

MODEL 700 SPEEDLOCK FIRING PIN KITS - DAVID TUBB

REMINGTON 700 SHORT ACTION KIT

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Aluminum/steel or titanium firing pins weigh less than half of original factory firing pins, and the weight savings alone would decrease lock times dramatically. But, for even faster lock times and to help ensure positive ignition, the Tubb Firing Pins come with a factory weight chrome silicon spring. CS springs maintain load height and compression strength without taking a set for thousands of compression cycles. Faster lock time means there's less chance of gun movement between the time the trigger is pulled and the firing pin hits the primer. Tubb Firing Pins cut lock time without increasing vibrations AND maintain positive ignition. Designed by NRA Highpower Rifle and Highpower Silhouette Champion David Tubb. Perfect for benchrest shooting and especially valuable for off-hand shooters...whether they're Highpower or Silhouette competitors, or hunters wanting the best, cleanest shot possible. Firing Pin Removal Tool, Kleinendorst Firing Pin Tool, and Sinclair Firing Pin Removal Tool sold separately.



Attributes

- Name: [DAVID TUBB REMINGTON 700 SHORT ACTION KIT](#)
- Manufacturer: [DAVID TUBB](#)
- Product no.: 840700001
- Mfr. No.: SL700S
- Model: 700
- Weapon type: Remington
- Delivery weight: 0.023kg
- Shipping height: 23mm
- Shipping width: 25mm
- Shipping length: 183mm

Item details

Made in USA

US export classification: 0A501.x

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MODEL 700 SPEEDLOCK FIRING PIN KITS Safety Instruction Guide

Introduction

Thank you for choosing the MODEL 700 SPEEDLOCK FIRING PIN KITS by David Tubb. This guide provides essential safety instructions and guidelines to ensure the safe use of this product. Please read this manual thoroughly before using the firing pin kit.

General Safety Guidelines

- Ensure safe use of the firing pin kit by following all instructions.
- This product is intended for use with Remington 700 short action rifles only.
- Always handle firearms with care and follow general firearm safety rules.
- Keep the firing pin kit out of reach of children and unauthorized users.
- Report any unsafe conditions or product-related accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform to stay informed about safety issues.

Specific Safety Precautions for Use

- Before installation, ensure the firearm is unloaded and the safety is engaged.
- Use only the recommended tools for installation. Avoid using makeshift tools that may damage the product or firearm.
- Inspect the firing pin and spring for any signs of damage before use.
- Never modify the firing pin or any components of the kit. Modifications can lead to unsafe conditions.
- Always wear safety glasses when working with firearms to protect your eyes from debris.
- Do not use the firing pin kit with Remington models that are not compatible with the ISS bolt lock system.

Instructions for Installation and Usage

1. Preparation:

- Ensure your workspace is clean and well-lit.
- Gather all necessary tools, including the Firing Pin Removal Tool, Kleinendorst Firing Pin Tool, and Sinclair Firing Pin Removal Tool (sold separately).

2. Installation:

- Unload the firearm completely.
- Remove the bolt from the firearm according to the manufacturer's instructions.
- Use the appropriate firing pin removal tool to safely remove the existing firing pin from the bolt.
- Carefully install the new Tubb Firing Pin by following these steps:
 - Align the firing pin with the bolt assembly.
 - Insert the firing pin into the bolt and ensure it is seated correctly.
 - Replace the spring with the chrome silicon spring provided in the kit.
- Reassemble the bolt and ensure all components are securely in place.

3. Usage:

- Test the firearm in a safe environment to ensure proper function.
- Monitor the performance of the firing pin and spring during use. If any issues arise, cease use immediately and consult a professional.

Disposal Instructions

- Dispose of any damaged or wornout components responsibly.
- Follow local regulations for the disposal of metal and plastic materials.
- Do not dispose of the firing pin kit in regular household waste.

Contact Information for Further Support

For additional information or support regarding the MODEL 700 SPEEDLOCK FIRING PIN KITS, please refer to the manufacturer's website or contact an authorized dealer.

By adhering to these safety guidelines and instructions, you can ensure a safe and effective experience with the MODEL 700 SPEEDLOCK FIRING PIN KITS. Thank you for your attention to safety!

About Us

Brownells UK

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

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