

# AR-15 PEGASUS TANKER COMPENSATOR 5.56MM - ULTRADYNE USA PEGASUS TANKER COMPENSATOR, 5.56/.223, 1/2X28 THREADS

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## Improve Accuracy and Follow-Up Speed with One Device

The Ultradyne Pegasus Tanker Compensator, 5.56/.223,  $\frac{1}{2}$ "x28 threads has been designed specifically to reduce muzzle rise and felt recoil as much as possible. A series of progressive 90-degree side ports ensure that combustion gases are vented in such a way that muzzle rise is reduced, getting you back on target quicker, so follow-up shots can be sent down range in rapid succession. The Ultradyne Pegasus Tanker Compensator works with AR rifles chambered in 5.56/.223 with  $\frac{1}{2}$ "x28 threaded barrels. Outside diameter - 1.25" 416 stainless steel construction Reduces recoil and muzzle rise The Pegasus Tanker Compensator, like all Ultradyne compensators, comes with a timing nut to ensure proper installation is achieved quickly and easily.



## Attributes

- Name: [ULTRADYNE USA PEGASUS TANKER COMPENSATOR, 5.56/.223, 1/2X28 THREADS](#)
- Manufacturer: [ULTRADYNE USA](#)
- Product no.: 100061508
- Mfr. No.: UD11010
- Caliber: 22 Caliber (.223-.224)
- Finish: Black
- Material: Steel
- Threads: 1/2-28
- Weapon type: AR-15
- Delivery weight: 0.191kg
- Shipping height: 51mm
- Shipping width: 51mm
- Shipping length: 95mm
- UPC: 850011462065

## Item details

Made in USA

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# **Safety Instruction Guide for the AR15 Pegasus Tanker Compensator 5.56mm**

## **Introduction**

Thank you for choosing the Ultradyne Pegasus Tanker Compensator, designed specifically for AR rifles chambered in 5.56/.223. This guide provides important safety information and instructions to ensure the safe and effective use of your compensator. Please read this guide carefully before use.

## **General Safety Guidelines**

- Ensure that all firearms are handled safely and responsibly.
- Always treat every firearm as if it is loaded.
- Store the compensator and all firearm accessories out of reach of children and unauthorized users.
- Use the compensator only with compatible firearms (AR rifles chambered in 5.56/.223 with 1/228 threaded barrels).
- Regularly inspect the compensator for signs of wear or damage before each use.
- Follow all local laws and regulations regarding the use of firearm accessories.

## **Specific Safety Precautions for Use**

- Do not modify the compensator in any way. Alterations can affect performance and safety.
- Ensure that the compensator is properly installed before using the firearm.
- Always wear appropriate eye and ear protection when firing a firearm equipped with the compensator.
- Be aware of your surroundings and ensure a safe shooting environment.
- Avoid using the compensator in wet or muddy conditions, as debris can affect its performance.
- If you experience excessive recoil or muzzle rise during use, cease operation and inspect the compensator for issues.

## **Instructions for Installation and Usage**

### **1. Installation:**

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing muzzle device (if any) from the firearm.
- Clean the threads of the barrel to remove any debris or residue.
- Align the compensator with the threaded barrel and screw it on clockwise until it is handtight.
- Use the included timing nut to secure the compensator in the desired position. Ensure it is snug but do not overtighten.
- Confirm that the compensator is properly installed and aligned before proceeding.

### **2. Usage:**

- Always verify that the firearm is in good working order before firing.
- Load ammunition that is compatible with the firearm and compensator specifications.
- When ready to fire, maintain a proper shooting stance and grip.
- Fire the firearm while monitoring for performance. The compensator is designed to reduce muzzle rise and felt recoil.
- After use, clean the compensator and firearm to maintain optimal performance.

## Disposal Instructions

- Dispose of the compensator in accordance with local regulations for metal recycling.
- If the compensator is damaged beyond repair, do not attempt to use it. Dispose of it properly to prevent accidental use.

## Contact Information for Further Support

- For any inquiries regarding safety, installation, or usage of the Ultradyne Pegasus Tanker Compensator, please refer to the manufacturer's website or contact their customer service.

## Conclusion

By following this safety instruction guide, you can ensure a safe and enjoyable experience with your Ultradyne Pegasus Tanker Compensator. Always prioritize safety and compliance with local laws when using firearm accessories. Thank you for your attention to these important guidelines.

# About Us

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