

REMINGTON 700 FALSE CENTER - MANSON PRECISION REMINGTON BOLT FALSE CENTER

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Supports The Bolt Body During Lathe Work

False center tool provides the gunsmith with an accurate and convenient way to center and securely support a Remington 700 bolt body in the tailstock when performing accurizing work on a lathe. Threaded end of tool tightens into the bolt body when the shroud and firing pin assembly are removed.

Milled flats allow you to snug-up the tool with a wrench. The right tool for the job when squaring-up bolt lugs, recutting the bolt face, or using the lathe for any bolt body blueprinting operation. Machined from hardened, high speed tool steel for years of reliable service.



Attributes

- Name: [MANSON PRECISION REMINGTON BOLT FALSE CENTER](#)
- Manufacturer: [MANSON PRECISION](#)
- Product no.: 513000090
- Mfr. No.: REMINGTON BOLT
- Model: 700
- Weapon type: Remington
- Delivery weight: 0.045kg
- Shipping width: 57mm
- Shipping length: 89mm

Item details

Made in USA

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REMINGTON 700 FALSE CENTER MANSON PRECISION REMINGTON BOLT FALSE CENTER Safety Instruction Guide

Introduction

Thank you for choosing the REMINGTON 700 False Center Tool by Manson Precision. This tool is designed to provide gunsmiths with a reliable and accurate method for centering and securely supporting a Remington 700 bolt body during lathe operations. This guide will help you understand how to safely use the product, ensuring compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always read and understand this manual before using the tool.
- Ensure that the tool is used only for its intended purpose.
- Keep the tool out of reach of children and vulnerable individuals.
- Inspect the tool for any damage or wear before each use.
- Use the tool in a wellventilated area to avoid inhalation of any dust or particles.
- Follow all local regulations regarding the use and disposal of tools and equipment.

Specific Safety Precautions for Use

- **Potential Hazards:**

- Risk of injury from sharp edges or moving parts.
- Risk of improper alignment leading to potential damage to the bolt or lathe.

- **Instructions for Avoiding Hazards:**

- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves.
- Ensure the lathe is turned off and unplugged before installing or removing the tool.
- Do not exceed the recommended torque when tightening the tool into the bolt body.
- Ensure that the tool is securely fastened before starting any lathe operations.

Instructions for Installation and Usage

- **Installation:**

1. Remove the shroud and firing pin assembly from the Remington 700 bolt body.
2. Align the threaded end of the false center tool with the bolt body.
3. Carefully screw the tool into the bolt body until it is snug.
4. Use a wrench to tighten the milled flats, ensuring a secure fit.

- **Usage:**

- Once the tool is installed, ensure that it is properly centered.
- Proceed with accurizing work, such as squaring up bolt lugs or recutting the bolt face.
- Regularly check the tool's fit during use to ensure it remains secure.

Disposal Instructions

- Dispose of the tool in accordance with local regulations.
- If the tool is damaged or no longer needed, consider recycling the materials where possible.

Contact Information for Further Support

For any questions or concerns regarding the REMINGTON 700 False Center Tool, please reach out to the manufacturer or your local dealer for assistance. Always ensure that you are using the latest version of the product manual for safety and compliance information.

Thank you for choosing the REMINGTON 700 False Center Tool. Your safety is our priority.

About Us

Brownells UK

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

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