

LOW PROFILE ADJUSTABLE GAS BLOCKS FOR AR-15 - LOW PROFILE .750 ADJUSTABLE GAS BLOCK 3-SCREW FOR AR-15

LOW PROFILE ADJUSTABLE GAS BLOCKS FOR AR-15 Introducing the Faxon Patent Pending Low Profile Adjustable Gas Block Take your AR15 to the next level with the patent pending Faxon Low-Profile Adjustable Gas Block, designed for unparalleled control and reliability. With a unique adjustment screw placement that prevents contact with gas port carbon, this gas block remains free from seizing or carbon fouling—ensuring consistent, hassle-free performance in any condition. Ideal for both suppressed and unsuppressed shooting, the Faxon Patent Pending Low-Profile Adjustable Gas Block offers precise adjustability to fine-tune your rifle's cycling, recoil, and reliability. Built with rugged materials to withstand intense use, it's the ultimate upgrade for AR15 enthusiasts who demand precision. Features: Features Patent Pending Anti-Fouling Design: The adjustment screw never contacts gas port carbon, so it remains clean and operational without risk of seizing. Precision Adjustability: Control your gas flow to optimize your AR15's performance under any shooting condition, with 14 tactile settings from fully open to fully closed. Specifications .750" or .625" Gas journal compatibility 3 set screw mounting for added security Adjustment screw can be turned with either a 3/32" allen key or a flat head screwdriver 1" in length



Attributes

- Name: LOW PROFILE .750 ADJUSTABLE GAS BLOCK 3-SCREW FOR AR-15
- Manufacturer: FAXON FIREARMS
- Product no.: 430112622
- Mfr. No.: GBA-LP-750-3
- Inside Diameter: .750
- Make: AR-15
- Material: 4140 Steel
- Style: Screw
- Delivery weight: 0.045kg
- Shipping height: 102mm
- Shipping width: 152mm
- Shipping length: 203mm
- UPC: 816341028265

Item details

Made in USA

US export classification: 0A501.x

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Safety Instructions for LOW PROFILE ADJUSTABLE GAS BLOCKS FOR AR15

Introduction

Thank you for choosing the Faxon Patent Pending Low Profile Adjustable Gas Block for your AR15. This product is designed to enhance your shooting experience by providing precise control over gas flow, ensuring optimal performance. Please read this safety instruction guide carefully to ensure safe and effective use of the gas block.

General Safety Guidelines

- Ensure that the gas block is installed correctly to prevent any operational issues.
- Always wear appropriate safety gear, including eye protection and hearing protection, when using firearms.
- Keep the gas block and all firearm components free from obstructions and debris.
- Regularly inspect the gas block for signs of wear or damage before each use.
- Store the gas block in a dry and secure location when not in use.
- Follow all local laws and regulations regarding firearm modifications and use.

Specific Safety Precautions for Use

- Do not attempt to adjust the gas block while the firearm is loaded or in use.
- Ensure the firearm is pointed in a safe direction at all times during installation or adjustment.
- Avoid contact with hot surfaces immediately after shooting, as the gas block may become very hot.
- Be cautious of gas leaks. If you notice any unusual sounds or smells, stop using the firearm immediately and inspect the gas block.
- Ensure that the adjustment screw is securely tightened before use to prevent it from loosening during operation.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is unloaded and in a safe condition before beginning installation.
- Gather necessary tools: a 3/32" allen key or a flat head screwdriver.

2. Installation:

- Remove the existing gas block from your AR15 by loosening the set screws.
- Clean the gas journal area to remove any debris or carbon buildup.
- Position the Faxon Low Profile Adjustable Gas Block over the gas port.
- Secure the gas block in place using the three set screws provided. Ensure they are tightened securely.

3. Adjustment:

- Use the adjustment screw to control gas flow. Turn the screw to one of the 14 tactile settings to achieve the desired gas flow.
- Start with a fully open setting and gradually adjust to find the optimal setting for your specific ammunition and conditions.

4. Testing:

- After installation and adjustment, test the firearm in a safe and controlled environment.
- Monitor the firearm's cycling and performance, making further adjustments to the gas block as needed.

5. Maintenance:

- Regularly clean the gas block to prevent carbon buildup and ensure smooth operation.
- Periodically check the tightness of the set screws and adjustment screw.

Disposal Instructions

- Dispose of any damaged or nonfunctional gas blocks in accordance with local regulations.
- Do not dispose of the gas block in regular household waste. Instead, take it to a designated recycling facility or hazardous waste disposal site.

Contact Information for Further Support

For any questions or concerns regarding the Faxon Low Profile Adjustable Gas Block, please refer to the manufacturer's website or contact their customer support team for assistance.

By following these safety instructions, you can ensure a safe and enjoyable experience with your Faxon Low Profile Adjustable Gas Block. Thank you for your attention to safety!