

1911 HEX DRIVE OVERSIZE BUSHINGS - CHALLIS GRIPS 1911 HEX DRIVE GRIP BUSHING, SS, OVERSIZE, 4 PACK

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Challis hex drive bushings are a breakthrough design, perfect for a custom build, replacing damaged bushings. Uses a 7/32" nut driver which allows you to feel thread engagement and avoid damaging cross threading, and the robust hex head will handle the torque needed for proper seating, without concern for distorting the bushing or slipping and scratching your gun. Using the same driver, they are easily removed with no risk to frame or bushing. Unlike the old style, Challis bushings can be reused multiple times. Hex drive bushings can be fit with an optional O-ring which keeps grips snugly in place and minimizes shock to the grips and bushings during discharge. Use of O-rings will reduce scuffing of the frame by G10 and other abrasive grips, protect fragile and expensive grips such as ivory and mammoth tooth, and minimize loosening of bushings caused by heavy grip materials such as G10, carbon fiber and aluminum. Using Challis grip screw O-rings with hex head bushings will provide additional shock absorbing protection for gun, grips and bushings. Requires 100-024-493 Challis Oversize Thread Bushing Tap



Attributes

- Name: [CHALLIS GRIPS 1911 HEX DRIVE GRIP BUSHING, SS, OVERSIZE, 4 PACK](#)
- Manufacturer: [CHALLIS GRIPS](#)
- Product no.: 100016942
- Mfr. No.: BR-FSS-4
- Model: Commander, Government, Officers
- Weapon type: 1911
- Delivery weight: 0.005kg
- Shipping height: 3mm
- Shipping width: 51mm
- Shipping length: 89mm
- UPC: 080687718900

Item details

Made in USA

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Safety Instruction Guide for 1911 HEX DRIVE OVERSIZE BUSHINGS CHALLIS GRIPS

Introduction

Thank you for purchasing the 1911 HEX DRIVE OVERSIZE BUSHINGS CHALLIS GRIPS. This product is designed to enhance your firearm experience while ensuring safety and reliability. Please read this safety instruction guide carefully to understand the proper use, installation, and maintenance of the bushings.

General Safety Guidelines

- Always handle firearms and related accessories with care.
- Ensure that the firearm is unloaded before performing any installation or maintenance.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the bushings for wear or damage before each use.
- Report any unsafe products or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Thread Engagement:** Use a 7/32" nut driver to ensure proper thread engagement and avoid crossthreading.
- **Torque Application:** Apply torque carefully to prevent distortion of the bushing or slipping that could scratch your firearm.
- **Oring Usage:** Consider using optional Orings to keep grips snugly in place, minimize shock, and reduce scuffing of the frame.
- **Material Sensitivity:** Be cautious when using heavy grip materials (e.g., G10, carbon fiber, aluminum) as they can cause loosening of the bushings.
- **Reusability:** Challis bushings can be reused multiple times; inspect them for damage before reuse.

Instructions for Installation and Usage

1. Preparation:

- Ensure your firearm is completely unloaded.
- Gather necessary tools, including a 7/32" nut driver and any optional Orings.

2. Installation:

- Align the bushing with the grip and insert it into the frame.
- Use the 7/32" nut driver to tighten the bushing. Feel for thread engagement as you turn.
- Avoid overtightening to prevent damage to the bushing or firearm.

3. Using Orings:

- If using Orings, place them on the bushing before installing the grip.
- Ensure the Oring is seated properly to maximize grip stability.

4. Removal:

- To remove, use the same 7/32" nut driver.
- Turn counterclockwise while maintaining a steady grip to avoid damage.

5. PostInstallation Check:

- After installation, check the grip for stability.
- Ensure there is no movement or looseness.

Disposal Instructions

- Dispose of any damaged or worn bushings in accordance with local regulations.
- Do not dispose of bushings in regular household waste if they contain hazardous materials.
- Consider recycling options for metal components where applicable.

Contact Information for Further Support

For any inquiries regarding safety, usage, or installation of the 1911 HEX DRIVE OVERSIZE BUSHINGS CHALLIS GRIPS, please refer to the product packaging for contact details or visit the manufacturer's website.

By following these guidelines, you can ensure the safe and effective use of your 1911 HEX DRIVE OVERSIZE BUSHINGS CHALLIS GRIPS. Thank you for prioritizing safety in your firearm practices.

About Us

Brownells UK

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

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