

# AR-15/M16 NON-ROTATING PIN SET - KNS PRECISION .154" NON-ROTATING PINS

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## Precision-Machined To Upgrade Your Existing Hammer & Trigger Pins; Available Standard & Oversized

Redesigned hammer pin and anti-rotation links provide the strongest possible system to eliminate pin rotation, and will withstand the additional force exerted by 9mm conversions and suppressed .223 upper receivers. Helps prevent wear to receiver holes, which is especially important for increasingly-valuable M16 and pre-ban receivers. Notched hammer pin locks into slots in the anti-rotation links; trigger is secured with locking screws, and includes lube ports so adequate lubrication reaches the trigger. Anti-rotation links fit on the outside of the receiver to prevent all movement. Pins are CNC-machined, centerless ground for uniformity and heat treated for durability. Available in Standard .154", Oversized .155", and .170" for larger receivers. Oversized Pins help improve accuracy and trigger control by tightening up any trigger slack that may exist in worn or new receivers. Standard-sized pins drop-in and require no modification to the receiver; oversized pins require the use of the 3.95mm Reamer (available separately).



## Attributes

- Name: [KNS PRECISION .154" NON-ROTATING PINS](#)
- Manufacturer: [KNS PRECISION](#)
- Product no.: 923000036
- Mfr. No.: NRTHP-154
- Weapon type: AR-15
- Delivery weight: 0.005kg
- Shipping height: 10mm
- Shipping width: 102mm
- Shipping length: 117mm
- UPC: 851876003004

## Item details

Made in USA

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# AR15/M16 NonRotating Pin Set Safety Instructions

## Introduction

Thank you for choosing the AR15/M16 NonRotating Pin Set by KNS Precision. This product is designed to enhance the performance and longevity of your firearm by preventing pin rotation and ensuring a secure fit. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Always follow all local laws and regulations regarding firearm modifications and use.
- Ensure that the product is compatible with your specific firearm model before installation.
- Maintain the product and your firearm regularly to ensure optimal performance and safety.
- Store all firearm components and accessories out of reach of children and unauthorized users.
- Report any unsafe products or incidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Inspect the product for any visible defects before installation. Do not use if damaged.
- Ensure that the firearm is unloaded and pointed in a safe direction during installation.
- Use the provided installation tool and follow the instructions carefully to avoid injury or damage.
- Be cautious when handling small parts to prevent loss or ingestion, especially around children.
- If you are inexperienced with firearm maintenance, seek assistance from a qualified professional.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure your firearm is unloaded and safe.
- Gather all necessary tools, including the installation tool and hex wrenches.

### 2. Installation Steps

- Remove the existing hammer and trigger pins from your firearm.
- Insert the new hammer pin into the designated slot of the receiver.
- Align the antirotation links with the hammer pin and secure them in place.
- Insert the trigger pin and secure it using the locking screws provided.
- Ensure all components are tightly fitted and that there is no movement.

### 3. PostInstallation Check

- After installation, check the functionality of the trigger and hammer.
- Ensure that the antirotation links are properly positioned to prevent movement.
- Lubricate the pins through the lube ports as recommended to maintain smooth operation.

### 4. Usage Guidelines

- Regularly check the integrity of the pins and links during firearm maintenance.
- If you notice any wear or damage, replace the components immediately.

## **Disposal Instructions**

- Dispose of any worn or damaged parts in accordance with local regulations.
- Recycle materials where possible, ensuring that all components are disposed of safely.

## **Contact Information for Further Support**

For any inquiries regarding safety or product performance, please consult the manufacturer's customer service or your local firearms specialist.

By adhering to these safety instructions, you can ensure the safe and effective use of the AR15/M16 NonRotating Pin Set. Thank you for prioritizing safety and performance in your firearm modifications.

# About Us

## Brownells UK

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