

1911 TACTICAL HAMMER - CYLINDER & SLIDE TACTICAL HAMMER

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Hardened-Alloy Steel For Durability & Long Life

Specifically designed for durability and extra-long service life. EDM, wire cut, then CNC, finish machined from A-2 tool steel and hardened to Rc 48-52 so they hold a finely-stoned edge for thousands and thousands of rounds without failure. Pre-prepped hooks and sear face require only final stoning to achieve a clean, crisp trigger pull. Tactical II hammer features relieved sides and chamfered edges to reduce slide drag and clothing wear. All parts checked for proper hardness.



Attributes

- Name: [CYLINDER & SLIDE TACTICAL HAMMER](#)
- Manufacturer: [CYLINDER & SLIDE](#)
- Product no.: 206039001
- Mfr. No.: CS0010
- Finish: Unfinished
- Model: Commander, Government, Officers
- Weapon type: 1911
- Delivery weight: 0.018kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 000000000109

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for 1911 Tactical Hammer

Introduction

Thank you for choosing the 1911 Tactical Hammer by Cylinder & Slide. This product is designed for durability and enhanced performance. To ensure safe and effective use, please read and follow the safety instructions outlined in this guide. Your safety is our priority.

General Safety Guidelines

- Ensure that the product is suitable for your firearm model (Government, Commander, Officers).
- Always handle firearms with care and respect, following all applicable laws and regulations.
- Store the product in a secure location, away from children and unauthorized users.
- Do not modify the product unless instructed by a qualified gunsmith.
- Regularly inspect the product for signs of wear or damage.
- Report any unsafe products or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Always wear appropriate eye and ear protection when using firearms.
- Ensure the firearm is unloaded before installing or handling the tactical hammer.
- Use the product only in accordance with the manufacturer's instructions.
- Do not use the tactical hammer if it shows signs of defects or if it has been improperly installed.
- Be aware of your surroundings and ensure a safe shooting environment when using the firearm.

Instructions for Installation and Usage

1. Preparation:

- Ensure you have the following tools: appropriate screwdrivers, a vise, and a clean workspace.
- Make sure the firearm is completely unloaded.

2. Installation:

- Remove the existing hammer from the firearm according to the manufacturer's instructions.
- Inspect the new tactical hammer for any defects.
- Install the tactical hammer by following these steps:
 - Align the hammer with the hammer pin hole.
 - Insert the hammer pin and secure it properly.
 - Ensure that the prepped hooks and sear face are properly aligned.
 - Perform final stoning as necessary to achieve a clean trigger pull.

3. Testing:

- After installation, perform a function check to ensure the hammer operates correctly.
- Check that the hammer moves freely and does not bind.
- Ensure that the trigger pull is crisp and responsive.

4. Usage:

- Use the tactical hammer in conjunction with your firearm as intended.
- Regularly check for any signs of wear or malfunction during use.

Disposal Instructions

- Dispose of any old parts or packaging in accordance with local regulations.
- If the product is damaged beyond repair, contact your local waste management authority for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the 1911 Tactical Hammer, please consult your local firearms specialist or authorized dealer for assistance.

Conclusion

Following these safety instructions will help ensure a safe and effective experience with your 1911 Tactical Hammer. Always prioritize safety and compliance with local laws when handling firearms. Thank you for your attention to these important guidelines.

About Us

Brownells UK

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

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