

# AR-15 6.5 APOLLO S COMPENSATOR 6.5 CREEDMOOR - ULTRADYNE USA AR.308 6.5 APOLLO S COMPENSATOR 5/8X24

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From studying the movement of rifles through thousands of firings, the team at Ultradyne developed a science-based solution designed to keep shooters on target. The engineering behind the Ultradyne Apollo S 6.5 Creedmoor Compensator is one of the most-effective brake designs offered today. Built out of a desire to keep competition shooters aligned with their target during the recoil impulse, thereby allowing for easier follow-up shots and quicker transitions, the Ultradyne Apollo S is built to provide a balanced response to three elements of a rifle's firing process: felt recoil, muzzle rise and gas venting. The chambered design of the compensator therefore controls recoil and muzzle rise while keeping vented gases to a minimum, all while directing them away from the shooter to reduce blast noise and feel. Fits 5/8x24 TPI threaded muzzles For use on any .264-inch or 6.5mm caliber barrel or smaller Weight: 4.4 ounces Made in the USA The Ultradyne Apollo S 6.5 Creedmoor Compensator is machined from 416 stainless steel and can be used on the company's quick-detach Dynamounts. The unit ships with a shrouded timing nut included.



## Attributes

- Name: [ULTRADYNE USA AR.308 6.5 APOLLO S COMPENSATOR 5/8X24](#)
- Manufacturer: [ULTRADYNE USA](#)
- Product no.: 100033205
- Mfr. No.: UD10250
- Caliber: 264/6.5 mm (.264)
- Finish: Black
- Material: Stainless Steel
- Threads: 5/8-24
- Weapon type: AR .308
- Delivery weight: 0.191kg
- Shipping height: 51mm
- Shipping width: 51mm
- Shipping length: 102mm
- UPC: 851019008644

## Item details

Made in USA

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# Safety Instruction Guide for the AR15 6.5 Apollo S Compensator

## Introduction

Thank you for choosing the AR15 6.5 Apollo S Compensator. This guide provides essential safety instructions and guidelines to ensure safe and effective use of the product. Please read this document carefully before installation and use.

## General Safety Guidelines

- Ensure that the compensator is compatible with your firearm before installation.
- Always follow the manufacturer's instructions for installation and use.
- Use the compensator only with firearms that are designed to accommodate 5/8x24 TPI threaded muzzles.
- Keep the compensator out of reach of children and unauthorized users.
- Regularly inspect the compensator for signs of wear or damage.
- Report any unsafe conditions or accidents involving the compensator to the appropriate authorities.

## Specific Safety Precautions for Use

- Always wear appropriate eye and ear protection when shooting.
- Ensure the firearm is unloaded before attaching or detaching the compensator.
- Avoid using the compensator in conditions where it may become obstructed or damaged.
- Be aware of your surroundings and ensure a safe shooting environment.
- Do not use the compensator if it shows signs of excessive wear or damage.
- Follow all local laws and regulations regarding firearm accessories.

## Instructions for Installation and Usage

### Installation

1. **Ensure Safety:** Make sure your firearm is unloaded and pointed in a safe direction.
2. **Inspect the Compensator:** Check the compensator for any visible damage before installation.
3. **Threading:** Align the compensator with the muzzle of the firearm, ensuring the threads match.
4. **Attach:** Carefully screw the compensator onto the muzzle, turning it clockwise until securely tightened. Do not overtighten.
5. **Timing Nut:** Use the included shrouded timing nut to secure the compensator in the desired position.

### Usage

- After installation, perform a function check to ensure the compensator is properly secured.
- When firing, maintain a firm grip on the firearm to manage recoil.
- Monitor the performance of the compensator during use to ensure it is functioning correctly.
- If you experience any unusual sounds or performance issues, stop using the firearm immediately and inspect the compensator.

## Disposal Instructions

- Dispose of the compensator in accordance with local regulations regarding metal products.
- If the compensator is damaged beyond use, consider recycling it to minimize environmental impact.
- Do not dispose of the compensator in regular household waste.

## **Contact Information for Further Support**

For additional support regarding the AR15 6.5 Apollo S Compensator, please refer to the manufacturer's website or contact their customer service for assistance.

Thank you for your attention to these safety guidelines. Your safety and the safety of others is our priority.

# About Us

## Brownells UK

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