

# PRS MUZZLE BRAKES - REARDEN MANUFACTURING GROUP LLC

## PRS MUZZLE BRAKE 0.375 3/4-20 THREADS SQUARE SHOULDER BLACK

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PRS MUZZLE BRAKES These fit the plan B type mounts. Always use an alignment rod to ensure that the entire system is set up correctly. Make sure all surfaces are cleaned and the muzzle device has been torqued and Rockset to the barrel. Use on a Q can voids your warranty, be warned. Torque the muzzle device to approximately 30 ft lbs. Make sure the muzzle device is square against the shoulder. When setting the silencer on the muzzle device, ensure that the threads and tapers are clean. Torque the suppressor to 10 ft lbs. Ensure alignment. Enjoy. The nitride finish does lead to a tighter seal, with that said, it is extremely important to torque and rockset your muzzle device to the barrel properly. FEATURES: Designed for barrels larger than .750" but works fine for those under as well. 17-4 PH H900 with Black Nitride finish Atlas and Atlas XL Compatible Plan B Compatible Atlas Adapter Overrun Approximately 1.050" Atlas XL Adapter No Overrun Shims NOT included with 3/4-20 or 3/4-24



### Attributes

- Name: [REARDEN MANUFACTURING GROUP LLC PRS MUZZLE BRAKE 0.375 3/4-20 THREADS SQUARE SHOULDER BLACK](#)
- Manufacturer: [REARDEN MANUFACTURING GROUP LLC](#)
- Product no.: 430111408
- Mfr. No.: 10136
- Caliber: 375 Caliber (.375)
- Finish: Black
- Material: Stainless Steel
- Threads: 3/4-20
- Delivery weight: 0.227kg
- UPC: 850041491356

### Item details

Made in USA

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# PRS Muzzle Brake Safety Instruction Guide

## Introduction

Thank you for choosing the PRS Muzzle Brake by Rearden Manufacturing Group LLC. This product is designed to enhance your shooting experience by reducing recoil and improving accuracy. However, it is essential to use this product safely and correctly. This guide provides important safety information, installation instructions, and guidelines for proper usage.

## General Safety Guidelines

- **Product Safety:** Ensure safe use of the PRS Muzzle Brake by following all instructions provided in this guide. Familiarize yourself with the product and its functionalities.
- **Enhanced Recalls:** Be aware that this product may be subject to recalls. Always check for any recall notices that may affect your product.
- **Online Shopping:** If purchased online, ensure that the retailer complies with safety regulations and provides the same level of protection as physical stores.
- **Special Consumer Focus:** This product is intended for adults. Keep out of reach of children and vulnerable individuals.
- **EU Contact Point:** For any safety inquiries, refer to the contact details provided by the retailer or manufacturer.
- **Rapid Alerts:** Stay informed about any updates regarding unsafe products through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Always use an alignment rod to ensure the entire system is set up correctly.
- Ensure all surfaces are clean before installation.
- Torque the muzzle device to approximately 30 ftlbs and ensure it is square against the shoulder.
- When attaching the suppressor, ensure threads and tapers are clean. Torque to 10 ftlbs.
- Avoid using the muzzle device with a Q can, as this may void your warranty.
- Regularly inspect the muzzle brake for wear and damage.
- Do not exceed the recommended torque specifications to prevent damage.
- Use caution when handling the product, as it may become hot during use.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools, including an alignment rod and torque wrench.
- Ensure the area is clean and free from debris.

### 2. Installation:

- Align the muzzle brake with the barrel using the alignment rod.
- Clean the surfaces of both the muzzle brake and barrel.
- Secure the muzzle brake to the barrel, torquing to approximately 30 ftlbs.
- Check alignment to ensure it is square against the shoulder.

### 3. Attaching the Suppressor:

- Clean the threads and tapers of the suppressor.
- Attach the suppressor to the muzzle brake, torquing to 10 ftlbs.
- Verify that the suppressor is securely attached and properly aligned.

#### **4. PostInstallation Checks:**

- Inspect for any looseness or misalignment.
- Ensure that all components are secure before use.

## **Disposal Instructions**

- Dispose of the PRS Muzzle Brake in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Contact your local waste management authority for guidance on proper disposal methods.

## **Contact Information for Further Support**

For any questions or concerns regarding the PRS Muzzle Brake, please refer to the contact information provided by your retailer or the manufacturer.

Thank you for prioritizing safety and following these guidelines. Enjoy your shooting experience with the PRS Muzzle Brake!

# About Us

## Brownells UK

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

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