

# 1911 FIRING PIN - EGW FIRING PIN, .075"

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## Durable Stainless Steel; Available In Three Diameters For Precise Clearance

Tough, durable firing pins are precision machined from extra-hard stainless steel to fit in the slide with .001" clearance to help eliminate primer flow with hot loads. Helps prevent jams and misfires caused by the primer backing out. Available in three diameters; select the diameter that provides just enough clearance through the hole in the firing pin stop of your gun. .068 normally fits Colt and Caspian 9mm/.38 Super/.40/10mm. .075 fits Springfield Armory 9mm/.38 Super/10mm/current-production .45 ACP. .093 fits most .45 ACP, including older-production Springfield. Fit may vary; measure your gun to be sure you select the correct size pin.



## Attributes

- Name: [EGW FIRING PIN, .075"](#)
- Manufacturer: [EGW](#)
- Product no.: 296000116
- Mfr. No.: 10071
- Caliber: 38/357 Caliber (.357-.359), 9 mm (.355-.356), 40/10 mm (.400-.401), 45 Caliber (.451-.454)
- Model: Commander, Government, Officers
- Weapon type: 1911
- Delivery weight: 0.045kg
- Shipping width: 76mm
- Shipping length: 152mm
- UPC: 841370100392

## Item details

Made in USA

US export classification: 0A501.x

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# **Safety Instruction Guide for the 1911 Firing Pin EGW Firing Pin, .075"**

## **Introduction**

Thank you for choosing the 1911 Firing Pin EGW Firing Pin, .075". This product is designed to enhance the performance of your firearm while ensuring safety during use. Please read this safety instruction guide carefully to understand how to use, install, and dispose of the product safely and effectively.

## **General Safety Guidelines**

- Ensure that all safety protocols for firearm handling are followed at all times.
- The firing pin is made from durable stainless steel, but it is essential to handle it with care to avoid damage or injury.
- Always use the correct diameter firing pin for your specific firearm model to prevent malfunctions.
- Keep this product out of reach of children and unauthorized users.
- Regularly inspect the firing pin for signs of wear or damage before use.
- If you experience any issues with the firing pin, cease use immediately and consult a qualified gunsmith.

## **Specific Safety Precautions for Use**

- Only use the firing pin in firearms that are compatible with the specified diameter.
- Ensure that the firearm is unloaded before installing or replacing the firing pin.
- Avoid using excessive force during installation to prevent damage to the firing pin or the firearm.
- Do not modify the firing pin or firearm components as this may compromise safety and performance.
- Be aware of the potential for misfires or jams if the firing pin is not properly installed or if the incorrect size is used.
- Always wear appropriate eye protection when handling firearms.

## **Instructions for Installation and Usage**

### **1. Preparation:**

- Ensure that the firearm is completely unloaded.
- Remove any ammunition from the vicinity.

### **2. Installation:**

- Identify the correct diameter of the firing pin required for your firearm:
  - .068 for Colt and Caspian 9mm/.38 Super/.40/10mm
  - .075 for Springfield Armory 9mm/.38 Super/10mm/current production .45 ACP
  - .093 for most .45 ACP, including older production Springfield
- Carefully remove the existing firing pin from your firearm if applicable.
- Align the new firing pin with the firing pin stop and gently insert it into place, ensuring it fits snugly without excessive force.
- Doublecheck that the firing pin is properly seated and that all components are secure.

### **3. Usage:**

- After installation, conduct a function check of the firearm to ensure proper operation.
- If any issues arise, consult a qualified gunsmith for assistance.

## Disposal Instructions

- Dispose of the firing pin in accordance with local regulations regarding metal waste.
- Do not dispose of the firing pin in regular household waste.
- If the firing pin is damaged or no longer usable, take it to a local recycling facility that accepts metal products.

## Contact Information for Further Support

For any safety inquiries or further assistance regarding the 1911 Firing Pin EGW Firing Pin, .075", please reach out to your local authorized dealer or a qualified gunsmith. Ensure you have your product information ready for a more efficient response.

By following these guidelines, you can ensure the safe and effective use of the 1911 Firing Pin EGW Firing Pin, .075". Your safety and satisfaction are our top priorities. Thank you for your attention to these important safety instructions.

# About Us

## Brownells UK

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