

FIRING PIN RETAINING PIN - J P ENTERPRISES FIRING PIN RETAINING PIN .308

[Rifle Parts](#) > [Triggers Parts](#) > [Trigger Hardware](#) > [Trigger Components](#)

Easily lost, the standard split-pin design firing pin retainer pin is haunted by poor retention. For decent function, the user must regularly spread apart the pin's split tip. Without this, these pins are prone to falling out whenever the carrier group is removed from the rifle. Typically, such pins are either lost or fracture from regular spreading. Our JP-designed and manufactured firing pin retainer pin resolves all retention issues of the standard split-pin component. The cotter-style design offers superior retention and longevity. Its overall length is optimized for JP bolt carriers but is a perfectly functional replacement for the pins in all large-frame bolt carriers of the DPMS LR-308 pattern.



Attributes

- Name: [JP ENTERPRISES FIRING PIN RETAINING PIN .308](#)
- Manufacturer: [JP ENTERPRISES](#)
- Product no.: 452000230
- Mfr. No.: JPFPRP-308
- Weapon type: AR .308
- Delivery weight: 0.227kg
- Shipping height: 13mm
- Shipping width: 102mm
- Shipping length: 178mm
- UPC: 812872022710

Item details

Made in USA

Table of Contents

- Startpage
- Firing Pin Retaining Pin Safety Instructions
- About Us

Firing Pin Retaining Pin Safety Instructions

Introduction

Thank you for choosing the FIRING PIN RETAINING PIN from J P ENTERPRISES. This product is designed to enhance the reliability and safety of your firearm. Please read this safety instruction guide carefully to ensure proper use and maintenance of the firing pin retainer pin.

General Safety Guidelines

- Ensure that the firing pin retaining pin is compatible with your firearm model before installation.
- Always handle firearms with care and follow all standard safety practices.
- Keep the firing pin retaining pin and all firearm components out of reach of children and unauthorized users.
- Regularly inspect the firing pin retaining pin for signs of wear or damage.
- If you notice any irregularities, do not use the firearm and consult a qualified gunsmith.

Specific Safety Precautions for Use

- Always wear appropriate eye protection when handling firearms.
- Ensure the firearm is unloaded before installing or inspecting the firing pin retaining pin.
- Avoid using excessive force when spreading the split tip of the pin; this may lead to fractures.
- Do not attempt to modify the firing pin retaining pin or any other component of the firearm.
- Be aware of your surroundings and ensure that the firearm is pointed in a safe direction at all times.

Instructions for Installation and Usage

1. Preparation

- Ensure the firearm is completely unloaded and the bolt carrier group is removed.
- Gather necessary tools, including a small flathead screwdriver if needed.

2. Installation

- Locate the firing pin retaining pin slot in the bolt carrier group.
- Insert the firing pin retaining pin into the slot, ensuring it is properly aligned.
- Gently spread the split tip of the pin apart to secure it in place. Ensure that it fits snugly without excessive force.

3. Usage

- After installation, reassemble the bolt carrier group into the firearm.
- Conduct a function check to ensure the firing pin retaining pin is securely in place.
- Regularly inspect the pin during routine maintenance and before each use.

Disposal Instructions

- Dispose of any damaged or worn firing pin retaining pins in accordance with local regulations.
- Do not throw the pin in regular household waste; instead, check with local authorities for proper disposal methods.

Contact Information for Further Support

For any questions regarding the safety or functionality of the firing pin retaining pin, please consult your local firearm dealer or a qualified gunsmith. Ensuring safe and responsible use of your firearm is paramount.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk