

# HEX DRIVE BUSHINGS - CHALLIS GRIPS 1911 HEX DRIVE GRIP BUSHINGS, STAINLESS STEEL, 4 PACK

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Challis hex drive bushings are a breakthrough design, perfect for a custom build, replacing damaged bushings or changing between standard and slim grips. 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.



## Attributes

- Name: [CHALLIS GRIPS 1911 HEX DRIVE GRIP BUSHINGS, STAINLESS STEEL, 4 PACK](#)
- Manufacturer: [CHALLIS GRIPS](#)
- Product no.: 100016939
- Mfr. No.: B-FSS-4
- Model: Commander, Government, Officers
- Weapon type: 1911
- Delivery weight: 0.005kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 25mm
- UPC: 080687718887

## Item details

Made in USA

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# Safety Instruction Guide for HEX DRIVE BUSHINGS CHALLIS GRIPS 1911

## Introduction

Thank you for choosing the HEX DRIVE BUSHINGS CHALLIS GRIPS 1911. This product is designed to enhance your firearm's grip while ensuring safety and usability. It is important to read and understand these safety instructions before installation and use to ensure the safety of yourself and others.

## General Safety Guidelines

- Always follow local laws and regulations regarding firearm accessories.
- Ensure that the product is suitable for your specific firearm model (Government, Commander, Officers).
- Inspect the product for any damage or defects before use.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about any recall updates related to this product via 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 Handling:** The robust hex head is designed to handle the necessary torque for proper seating. Do not exceed recommended torque to prevent distortion.
- **Oring Usage:** Consider using the optional Oring to keep grips snugly in place, minimize shock, and reduce scuffing of the frame.
- **Reusability:** Unlike older styles, these bushings can be reused multiple times. Ensure they are in good condition before reuse.
- **Grip Material Awareness:** Be cautious with heavy grip materials (e.g., G10, carbon fiber, aluminum) as they may cause loosening of bushings over time.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure your firearm is unloaded and safe to handle.
- Gather necessary tools, including a 7/32" nut driver.

### 2. Installation:

- Remove existing grip screws and bushings from your firearm.
- Inspect the grip and bushing areas for any damage.
- Insert the new Challis hex drive bushings into the grip frame.
- Using the 7/32" nut driver, gently tighten the bushings until secure but do not overtighten.
- If using Orings, place them around the bushings before securing the grips.

### 3. Usage:

- Regularly check the tightness of the bushings during use.
- If you notice any loosening, remove and resecure the bushings as necessary.

### 4. Removal:

- To remove the grips, use the 7/32" nut driver to unscrew the bushings carefully.
- Inspect the bushings for wear or damage before reinstallation.

## **Disposal Instructions**

- Dispose of any damaged or unusable bushings and grips in accordance with local waste disposal regulations.
- Do not dispose of the product in regular household waste. Check for recycling options in your area.

## **Contact Information for Further Support**

For any inquiries or support regarding this product, please refer to the manufacturer's contact information provided with your purchase.

Please ensure you follow these safety instructions carefully to maximize the safety and performance of your HEX DRIVE BUSHINGS CHALLIS GRIPS 1911. Thank you for your attention to these important safety guidelines.

# About Us

## Brownells UK

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