

EXOS-514 PISTOL COMPENSATOR FOR S&W M&P® 1.0 - FAXON FIREARMS EXOS-514 PISTOL COMPENSATOR FOR M&P BLACK

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Faxon Firearms Pistol Compensators have been tested and confirmed compatible with the M&P 1.0 Full-Size 4.25" pistol. Compensators were not tested on, but reasonably could be compatible with the M&P 2.0 Compact 4" and Full-Size 4.25" pistol platforms. Constructed of 6061 aluminum with a black anodized finish, Faxon Pistol Compensators feature a uniquely angled front port single chamber design, enabling the compensator to improve consistency while reducing muzzle climb and recoil. The angled ports allow gas to deflect upwards as opposed to only deflecting sideways, reducing up and down muzzle movement and improving reliability. Barrel protrusion is designed to fit flush with the slide and has been optimized for Faxon branded barrels. For all other barrels, the barrel should protrude .600" or less for a flush fit. Each compensator comes complete with thread locker, two 6-32 set screws, and a 1/16 Allen wrench. SPECS Length: 1.1in Width: .9in Height: 1.3in Weight: .06lbs Thread: 1/2x28 Caliber: 9mm *Compensators can affect the timing of your pistol and may require adjustments in lubrication, ammunition, and other areas. Fitment with pistols or generations other than the S&W M&P 1.0 & 2.0 Full-Size (4.25") and 2.0 Compact (4") barrel pistol cannot be guaranteed."



Attributes

- Name: [FAXON FIREARMS EXOS-514 PISTOL COMPENSATOR FOR M&P BLACK](#)
- Manufacturer: [FAXON FIREARMS](#)
- Product no.: 430108206
- Mfr. No.: FF-P-A-COMP-DS-MP-01
- Model: M&P
- Weapon type: Smith & Wesson
- Delivery weight: 0.054kg
- Shipping height: 160mm
- Shipping width: 38mm
- Shipping length: 89mm
- UPC: 816341026186

Item details

Made in USA

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EXOS514 Pistol Compensator Safety Instruction Guide

Introduction

Thank you for choosing the EXOS514 Pistol Compensator for your S&W M&P® 1.0. This guide provides important safety information and instructions to ensure the proper use and installation of your compensator. Please read this guide carefully before using the product.

General Safety Guidelines

To ensure your safety and the safety of others, please adhere to the following general safety guidelines:

- Always handle firearms with care and treat every firearm as if it is loaded.
- Ensure that you are in a safe environment when using or installing the compensator.
- Keep the compensator and all related components out of reach of children and unauthorized users.
- Regularly inspect the compensator for any signs of wear or damage before use.
- Follow all local laws and regulations regarding the use of firearm accessories.

Specific Safety Precautions for Use

When using the EXOS514 Pistol Compensator, please observe the following precautions:

- The compensator is designed specifically for the S&W M&P® 1.0. Compatibility with other models, including the M&P 2.0, is not guaranteed.
- Ensure that the barrel of your firearm protrudes no more than .600 inches for a flush fit.
- The compensator may affect the timing of your pistol. Adjustments in lubrication, ammunition, and other areas may be necessary.
- Always wear appropriate eye and ear protection when firing your weapon.
- Do not modify the compensator or use it in a manner inconsistent with the manufacturer's instructions.

Instructions for Installation and Usage

Follow these steps to install and use the EXOS514 Pistol Compensator safely:

1. Gather Tools and Materials:

- 1/16 Allen wrench (included)
- Thread locker (included)
- Two 632 set screws (included)

2. Installation Steps:

- Ensure your firearm is unloaded and pointed in a safe direction.
- Remove the existing muzzle device from the barrel if applicable.
- Clean the threads on the barrel to remove any debris or old thread locker.
- Apply a small amount of thread locker to the threads of the barrel.
- Screw the compensator onto the barrel until it is snug. Ensure that the barrel protrudes no more than .600 inches.
- Insert the two 632 set screws into the compensator and tighten them using the 1/16 Allen wrench to secure the compensator in place.

3. Usage:

- After installation, conduct a function check to ensure that the compensator is securely attached and that the firearm operates correctly.
- When using the firearm, maintain proper shooting stance and grip to maximize the compensator's effectiveness.
- Monitor the firearm's performance and be aware of any changes in recoil or muzzle rise.

Disposal Instructions

When it comes time to dispose of the EXOS514 Pistol Compensator, please follow these guidelines:

- Dispose of any damaged or worn components in accordance with local regulations.
- Do not dispose of the compensator in regular household waste. Instead, contact your local waste management facility for proper disposal methods.
- If the compensator is still functional but no longer needed, consider donating it to a local shooting range or firearms training facility.

Contact Information for Further Support

For any questions or concerns regarding the EXOS514 Pistol Compensator, please refer to the manufacturer's website or contact their customer support for assistance.

Conclusion

Your safety is of utmost importance. By following the guidelines and instructions provided in this safety instruction guide, you can ensure a safe and effective experience with your EXOS514 Pistol Compensator. Thank you for your attention to these important safety measures.

About Us

Brownells UK

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

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