

1911 EXTREME SERVICE FIRING PIN STOP - HARRISON DESIGN & CONSULTING EXTREME SERVICE 1911 FIRING PIN STOP, W/ LPA ADJ. SIGHTS

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Highly recommended for both heavy recoiling 1911s and also 1911s with shorter than 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, with a GI hardness is 44-50Rc. The Extreme Service FPS is made .482" wide so it can be fitted to your slide and extractor to prevent extractor "clocking". It has chamfered fitting pads on each side to make your job easier and the FPS fit better into the slide. It has a 3/64" radius machined on the bottom rear corner and a 3 degree angle at the top rear face, both of which act to take away mechanical advantage from the slide when it's cocking the hammer, by moving the contact point to the bottom of the hammer face. This will retard the initial movement of the slide, slowing its rearward speed a little. This will allow short length 1911s to have less imbalance between the slide's speed and the magazine spring's force on the last couple of rounds, reducing the bolt over base type of malfunctions caused by the slide outrunning the magazine spring.



Attributes

- Name: [HARRISON DESIGN & CONSULTING EXTREME SERVICE 1911 FIRING PIN STOP, W/ LPA ADJ. SIGHTS](#)
- Manufacturer: [HARRISON DESIGN & CONSULTING](#)
- Product no.: 100015460
- Mfr. No.: HD-205-LPA
- Model: Commander, Government, Officers
- Weapon type: 1911
- Delivery weight: 0.007kg
- Shipping height: 3mm
- Shipping width: 76mm
- Shipping length: 140mm

Item details

Made in USA

US export classification: 0A501.x

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Safety Instruction Guide for the 1911 Extreme Service Firing Pin Stop

Introduction

Thank you for choosing the 1911 Extreme Service Firing Pin Stop by Harrison Design & Consulting. This product is designed to enhance the performance of your 1911 firearm. To ensure safe and effective use, please read this safety instruction guide carefully. It contains important information regarding safety, installation, usage, and disposal.

General Safety Guidelines

- Ensure that this product is compatible with your specific 1911 model (Government, Commander, Officers) before installation.
- Always handle firearms with care and follow standard safety practices.
- Keep the firing pin stop and all firearm components out of reach of children and unauthorized users.
- Regularly inspect the firing pin stop for wear and damage. Replace if necessary.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Use only with properly maintained and functioning 1911 firearms.
- Do not attempt to modify the firing pin stop beyond the recommended fitting procedures.
- Ensure the firearm is unloaded before installing or adjusting the firing pin stop.
- Avoid using the firearm in conditions that could lead to excessive wear or damage to the firing pin stop.
- Be aware that improper installation may affect firearm performance and safety.

Instructions for Installation and Usage

Installation Instructions

1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools, including a fitting tool and safety glasses.

2. Fitting the Firing Pin Stop:

- The Extreme Service firing pin stop is .482" wide. Use this measurement to fit it to your slide and extractor.
- Carefully fit the firing pin stop into the slide, ensuring it does not interfere with the extractor's function.
- Use the chamfered fitting pads to ease the installation process.

3. Machining Adjustments:

- The firing pin stop features a 3/64" radius on the bottom rear corner and a 3degree angle at the top rear face.
- Ensure these features are properly aligned with the hammer face for optimal performance.

4. Final Inspection:

- Once installed, check for any movement or misalignment.

- Test the firearm in a safe environment to ensure proper functioning.

Usage Instructions

- After installation, regularly check the firing pin stop for signs of wear.
- Ensure that the firearm operates smoothly and that there are no malfunctions during use.
- Maintain the firearm according to the manufacturer's guidelines for best performance.

Disposal Instructions

- Dispose of any damaged or worn components in accordance with local regulations.
- Do not dispose of the firing pin stop in regular household waste.
- Contact local authorities or waste management facilities for proper disposal methods.

Contact Information for Further Support

For further support or inquiries regarding the 1911 Extreme Service Firing Pin Stop, please reach out to your local distributor or manufacturer representative. Ensure that you have the product details at hand for efficient assistance.

Thank you for prioritizing safety and performance with your firearm.

About Us

Brownells UK

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

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