

1911 GRIP BUSHING STAKER

[Gunsmith Tools & Supplies](#) > [Handgun Tools](#) > [Grip Tools](#)

8-Segment, 90° Head Gives Maximum Contact To Frame For Most Secure Bushing Installation Possible

1911 stock bushings get bunged up or lost in the field or when a pro is doing a "Master Reblue Job" they get removed to permit the finest possible polishing job. Then they have to be replaced and that can be a real chore. No more. With this special Brownells 1911 Auto Grip Bushing Staker, it's now quick and easy to get them tight on the first try. Made in 8 segments with 90° cuts between for maximum bushing contact to frame. Has "handle" and deep hole in top of Staker to prevent your 1/8" punch from slipping off. (The 1/8" punch passes thru bushing center on opposite side of frame to give clean access to bushing being replaced or tightened.) Note: Make an anvil block to support outside of bushing while it is being staked. Works great!



Attributes

- Name: [1911 GRIP BUSHING STAKER](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080644000
- Mfr. No.:
- Make: 1911
- Delivery weight: 0.045kg
- Shipping height: 10mm
- Shipping width: 74mm
- Shipping length: 147mm
- UPC: 050806107205

Item details

Made in USA

Table of Contents

- Startpage
- 1911 Grip Bushing Staker Safety Instruction Guide
- About Us

1911 Grip Bushing Staker Safety Instruction Guide

Introduction

Thank you for purchasing the 1911 Grip Bushing Staker. This tool is designed to assist with the installation and replacement of grip bushings on your 1911 firearm. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Product Safety:** This product is intended for use with firearms and should be handled with care. Ensure that you are familiar with firearm safety before using this tool.
- Enhanced Recalls:** In the event of a safety recall, you will be notified through standardized recall notices. Always check for updates regarding product safety.
- Online Shopping:** When purchasing online, ensure that the seller complies with safety regulations to guarantee the quality of the product.
- Special Consumer Focus:** This product is not intended for use by children. Keep out of reach of minors.
- EU Contact Point:** For safety inquiries, refer to the contact information provided by the manufacturer.
- Rapid Alerts:** Stay informed about any safety updates or alerts regarding this product through the EU Safety Gate system.

Specific Safety Precautions for Use

- Read Instructions:** Always read the user manual before using the tool to understand its operation and safety features.
- Use Proper Tools:** Only use the 1/8" punch as specified in the instructions to prevent damage to the bushing or the tool.
- Work in a Safe Environment:** Ensure you are in a welllit and clutterfree area while using the tool.
- Wear Safety Gear:** Consider wearing safety glasses to protect your eyes from potential debris during use.
- Check for Damage:** Before using the tool, inspect it for any signs of wear or damage. Do not use if damaged.
- Secure the Firearm:** Always ensure that the firearm is unloaded and secured before working on it.
- Support the Bushing:** Use an anvil block to support the outside of the bushing while it is being staked.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather all necessary tools, including the 1911 Grip Bushing Staker and a 1/8" punch.

2. Removing the Old Bushing:

- If the bushing is damaged or needs replacement, use the 1/8" punch to carefully push it out from the opposite side of the frame.

3. Installing the New Bushing:

- Align the new grip bushing with the hole in the frame.
- Place the 1911 Grip Bushing Staker over the bushing, ensuring it is seated properly.

4. Staking the Bushing:

- Insert the 1/8" punch into the deep hole on the top of the Staker.
- Strike the punch with a hammer to stake the bushing securely into place.
- Check that the bushing is tight and properly seated.

5. Final Inspection:

- Inspect the installation to ensure that the bushing is secure and there are no gaps.
- Clean any debris from the work area.

Disposal Instructions

- Dispose of any damaged or unusable parts in accordance with local regulations.
- Recycle materials where possible. Check with local recycling centers for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the use of the 1911 Grip Bushing Staker, please refer to the manufacturer's contact details provided with the product.

Thank you for following these safety instructions. Your adherence to these guidelines will help ensure a safe and effective experience with your 1911 Grip Bushing Staker.

About Us

Brownells Austria

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

www.brownells.at