

1911 AUTO MIL-SPEC RECOIL SPRING PLUG - CYLINDER & SLIDE MIL-SPEC RECOIL SPRING PLUG

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Screws Onto Recoil Spring To Prevent Loss Of Plug During Disassembly

Machined steel recoil plug has mil-spec flange punched into the side so the recoil spring can be wound into the plug before seating in the slide. Prevents the plug from flying off spring during field stripping and getting lost or hitting the operator, possibly causing injury. Precision-turned for proper fit in full-size Government model pistols, with flat, diamond-pattern knurling on the front. If you lose the plug, your gun can't operate, and you're done for the day. Keep one or two of these in your range box or field maintenance kit for backup.



Attributes

- Name: [CYLINDER & SLIDE MIL-SPEC RECOIL SPRING PLUG](#)
- Manufacturer: [CYLINDER & SLIDE](#)
- Product no.: 206000042
- Mfr. No.: CS0437
- Model: Government
- Weapon type: 1911
- Delivery weight: 0.009kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 000000004374

Item details

Made in USA

US export classification: 0A501.x

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Safety Instruction Guide for 1911 AUTO MILSPEC RECOIL SPRING PLUG

Introduction

Thank you for choosing the 1911 AUTO MILSPEC RECOIL SPRING PLUG. This product is designed to enhance the performance of your firearm while ensuring safety during operation. Please read this safety instruction guide carefully to ensure proper usage and maintenance.

General Safety Guidelines

- Always handle firearms with care and follow all safety protocols.
- Ensure that the recoil spring plug is compatible with your specific firearm model.
- Regularly inspect the recoil spring plug for wear or damage.
- Store the recoil spring plug in a secure and dry location away from children and unauthorized users.
- Report any unsafe products or incidents to the appropriate authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Ensure the firearm is unloaded before installing or removing the recoil spring plug.
- Use protective eyewear when working on your firearm to prevent injury from potential spring release.
- Avoid placing your face or body in line with the recoil spring during installation.
- Do not modify the recoil spring plug in any way, as this may compromise safety and functionality.
- Keep fingers and other body parts clear of the recoil spring mechanism to prevent injury.

Instructions for Installation and Usage

1. Preparation:

- Ensure that your firearm is completely unloaded.
- Gather necessary tools, including a flat surface for installation.

2. Installation:

- Locate the recoil spring assembly in your firearm.
- Carefully remove the existing recoil spring plug if applicable.
- Align the milspec flange of the new recoil spring plug with the recoil spring.
- Wind the recoil spring into the plug before seating it in the slide.
- Ensure that the plug is securely seated and flush with the slide.

3. Usage:

- After installation, perform a function check to ensure proper operation.
- Regularly inspect the recoil spring plug during routine firearm maintenance.
- If the plug is lost or damaged, replace it immediately to avoid malfunctioning of the firearm.

Disposal Instructions

- Dispose of any damaged or worn recoil spring plugs in accordance with local regulations for metal waste.
- Do not throw the recoil spring plug in regular trash; instead, use designated recycling facilities if available.

Contact Information for Further Support

For safety inquiries or additional support regarding the 1911 AUTO MILSPEC RECOIL SPRING PLUG, please refer to the contact information provided on the product packaging or documentation.

By following these safety instructions, you can ensure the safe and effective use of your 1911 AUTO MILSPEC RECOIL SPRING PLUG. Your safety and the safety of others is paramount. Thank you for your attention to these important guidelines.

About Us

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