

FLASH SUPPRESSOR TAP FOR AR-15/M16 & AR-308 - BROWNEllS

FLASH SUPPRESSOR TAP 1/2 -28 TPI FOR AR-15/M16

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Accurately Thread Custom Barrels, Easily Clean Up Standard Barrels, or Recondition Damaged Threads

FLASH SUPPRESSOR TAP FOR AR-15/M16 & AR-308 The Brownells AR-15/M16 & AR-308 Flash Suppressor Tap is an essential tool for gunsmiths and firearm enthusiasts engaged in threading custom barrels or refurbishing existing threads on AR-15 and M16 rifles. Crafted from high-speed steel, this tap ensures durability and precision in creating or restoring 1/2"-28 or 5/8"-24 threads, which are standard for AR-15/M16 & AR-308 flash suppressors. Key Features: Material: High-speed steel Thread Specification: 1/2"-28 for AR-15/M16 5/8"x24 for AR-308 Application: Ideal for threading custom barrels or chasing existing threads to ensure proper fitment of flash suppressors This tap is custom-made to factory specifications, making it a reliable choice for ensuring that flash suppressors attach securely and function correctly. Its precision threading capabilities help maintain the integrity and performance of your firearm's muzzle device. Incorporating the Brownells AR-15/M16 & AR-308 Flash Suppressor Tap into your gunsmithing toolkit provides a dependable solution for maintaining and customizing your rifle's threading needs, ensuring optimal performance and safety.



Attributes

- Name: [BROWNEllS FLASH SUPPRESSOR TAP 1/2 -28 TPI FOR AR-15/M16](#)
- Manufacturer: [BROWNEllS](#)
- Product no.: 080598528
- Mfr. No.: DWTST1/2-28P
- Material: High Speed Steel
- Model: -
- Style: Suppressor
- Threads: 1/2-28
- Weapon type: AR-15
- Delivery weight: 0.054kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 887861086806

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FLASH SUPPRESSOR TAP FOR AR15/M16 & AR308 Safety Instructions

Introduction

Thank you for choosing the Brownells Flash Suppressor Tap for AR15/M16 & AR308. This tool is designed for gunsmiths and firearm enthusiasts to assist in threading custom barrels or refurbishing existing threads. To ensure your safety and the proper functioning of this product, please read and follow the safety instructions carefully.

General Safety Guidelines

- Always use the tap in accordance with the manufacturer's instructions.
- Ensure that the tap is used only by individuals who are familiar with firearms and gunsmithing tools.
- Keep the tap out of reach of children and unauthorized users.
- Inspect the tap for any damage or wear before each use. Do not use if damaged.
- Wear appropriate personal protective equipment (PPE), including safety glasses and gloves, while using the tap.
- Store the tap in a secure location when not in use to prevent accidents.

Specific Safety Precautions for Use

- Ensure the firearm is unloaded before beginning any work.
- Use the tap in a wellventilated area to avoid inhaling any metal shavings or debris.
- Do not force the tap into the material; apply steady and even pressure.
- If resistance is encountered, stop immediately and assess the situation to avoid breaking the tap.
- Avoid distractions while using the tap to maintain focus and control.
- Follow all local laws and regulations regarding firearms and gunsmithing.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and materials, including the tap, tap wrench, cutting oil, and a clean cloth.
- Ensure the work area is clean and organized.

2. Threading Process:

- Apply a few drops of cutting oil to the tap to reduce friction and improve cutting performance.
- Insert the tap into the tap wrench and align it with the existing threads or the area to be threaded.
- Turn the tap clockwise to begin cutting the threads. Apply light pressure and ensure the tap remains straight.
- After every full turn, back the tap off slightly to clear any debris and prevent binding.
- Continue threading until the desired depth is reached or until the tap is fully engaged with the material.

3. Finishing Up:

- Once threading is complete, remove the tap carefully.
- Clean the newly threaded area with a clean cloth to remove any metal shavings or debris.
- Inspect the threads to ensure they are clean and free of damage.

4. Maintenance:

- Clean the tap after each use and store it in a dry place to prevent rust and damage.

Disposal Instructions

- Dispose of any metal shavings and debris in accordance with local regulations.
- If the tap becomes damaged beyond repair, dispose of it responsibly as per local waste management guidelines.

Contact Information for Further Support

For any inquiries regarding safety or product usage, please refer to the manufacturer's contact information provided with your product packaging.

By following these safety instructions, you can ensure a safe and effective experience while using the Brownells Flash Suppressor Tap for AR15/M16 & AR308. Thank you for your attention to safety and responsible gun ownership.

About Us

Brownells UK

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

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