

1911 BEAVERTAIL GRIP SAFETY - EGW BEAVERTAIL GRIP SAFETY - STAINLESS STEEL

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Beavertail grip safety machined from solid barstock is left slightly oversized at critical points to allow the gunsmith to achieve a true custom fit. Beavertail is wider than the frame so it can be fit to the frame instead of the frame to the beavertail, and helps you ensure a snug, rattle-free fit. Overall length is longer at the bottom and the angle is a match to fill the gap between the mainspring housing and the safety. Radius is .245" to fit frames that are pre-cut to .250". Pin hole is finish reamed to .158" to further improve fit and function. Large contact pad ensures positive engagement when the hand grasps the gun. .220 Radius grip safeties are made to fit Springfield and Caspian frames.



Attributes

- Name: [EGW BEAVERTAIL GRIP SAFETY - STAINLESS STEEL](#)
- Manufacturer: [EGW](#)
- Product no.: 296000185
- Mfr. No.: 10701
- Finish: Stainless Steel
- Hand: Ambidextrous
- Model: Commander, Government, Officers
- Style: Grip
- Weapon type: 1911
- Delivery weight: 0.023kg
- Shipping height: 5mm
- Shipping width: 74mm
- Shipping length: 117mm
- UPC: 841370101351

Item details

Made in USA

US export classification: 0A501.x

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1911 Beavertail Grip Safety Safety Instruction Guide

Introduction

Thank you for choosing the 1911 Beavertail Grip Safety by EGW. This product is designed to enhance the safety and performance of your 1911 firearm. Please read this safety instruction guide carefully to ensure safe installation and usage of the grip safety.

General Safety Guidelines

- Always handle firearms with care and follow all safety protocols.
- Ensure that you are familiar with the operation of your firearm.
- Use this product only on compatible 1911 models: Government, Commander, and Officers.
- Ensure that your firearm is unloaded before installing or adjusting the grip safety.
- Keep this product out of reach of children and unauthorized users.
- Regularly check for any signs of wear or damage to the grip safety.
- Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Installation Safety:** Gunsmith fitting is required for proper installation. Do not attempt to install the grip safety without the assistance of a qualified gunsmith.
- **Fitment:** Ensure the beavertail grip safety is fitted correctly to avoid rattle or improper engagement.
- **Engagement:** Ensure that the grip safety engages correctly when the firearm is grasped. A large contact pad ensures positive engagement.
- **Inspection:** After installation, inspect the grip safety for proper function before using the firearm.
- **Compatibility:** This grip safety is specifically designed for the 1911 Auto Series 70. Using it on other models may compromise safety.

Instructions for Installation and Usage

1. Preparation:

- Ensure your firearm is unloaded and pointed in a safe direction.
- Gather the necessary tools and ensure you have a clean workspace.

2. Installation:

- Remove the existing grip safety from your firearm.
- Align the beavertail grip safety with the frame of your 1911.
- A qualified gunsmith should ream the pin hole to .158" for a better fit.
- Ensure the radius of the grip safety (.245") matches the precut frames (.250").
- Test the fitment and make adjustments as necessary.

3. PostInstallation Check:

- After installation, check the fit to ensure there is no movement or rattle.
- Confirm that the grip safety engages when the firearm is held properly.
- Perform a function check before using the firearm.

4. Usage:

- Always ensure your grip safety is functioning correctly before using the firearm.
- Maintain a proper grip on the firearm to ensure the grip safety engages.

Disposal Instructions

- Dispose of any old or damaged grip safety components in accordance with local regulations.
- Do not dispose of the product in regular household waste. Instead, take it to a designated waste disposal facility.

Contact Information for Further Support

For any questions or concerns regarding the 1911 Beavertail Grip Safety, please contact the manufacturer or refer to their website for support resources. Ensure you have the product details ready for a more efficient response.

By following these guidelines and instructions, you can ensure the safe use of the 1911 Beavertail Grip Safety. Always prioritize safety and consult professionals when necessary.

About Us

Brownells UK

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

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