

FIRING PIN AND SPRING REPLACEMENT FOR RUGER 10/22 - KIDD INNOVATIVE DESIGN FIRING PIN AND SPRING REPLACEMENT FOR RUGER 10/22 LR

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Eliminate irregular rim indentation due to a blunt or improper firing pin. The KIDD Firing Pin made from a wire EDM machine replaces the tool and die process of stamping out the factory firing pin. This difference in production results is a much higher quality part for your rifle. FEATURES: Upgrade accessory for the 10/22 bolt Achieve consistent ignition Positive rim indentation Properly hardened steel Precision ground and wire EDM cut holding 0.0001" tolerance Installation Note: This compression spring is directional in nature due to one end being conical. When installing the spring be sure to keep the larger end of the spring toward the bolt face and the smaller end (conical) towards the rear. Packaging Includes: firing pin spring



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Attributes

- Name: [KIDD INNOVATIVE DESIGN FIRING PIN AND SPRING REPLACEMENT FOR RUGER 10/22 LR](#)
- Manufacturer: [KIDD INNOVATIVE DESIGN](#)
- Product no.: 430109367
- Mfr. No.: KIDD-22FP
- Model: 10/22,BRN-22
- Weapon type: Brownells,Ruger
- Delivery weight: 0.006kg
- Shipping width: 64mm
- Shipping length: 102mm
- UPC: 810132050053

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for Firing Pin and Spring Replacement for Ruger 10/22

Introduction

Thank you for choosing the KIDD Innovative Design Firing Pin and Spring Replacement for your Ruger 10/22. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of this product. Please read this document carefully before installation and usage to avoid potential hazards.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always handle firearms with care and respect.
- Keep the product and all components out of reach of children and unauthorized users.
- Regularly inspect the firing pin and spring for signs of wear or damage.
- Follow all local laws and regulations regarding firearm modifications and safety.

Specific Safety Precautions for Use

- **Potential Hazards:**
 - Improper installation may lead to malfunction or failure of the firearm.
 - The firing pin may cause injury if mishandled.
- **Avoiding Hazards:**
 - Always ensure the firearm is unloaded before performing any maintenance or installation.
 - Use protective eyewear when working with small components.
 - Do not force any parts into place; ensure they fit correctly without excessive pressure.
- **Age Specific Warnings:**
 - This product is intended for use by adults only. Keep it away from children.

Instructions for Installation and Usage

1. Preparation:

- Ensure that the firearm is completely unloaded and the chamber is clear.
- Gather necessary tools for installation, including a small screwdriver and protective eyewear.

2. Installation of Firing Pin:

- Remove the existing firing pin from the bolt assembly.
- Take the KIDD firing pin and insert it into the bolt assembly.
- Ensure that the firing pin is seated properly and moves freely.

3. Installation of Spring:

- Identify the conical end of the spring.
- Install the spring with the larger end facing the bolt face and the smaller conical end facing the rear.
- Ensure the spring is properly seated to avoid any misalignment.

4. Final Checks:

- Once installed, check the movement of the firing pin to ensure it operates smoothly.
- Reassemble the bolt and reinstall it into the firearm.

5. Usage:

- After installation, perform a function check to ensure the firearm operates correctly.
- Always follow safe firearm handling practices during usage.

Disposal Instructions

- Dispose of the old firing pin and spring in accordance with local regulations.
- Ensure that all components are disposed of safely to prevent harm to others or the environment.

Contact Information for Further Support

For any inquiries or concerns regarding the KIDD Innovative Design Firing Pin and Spring Replacement, please refer to the manufacturer's contact information provided with the product packaging.

Conclusion

By following these safety instructions and guidelines, you can ensure the safe and effective use of the KIDD Innovative Design Firing Pin and Spring Replacement for your Ruger 10/22. Always prioritize safety and compliance with local laws when handling firearms. Thank you for your attention to these important safety measures.

About Us

Brownells UK

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

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