

1911 ANODIZED BUSHING WRENCH - ENHANCED ANODIZED BUSHING WRENCH FOR 1911 AUTO

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Non-Marring Aluminum Gets The Tightest Bushings Loose

The perfect tool for every 1911 owner's range bag or cleaning kit. Precision machined for a close fit to Government Model and Officers bushings. The extra thick, contoured handle fits comfortably in your hand; has plenty of heft for a good, solid grip. Turns the tightest bushings without slipping. Enhanced model has a handy flange that retains the recoil spring plug as you twist the bushing free. No more flying springs or plugs!



Attributes

- Name: [ENHANCED ANODIZED BUSHING WRENCH FOR 1911 AUTO](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080045300
- Mfr. No.:
- Make: 1911
- Model: -
- Delivery weight: 0.068kg
- Shipping height: 10mm
- Shipping width: 79mm
- Shipping length: 137mm
- UPC: 050806109742

Item details

Made in USA

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1911 Anodized Bushing Wrench Safety Instruction Guide

Introduction

Thank you for choosing the 1911 Anodized Bushing Wrench. This tool is designed for every 1911 owner's range bag or cleaning kit. It is precision machined to fit Government Model and Officers bushings closely. To ensure safe and effective use of this product, please read the following safety instructions carefully.

General Safety Guidelines

- Always read and understand the instructions before using the product.
- Keep the wrench out of reach of children and vulnerable individuals.
- Inspect the wrench before each use for any signs of damage or wear.
- Use the wrench only for its intended purpose, which is to turn bushings on 1911 firearms.
- Do not use excessive force when using the wrench; if it does not turn easily, check for proper alignment.
- Ensure that the work area is clean and free from obstructions before use.
- Wear appropriate personal protective equipment (PPE) such as safety glasses if necessary.

Specific Safety Precautions for Use

- Ensure the firearm is unloaded and the chamber is clear before using the wrench.
- Avoid using the wrench in wet or slippery conditions to prevent accidents.
- Do not modify the wrench in any way, as this may compromise its safety and effectiveness.
- Always maintain a firm grip on the wrench to prevent slipping during use.
- Be cautious of the recoil spring plug when removing or installing bushings to avoid injury from flying parts.
- If you experience any discomfort or pain while using the wrench, stop immediately and consult a professional.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is unloaded and the chamber is clear.
- Gather all necessary tools and materials.

2. Using the Wrench:

- Align the wrench with the bushing you wish to turn.
- Firmly grasp the contoured handle and apply even pressure.
- Turn the wrench counterclockwise to loosen the bushing.
- If the bushing is tight, check for proper alignment and ensure you are using the correct size wrench.

3. Enhanced Feature:

- Utilize the handy flange on the enhanced model to retain the recoil spring plug while twisting the bushing free.
- This feature prevents the recoil spring plug from flying away during the process.

4. Final Steps:

- Once the bushing is removed or installed, check that everything is secure before handling the firearm.
- Store the wrench in a safe place, away from moisture and heat.

Disposal Instructions

- Dispose of the wrench responsibly. If it is damaged beyond repair, consider recycling the aluminum material where facilities are available.
- Follow local regulations regarding the disposal of tools and equipment.

Contact Information for Further Support

For safety inquiries or further assistance regarding the 1911 Anodized Bushing Wrench, please contact the manufacturer or refer to the product packaging for additional support details.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and effective experience with your 1911 Anodized Bushing Wrench.

About Us

Brownells Austria

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