

MAGNA-TIP® 1911 AUTO BUSHING DRIVER™ BITS - BROWNELLS REGULAR 1911 BUSHING BIT

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Supports Bushing For Easiest Removal

BROWNELLS MAGNA-TIP® 1911 AUTO BUSHING DRIVER™ BITS The Brownells Magna-Tip® 1911 Auto Bushing Driver™ Bits are precision-engineered tools designed specifically for gunsmiths and firearm enthusiasts working with 1911 model pistols. These specialized bits are crafted to fit both Magna-Tip® and Clip-Tip handles, ensuring versatility and ease of use. The skirted blade design automatically centers in the thin, shallow screw slots of 1911 grip bushings, providing full support and preventing damage during removal or installation. Key Features: Skirted Blade Design: Automatically centers in thin, shallow screw slots, ensuring full support and minimizing the risk of marring or damaging the bushing during maintenance. Compatibility: Fits both Magna-Tip® and Clip-Tip handles, offering flexibility for Customers with existing Brownells screwdriver systems. Precision Fit: Engineered to match the dimensions of 1911 grip bushings precisely, facilitating secure and efficient removal or installation. Specifications: Bit Type: Specialized for 1911 grip bushings Material: High-quality steel Compatibility: Designed for use with Brownells Magna-Tip® and Clip-Tip handles Customer Insights: Our customers appreciate the Brownells Magna-Tip® 1911 Auto Bushing Driver™ Bits for their specialized design and precision. The skirted blade ensures a secure fit in the shallow screw slots of 1911 grip bushings, reducing the risk of slippage and damage during maintenance. Customers find these bits to be indispensable tools for maintaining and customizing their 1911 pistols, valuing the enhanced control and confidence they provide during bushing removal and installation. Incorporating the Brownells Magna-Tip® 1911 Auto Bushing Driver™ Bits into your gunsmithing toolkit ensures you have the right tools for precise and safe maintenance of 1911 model pistols. Their specialized design and compatibility with existing Brownells screwdriver systems make them essential for achieving professional results in firearm care.



Attributes

- Name: [BROWNELLS REGULAR 1911 BUSHING BIT](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080434045
- Mfr. No.:
- Bit Number: 240-5
- Blade Diameter: .315
- Blade Thickness: .040
- Handle: No Handle
- Model Number: Regular 1911 Bushing Bit
- Style: Bushing
- Delivery weight: 0.018kg
- Shipping height: 15mm
- Shipping width: 76mm
- Shipping length: 137mm
- UPC: 050806012653

Item details

Made in USA

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MAGNATIP® 1911 AUTO BUSHING DRIVER™ BITS

Safety Instruction Guide

Introduction

Thank you for choosing the MAGNATIP® 1911 AUTO BUSHING DRIVER™ BITS from BROWNELLS. This guide provides important safety instructions to ensure the safe and effective use of this product. Please read this guide carefully before using the bushing driver bits.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always inspect the bushing driver bits before use for any signs of damage or wear.
- Keep the bushing driver bits out of reach of children and vulnerable individuals.
- Use personal protective equipment (PPE) such as safety glasses and gloves when using these tools.
- Report any unsafe products or accidents to relevant authorities immediately.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always ensure the bushing driver bit is securely fitted into the MagnaTip® or ClipTip handle before use.
- Do not apply excessive force while using the bushing driver bits to avoid damaging the bit or the bushing.
- Avoid using the bits on noncompatible bushings as this may lead to injury or damage.
- Use the Regular 1911 Bushing Driver Bit for standard bushings and the Slim 1911 Bushing Driver Bit for thin bushings only.
- If you feel resistance while using the bushing driver bits, stop immediately and reassess the situation to avoid injury.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools and safety equipment.
- Ensure you are working in a welllit and clutterfree environment.

2. Installation of Bushing Driver Bit

- Select the appropriate bushing driver bit (Regular or Slim) based on the type of bushing you are removing.
- Insert the bushing driver bit into the MagnaTip® or ClipTip handle until it clicks into place.

3. Usage

- Align the bushing driver bit with the bushing you wish to remove.
- Apply gentle pressure to engage the bit with the bushing.
- Turn the handle counterclockwise to remove the bushing. If resistance is felt, stop and reassess the alignment and fit.
- Once the bushing is removed, inspect the bit and bushing for any damage.

4. PostUse Care

- Clean the bushing driver bits after use to remove any debris or residues.
- Store the bits in a safe place, away from moisture and direct sunlight.

Disposal Instructions

- Dispose of the bushing driver bits in accordance with local regulations.
- If the bits are damaged, consider recycling where possible. Contact your local waste management authority for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or further assistance, please refer to the product packaging for the relevant contact details. Ensure you have your product information ready when seeking support.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.

About Us

Brownells UK

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

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