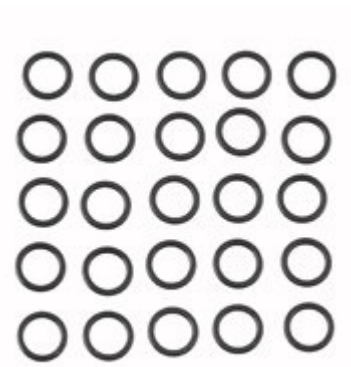


# 1911 HEX DRIVE GRIP BUSHING O-RING - CHALLIS GRIPS 1911 HEX DRIVE GRIP BUSHING O-RING 24PK

[Handgun Parts](#) > [Grip Parts](#) > [Grip Bushings](#)

## An Integral Part of the Challis Hex Drive Grip Bushing System

Challis Hex Drive 1911 Grip Bushing O-Rings are an integral part of what makes Challis's hex grip bushing system one of the most secure methods for installing 1911 grips. They help you maintain a firmer hold on the pistol and prevent damage to grips made of delicate material. Since they absorb impact, the O-rings do wear out eventually and should be replaced periodically for best effectiveness. As you tighten the grip screw, the O-ring is forced down a conical seat and outward against the counterbore in the bottom of the grip. When the grip is fully seated, the compressed O-ring holds the grip firmly in place, isolates it from the bushing, and prevents it from shifting around during recoil. For maximum protection, use in conjunction with Challis grip screw O-rings (sold separately) Long-wearing synthetic rubber construction Available in 8- and 24-packs Challis Hex Drive 1911 Grip Bushing O-Rings will reduce scuffing of the frame by grips made of abrasive material like G10 fiberglass composite, and they protect expensive fragile grips such as bone, legally-harvested ivory, and mammoth tooth. They also minimize loosening of bushings caused by heavy grip materials like carbon fiber, aluminum, titanium, and G10.



## Attributes

- Name: [CHALLIS GRIPS 1911 HEX DRIVE GRIP BUSHING O-RING 24PK](#)
- Manufacturer: [CHALLIS GRIPS](#)
- Product no.: 100024738
- Mfr. No.:
- Weapon type: 1911
- Delivery weight: 0.005kg
- Shipping height: 3mm
- Shipping width: 53mm
- Shipping length: 102mm
- UPC: 080687718979

## Item details

Made in USA

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# Safety Instruction Guide for Challis Hex Drive 1911 Grip Bushing ORings

## Introduction

Thank you for choosing the Challis Hex Drive 1911 Grip Bushing ORings. These ORings are designed to enhance the security and stability of your 1911 grips. This safety instruction guide provides essential information on safe usage, installation, and maintenance to ensure your safety and the longevity of your product.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always inspect the ORings for signs of wear or damage before each use.
- Keep the product out of reach of children and vulnerable individuals.
- Report any accidents or unsafe conditions to the relevant authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- **Wear Protective Gear:** When handling firearms, always wear appropriate protective gear such as safety glasses and gloves.
- **Check Compatibility:** Ensure that the ORings are compatible with your specific 1911 grip model to avoid malfunction.
- **Avoid Overtightening:** Do not overtighten the grip screws as this may damage the ORings and the grips.
- **Inspect Regularly:** Periodically check the condition of the ORings and replace them as needed to maintain optimal performance.
- **Use with Care:** Handle the firearm with care, especially after installation, to prevent accidental discharge.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather the necessary tools, including a screwdriver compatible with your grip screws.
- Ensure that the firearm is unloaded and pointed in a safe direction.

### 2. Installation:

- Remove the existing grip screws and grips from the firearm.
- Inspect the grip bushings and ensure they are clean and free of debris.
- Place a Challis Hex Drive ORing onto each grip bushing.
- Align the grips with the bushings and gently press them into place.
- Insert the grip screws through the grips and into the bushings.
- Tighten the grip screws evenly, ensuring not to overtighten.

### 3. Usage:

- After installation, test the grip to ensure it is secure.
- Regularly check the grip and ORings during use, especially after heavy shooting sessions.

## **Disposal Instructions**

- Dispose of used ORings in accordance with local waste disposal regulations.
- Do not dispose of the product in regular household waste if it contains hazardous materials.
- Consider recycling options for synthetic rubber materials if available in your area.

## **Contact Information for Further Support**

For any inquiries regarding safety, installation, or product performance, please refer to the official Challis website or contact your local dealer.

Thank you for your attention to these safety instructions. Enjoy using your Challis Hex Drive 1911 Grip Bushing ORings responsibly and safely.

# About Us

## Brownells UK

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

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