufacturer's website or contact their customer support.

Conclusion

By following these safety instructions, you can ensure the safe and effective use of your FNH 16S .223 REM/5.56MM Bore Straightness Gauge. Always prioritize safety and adhere to the guidelines provided. Thank you for your attention to these important safety measures.

About Us

Brownells UK

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

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