

1911 BULLET PROOF® BEAVERTAIL GRIP SAFETY - WILSON COMBAT BULLET PROOF GRIP SAFETY, STAINLESS STEEL S80

[Handgun Parts](#) > [Safety Parts](#) > [Safeties](#)

Allows High Grip For Better Control & Prevents Hammer Bite; Machined For Precise Fit

Generously proportioned beavertail safety is machined from high-grade steel barstock for an exceptionally precise fit and positive, consistent operation. Builds on Wilson's popular High Ride design with a wide, heavily upswept beavertail that allows the shooter to maintain a high, straight grip, with total protection from painful hammer bite. Distributes recoil over a large area of the hand for excellent control and fast follow-up shots. Raised palm pad with a pronounced ridge helps ensure complete safety disengagement and gives positive, tactile feedback for consistent hand placement every time you draw your pistol, so you'll be ready to take the shot as soon as a target is acquired. All exposed edges are rounded to prevent snagging. Flowing Wilson/Clark compound radius blends smoothly into the frame; installation requires alteration of frame. Available in carbon steel with a uniform, matte blued finish or stainless steel natural finish.



Attributes

- Name: [WILSON COMBAT BULLET PROOF GRIP SAFETY, STAINLESS STEEL S80](#)
- Manufacturer: [WILSON COMBAT](#)
- Product no.: 965000334
- Mfr. No.: 885S
- Finish: Stainless Steel
- Hand: -
- Model: -
- Style: Gunsmith Fit
- Weapon type: 1911
- Delivery weight: 0.054kg
- Shipping height: 25mm
- Shipping width: 76mm
- Shipping length: 178mm
- UPC: 811826026422

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- Startpage
- 1911 Bullet Proof® Beavertail Grip Safety Safety Instruction Guide
- About Us

1911 Bullet Proof® Beavertail Grip Safety Safety Instruction Guide

Introduction

Thank you for choosing the 1911 Bullet Proof® Beavertail Grip Safety by Wilson Combat. This product is designed to enhance your shooting experience while ensuring safety and comfort. Please read this guide carefully to understand how to use and maintain your grip safety properly.

General Safety Guidelines

- Always treat your firearm as if it is loaded.
- Ensure that the grip safety is properly installed before using the firearm.
- Inspect the grip safety regularly for any signs of wear or damage.
- Keep the grip safety clean and free from debris to ensure proper function.
- Store your firearm in a secure location, out of reach of children and unauthorized users.
- Always follow the manufacturer's instructions for the safe handling and operation of your firearm.

Specific Safety Precautions for Use

- Ensure that your hands are dry and free from oil or moisture when handling the grip safety.
- Avoid using the firearm in wet conditions to prevent corrosion of the grip safety.
- Use only compatible pistols (Colt Series 70, 80, and 90, and clones) to ensure safety and performance.
- Be aware of the potential for hammer bite; the beavertail design aims to minimize this risk but always maintain a proper grip.
- If you experience any malfunction or unusual operation, cease use immediately and consult a qualified gunsmith.

Instructions for Installation and Usage

Installation

1. **Preparation:** Ensure the firearm is unloaded and pointed in a safe direction.
2. **Remove the Old Grip Safety:** Carefully disassemble your firearm to remove the existing grip safety.
3. **Fit the New Grip Safety:**
 - The Wilson/Clark compound radius may require alteration of the frame for proper fit.
 - Ensure the new grip safety aligns correctly with the frame.
4. **Secure the Grip Safety:** Follow the manufacturer's specifications for securing the grip safety in place.
5. **Reassemble the Firearm:** Once the grip safety is installed, reassemble your firearm according to the manufacturer's instructions.

Usage

- To engage the grip safety, ensure that your hand is firmly placed on the grip.
- The raised palm pad with a pronounced ridge provides tactile feedback; ensure proper hand placement before firing.
- Always check the function of the grip safety before each use by ensuring it properly disengages when the grip is engaged.

Disposal Instructions

When disposing of your grip safety or any firearm components: * Follow local regulations regarding the disposal of firearm parts. * Ensure that any disposed items are rendered unusable and cannot be reattached to a firearm.

* Consider recycling metal components where possible, while adhering to safety guidelines.

Contact Information for Further Support

For any inquiries regarding safety or functionality, please refer to the manufacturer's website or contact your local firearms dealer. Always ensure that you are following the most current safety guidelines and recommendations.

Thank you for your attention to safety. Enjoy your shooting experience with the 1911 Bullet Proof® Beavertail Grip Safety by Wilson Combat.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk