

1911 5-PIECE TRIGGER PULL KIT - ED BROWN 1912 5 PIECE TRIGGER PULL KIT SS

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These Trigger Pull Kits include the Ed Brown parts needed for superior trigger function. The machined-from-barstock hammer features a long list of custom modifications for a match-quality trigger pull without a lot of work. Sear hooks are cut to height, then precision surface ground so just a light stoning is all that's necessary to achieve a crisp, clean-breaking trigger pull. Half-cock notch is narrowed to help prevent sear damage and pin holes are CNC-machined for location; lowered strut pin hole reduces full-cock spring pressure. Narrowed spur minimizes slide drag; larger-than-factory, Commander-style opening reduces weight for a fast fall and even faster locktimes. Fully-chamfered edges eliminate sharp points that can abrade clothing and skin. The disconnector is designed to work with Ed Brown's Perfection Sear and Hardcore Hammer for crisp, high performance trigger jobs. Heat treated for super durability in rugged service. All machined surfaces are finished and dimensionally precise to ensure perfect fit and smooth functioning. Gunsmith installation required. The Perfection Sear is pre-fit to provide the least amount of hand work prior to installation. Primary angle is already cut; simply stone the correct relief angle and install. Includes Hammer, Sear, Disconnector, Hammer Spring, and Sear Spring.



Attributes

- Name: [ED BROWN 1912 5 PIECE TRIGGER PULL KIT SS](#)
- Manufacturer: [ED BROWN](#)
- Product no.: 087000141
- Mfr. No.: 897-KIT-5
- Delivery weight: 0.016kg
- Shipping height: 13mm
- Shipping width: 89mm
- Shipping length: 127mm
- UPC: 800732897028

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for the 1911 5Piece Trigger Pull Kit

Introduction

Thank you for choosing the 1911 5Piece Trigger Pull Kit by Ed Brown. This product is designed to enhance the performance of your firearm's trigger mechanism. Please read this safety instruction guide carefully to ensure safe and effective use of the kit in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that the product is used only by individuals who are knowledgeable in firearms and gunsmithing.
- Always handle firearms safely and responsibly.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the kit and components for wear or damage before use.
- Follow all local laws and regulations regarding firearm modifications.

Specific Safety Precautions for Use

• Hazard Identification:

- Improper installation may lead to malfunction or accidental discharge.
- Sharp edges on machined parts can cause cuts or abrasions.
- The disconnector and other components may be under tension; handle with care.

• Avoiding Hazards:

- Always work in a welllit and clean environment.
- Wear safety glasses and gloves during installation to protect against debris and sharp edges.
- Ensure the firearm is unloaded and pointed in a safe direction before beginning installation.
- Do not modify the kit or use it in a way not intended by the manufacturer.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and ensure you have a clean workspace.
- Read through all instructions before beginning installation.

2. Installation Steps:

- Remove the existing trigger components from your firearm.
- Install the new Hammer, Sear, Disconnector, Hammer Spring, and Sear Spring according to the following:
 - Ensure that the Hammer is properly aligned with the frame.
 - Install the Sear, ensuring that the hooks are cut to the correct height.
 - Insert the Disconnector and ensure it is seated correctly.
 - Attach the Hammer Spring and Sear Spring, ensuring they are properly tensioned.
- Perform a function check to ensure all components are working correctly before using the firearm.

3. Usage:

- After installation, test the trigger pull in a safe environment.

- Make adjustments as necessary, ensuring that the trigger operates smoothly and safely.

Disposal Instructions

- Dispose of any unused or damaged components in accordance with local regulations.
- Do not dispose of components in a manner that could pose a risk to the environment or public safety.

Contact Information for Further Support

For safety inquiries or further assistance regarding the 1911 5Piece Trigger Pull Kit, please refer to the manufacturer's contact information provided with the product or visit their official website.

Conclusion

By following these safety instructions, you can ensure the safe and effective use of the 1911 5Piece Trigger Pull Kit. Always prioritize safety and responsible handling of firearms. Thank you for your attention to these guidelines.

About Us

Brownells UK

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

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