

# EXTREME SERVICE FIRING PIN STOPS - HARRISON DESIGN & CONSULTING EXTREME SERVICE FIRING PIN STOPS, 9MM BLUED

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This is your firing pin stop if you have a 9x19 caliber 1911, especially those with Gov't Model slides. The Extreme service firing pin stop is CNC machined out of an oil-quenching tool steel that was chosen for a balance of impact and wear resistance. GI hardness is 44-50 and Harrison Design shoots for 46-48 Rc. The Extreme Service FPS is made .480" wide so it can be fitted to your slide and extractor to prevent extractor "clocking". It has a chamfered fitting pads on each side to make your job easier and the FPS fit better in to the slide. It has a maximum sized radius machined on the bottom rear corner to make it easier for the 9mm cartridge to open the slide. It will reduce the sluggish cycling that many 9mm 1911s have. The firing pin stop is configured for the Series 70, 9mm Government model plus the Commander and smaller models.



## Attributes

- Name: [HARRISON DESIGN & CONSULTING EXTREME SERVICE FIRING PIN STOPS, 9MM BLUED](#)
- Manufacturer: [HARRISON DESIGN & CONSULTING](#)
- Product no.: 100045338
- Mfr. No.: HD2069MM
- Weapon type: 1911
- Delivery weight: 0.007kg
- Shipping height: 13mm
- Shipping width: 76mm
- Shipping length: 152mm

## Item details

Made in USA

US export classification: 0A501.x

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# EXTREME SERVICE FIRING PIN STOPS

## Safety Instruction Guide

### Introduction

Thank you for choosing the Extreme Service Firing Pin Stops from Harrison Design & Consulting. This guide provides essential safety information and instructions for the proper use and maintenance of your firing pin stop. Please read this guide carefully to ensure safe and effective usage.

### General Safety Guidelines

- **Product Safety:** Ensure the safe use of this firing pin stop with your 9x19 caliber 1911 firearm. This product is designed to meet safety standards and minimize risks associated with its use.
- **Enhanced Recalls:** Stay informed about any product recalls. If a recall occurs, you will be provided with standardized notices and free remedies for any issues.
- **Online Shopping:** When purchasing online, ensure that the seller complies with safety requirements similar to those of physical stores.
- **Special Consumer Focus:** Extra precautions should be taken when using this product around vulnerable groups, especially children. Ensure that firearms are securely stored and out of reach.
- **EU Contact Point:** For any safety inquiries or concerns, please refer to the appropriate EU contact point associated with this product.
- **Rapid Alerts:** Be aware of the Safety Gate system, which provides updates on unsafe products. Regularly check for any alerts regarding this product.

### Specific Safety Precautions for Use

- **Compatibility:** This firing pin stop is specifically designed for 9mm caliber 1911 firearms, including Series 70, Government models, Commander, and smaller models. Ensure compatibility before installation.
- **Fitting:** The firing pin stop is made to be fitted to your slide and extractor. Improper fitting may lead to malfunction or safety hazards. Consult a professional gunsmith if unsure about the fitting process.
- **Inspection:** Regularly inspect the firing pin stop for signs of wear or damage. Replace it if any issues are identified.
- **Handling:** Always handle firearms with care. Ensure that the firearm is unloaded before working on any components, including the firing pin stop.
- **Storage:** Store the firearm in a secure location, ensuring that it is inaccessible to unauthorized users, especially children.

### Instructions for Installation and Usage

#### 1. Preparation:

- Ensure you have the necessary tools for installation, including a punch set and a hammer.
- Make sure the firearm is completely unloaded and the magazine is removed.

#### 2. Installation:

- Remove the existing firing pin stop from the slide by carefully driving out the retaining pin.
- Align the Extreme Service Firing Pin Stop with the slide and extractor.
- Gently tap the new firing pin stop into place using a punch and hammer, ensuring it is flush with the slide.
- Check the fit to ensure there is no excessive play. The firing pin stop should fit snugly.

#### 3. Testing:

- After installation, perform a function check of the firearm to ensure proper operation.
- Test the cycling of the slide with dummy rounds before live firing.

#### **4. Maintenance:**

- Regularly clean and lubricate the firing pin stop to prevent wear and ensure smooth operation.
- Monitor the firing pin stop for any signs of damage or wear, replacing it as needed.

### **Disposal Instructions**

- Dispose of any damaged or worn firing pin stops in accordance with local regulations regarding firearm components.
- Ensure that all components are disposed of securely to prevent unauthorized use.

### **Contact Information for Further Support**

For any questions or further assistance regarding the Extreme Service Firing Pin Stops, please refer to your retailer or the appropriate EU contact point. It is essential to seek professional help if you have any concerns about installation or usage.

By following this guide, you can ensure the safe and effective use of your Extreme Service Firing Pin Stops. Thank you for prioritizing safety and responsible firearm handling.

# About Us

## Brownells UK

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