

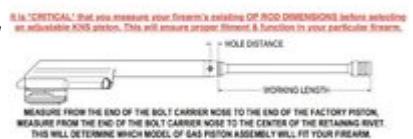
# AK ADJUSTABLE GAS PISTON - KNS PRECISION ADJUSTABLE GAS PISTON SYSTEM M85

Rifle Parts > Gas System Parts > Gas Pistons

## Control Your Overgassed AK-style Rifle

The AK platform, though renowned for its reliability and durability in battlefield conditions, has a well-known flaw: its gas system is hugely overgassed.

Luckily, the market stepped up to provide a solution in the form of the KNS Precision AK Adjustable Gas Piston. How do you know if your AK-style rifle needs better gas regulation? Head to the range, fire a few rounds and see how far your brass ejects. If it's hitting the ground more than 15 feet away, then you need the KNS Precision AK Adjustable Gas Piston. This setup helps to reduce wear on the gun, providing for a longer operating life. Uses existing gas block Small-caliber piston designed for .223 Rem., 5.56 NATO and 5.45x39mm Large-caliber piston designed for 7.62x39mm, .308 Win., and 7.62x54R. Fits AKM, AK-74, VEPR, PSL and M92 rifles. Each KNS Precision AK Adjustable Gas Piston can be installed without the use of a gunsmith in the space of 10 minutes, ensuring you can get back onto the range with little downtime.



\* Vepr and Saiga Pistons will require drilling through the op-rod after screwing the piston into the carrier, due to variations in the staking location. These Op-Rods are Phosphated instead of Nitrided to allow easy drilling.\*

## Attributes

- Name: [KNS PRECISION ADJUSTABLE GAS PISTON SYSTEM M85](#)
- Manufacturer: [KNS PRECISION](#)
- Product no.: 430105250
- Mfr. No.: AGP-A-5
- Make: -
- Model Number: M85
- Delivery weight: 0.159kg
- Shipping height: 13mm
- Shipping width: 102mm
- Shipping length: 279mm
- UPC: 853906008256

## Item details

Made in USA

US export classification: 0A501.c

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# AK Adjustable Gas Piston Safety Instructions

## Introduction

Thank you for choosing the KNS Precision Adjustable Gas Piston for your AKstyle rifle. This product is designed to enhance the performance of your firearm by providing better gas regulation, which can lead to improved reliability and longevity. However, it is essential to follow safety guidelines to ensure proper use and maintenance.

## General Safety Guidelines

- Always treat your firearm as if it is loaded.
- Ensure you are in a safe environment when handling your firearm.
- Keep your finger off the trigger until you are ready to shoot.
- Store the gas piston and your firearm in a secure location, out of reach of children and unauthorized users.
- Regularly inspect your firearm and accessories for wear and tear.
- Always follow the manufacturer's instructions for use and maintenance.

## Specific Safety Precautions for Use

- **Installation Precautions:**

- Ensure the firearm is unloaded before beginning installation.
- Use appropriate tools to avoid damaging components.
- Follow the installation instructions carefully to prevent improper assembly.

- **Operational Precautions:**

- Test the gas piston at a shooting range to ensure proper function.
- Monitor the ejection of spent casings; if they eject more than 15 feet away, consider further adjustments.
- Be aware of your surroundings and ensure a safe shooting area.

- **Maintenance Precautions:**

- Regularly clean your gas piston and ensure it is free from debris.
- Inspect for any signs of damage or excessive wear before each use.
- Replace any worn components immediately to maintain safety and performance.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure your firearm is unloaded and pointed in a safe direction.
- Remove the existing gas block from your AKstyle rifle.
- Install the KNS Precision Adjustable Gas Piston into the existing gas block.
- Secure the piston in place according to the manufacturer's instructions.
- Reassemble your firearm and ensure all components are correctly fitted.

### 2. Usage:

- Once installed, head to a shooting range to test the functionality of the gas piston.
- Fire a few rounds and observe the ejection pattern of the spent casings.

- Adjust the gas setting as needed to achieve optimal performance.

### **3. Postusage:**

- After use, clean the gas piston and the surrounding areas of the firearm.
- Store the gas piston in a safe location when not in use.

## **Disposal Instructions**

- Dispose of any defective or wornout gas piston components in accordance with local regulations.
- Do not dispose of firearm components in regular household waste.
- Contact your local waste management authority for guidance on safe disposal methods.

## **Contact Information for Further Support**

For any questions or concerns regarding the KNS Precision Adjustable Gas Piston, please refer to the manufacturer's website or customer service for assistance. Ensure you have your product details ready for a more efficient response.

By following these safety instructions, you can ensure the safe and effective use of your KNS Precision Adjustable Gas Piston. Your safety and the safety of others are paramount. Thank you for choosing KNS Precision.

# About Us

## Brownells UK

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