

Muzzle Brake/Tuner - .22-.338 - without adapter

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Note: Thread adapter and hook wrench for mounting must be ordered separately. Note on adapter shape: Conical adapter for barrels up to 23.4mm (0.92") barrel diameter at the barrel end. Cylindrical adapter for barrels larger than 23.4mm (0.92") barrel diameter at the barrel end. Conical Victrix adapter for barrels up to 23.8mm. Cylindrical Victrix adapter for barrels larger than 23.8mm = Pro models and similar.

A highly effective muzzle brake with precise alignment level and barrel tuner 100% "Made in Germany" #sinusbrake

NO IMAGE
AVAILABLE

The Sinus Brake was developed as a hybrid of muzzle brake and barrel tuner to combine the best features of both worlds. The specially designed and interchangeable thread adapter makes installing the brake child's play. The built-in compensator system and the precise alignment bubble make the Sinus Brake an absolute must for every long range and PRS shooter.

By simply turning the tuner, the oscillation behaviour of the barrel is influenced in such a way that an optimized exit angle of the bullet is achieved. This is reflected in a narrower group size.

Both factory and self-loaded ammunition can be "tuned" precisely and easily.

Available in all common thread sizes. Designed and manufactured to the highest quality to give you the edge when it counts.

Attributes

- Name: [Muzzle Brake/Tuner - .22-.338 - without adapter](#)
- Manufacturer: [SINUS BRAKE](#)
- Product no.: EU2012617
- Mfr. No.: SB01000
- Caliber: 338 Caliber
- Colour: Black
- Material: Chrom-Nickel
- Delivery weight: 0.27kg
- Shipping height: 29mm
- Shipping width: 84mm
- Shipping length: 27mm

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Safety Instruction Guide for Muzzle Brake/Tuner - .22.338 - without adapter

Introduction

Thank you for choosing the Muzzle Brake/Tuner - .22.338 - without adapter. This product is designed to enhance your shooting experience by improving the performance of your firearm. However, it is essential to follow safety guidelines to ensure safe and effective use. This guide outlines important safety instructions, installation procedures, and disposal information in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure safe use of the product by following all instructions provided in this guide.
- Be aware of the potential hazards associated with the use of muzzle brakes and tuners, including:
 - Improper installation can lead to malfunction or injury.
 - The product is designed for use with specific barrel diameters; improper use may cause damage to the firearm or the product.
- Always use the product in a wellventilated area and follow all local laws and regulations regarding firearm accessories.
- Keep the product out of reach of children and unauthorized users to prevent accidents.
- Regularly inspect the product for any signs of wear or damage before each use.

Specific Safety Precautions for Use

- Always wear appropriate eye and ear protection when using firearms equipped with a muzzle brake/tuner.
- Ensure that the firearm is unloaded when installing or adjusting the muzzle brake/tuner.
- Do not attempt to modify or disassemble the muzzle brake/tuner as this may compromise its safety and performance.
- Only use the product with compatible barrel sizes as specified in the product description:
 - Conical adapter for barrels up to 23.4mm (0.92") diameter.
 - Cylindrical adapter for barrels larger than 23.4mm (0.92") diameter.
 - Conical Victrix adapter for barrels up to 23.8mm.
 - Cylindrical Victrix adapter for barrels larger than 23.8mm.
- Be cautious of the recoil and muzzle rise when firing, as the product is designed to manage these effects.
- If you notice any unusual sounds or behaviors during use, stop immediately and inspect the product and firearm.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather the necessary tools, including a thread adapter and hook wrench (ordered separately).

2. Installation:

- Select the appropriate thread adapter based on your barrel size.
- Clean the muzzle of the barrel to ensure a proper fit.
- Screw the thread adapter onto the barrel, ensuring it is secure but not overtightened.
- Attach the muzzle brake/tuner to the thread adapter, aligning it properly.
- Use the hook wrench to tighten the connection if necessary, following the manufacturer's

recommendations.

3. Usage:

- Once installed, test the firearm in a safe and controlled environment.
- Adjust the tuner as needed to optimize the barrel's oscillation behavior for improved accuracy.
- Monitor the group size of your shots to assess the effectiveness of the tuning adjustments.

4. PostUse Inspection:

- After each use, inspect the muzzle brake/tuner for any signs of wear, damage, or loosening.
- Clean the product as necessary to maintain its performance.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding firearm accessories and materials.
- Do not dispose of the product in regular household waste.
- If the product is damaged or no longer usable, consider recycling options where available.

Contact Information for Further Support

For any safety inquiries, product support, or additional information, please refer to the manufacturer's contact details provided with your product packaging or on the manufacturer's website.

Thank you for ensuring a safe and enjoyable shooting experience with your Muzzle Brake/Tuner - .22.338 - without adapter. Always prioritize safety and follow the guidelines to maximize your product's performance.

About Us

Brownells UK

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

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