

FLASH SUPPRESSOR DIE FOR AR-15/M16 & AR-308 - FLASH SUPPRESSOR ROUND DIE 1" DIA, 1/2"-28 TPI FOR AR-15-M16

[Gunsmith Tools & Supplies](#) > [General Gunsmith Tools](#) > [Taps & Dies](#) > [Dies](#)

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

FLASH SUPPRESSOR DIE FOR AR-15/M16 & AR-308 The Brownells AR-15/M16 & AR-308 Flash Suppressor Die is an essential tool for gunsmiths and firearm enthusiasts who need to thread custom barrels or restore existing threads on AR-15 and M16 rifles. Made from high-speed or carbon steel, this die ensures durability and precision in creating or repairing 1/2"-28 or 5/8"-24 threads, which are standard for AR-15/M16 or AR-308 flash suppressors. Key Features: Material: High-speed steel for round dies Carb steel for hex dies Thread Specification: 1/2"-28 5/8"-24 Body Diameter: 1" This die 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 Die into your gunsmithing toolkit provides a dependable solution for maintaining and customizing your rifle's threading needs, ensuring optimal performance and safety.



Attributes

- Name: [FLASH SUPPRESSOR ROUND DIE 1" DIA, 1/2"-28 TPI FOR AR-15-M16](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080598529
- Mfr. No.: DWTSR1-1228
- Make: AR-15
- Material: High Speed Steel
- Threads: 1/2-28
- Delivery weight: 0.045kg
- Shipping height: 15mm
- Shipping width: 64mm
- Shipping length: 86mm
- UPC: 887861114448

Table of Contents

- Startpage
- Safety Instruction Guide for FLASH SUPPRESSOR DIE FOR AR15/M16 & AR308
- About Us

Safety Instruction Guide for FLASH SUPPRESSOR DIE FOR AR15/M16 & AR308

Introduction

Thank you for choosing the FLASH SUPPRESSOR DIE FOR AR15/M16 & AR308. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read this document carefully before using the die to avoid any potential hazards.

General Safety Guidelines

- Ensure that the die is used only by individuals who are experienced in firearm maintenance and gunsmithing.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when using the die.
- Keep the die out of reach of children and unauthorized users.
- Inspect the die for any damage before each use. Do not use a damaged die.
- Follow all local laws and regulations regarding firearms and gunsmithing.

Specific Safety Precautions for Use

- Use the die only for its intended purpose of threading custom barrels or restoring existing threads on AR15 and M16 rifles.
- Ensure that the work area is clean and free of obstructions to prevent accidents.
- Do not force the die onto the barrel. If it does not fit easily, check for alignment and compatibility.
- Use cutting oil or lubricant to reduce friction and heat during the threading process.
- Avoid wearing loose clothing or jewelry that may get caught in the die or machinery.
- Do not leave the die unattended while in use.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and materials, including the die, a suitable wrench, cutting oil, and the barrel to be threaded.
- Clean the barrel thoroughly to remove any debris or corrosion.

2. Threading Process:

- Apply cutting oil to the threads of the barrel and the die.
- Align the die with the barrel, ensuring it is straight and centered.
- Gently turn the die clockwise to begin threading. Do not apply excessive force.
- Periodically back the die off to clear any metal shavings and reapply cutting oil as necessary.
- Continue the threading process until the desired depth is achieved.

3. PostUse:

- After completing the threading, clean the die and barrel to remove any residual oil and shavings.
- Store the die in a safe, dry place away from moisture and extreme temperatures.

Disposal Instructions

- Dispose of the die in accordance with local regulations regarding metal waste.
- Do not discard the die in regular household waste.
- Consider recycling the die if possible, following appropriate recycling guidelines for metal products.

Contact Information for Further Support

For any questions or concerns regarding the use of this product, please refer to the manufacturer's website or customer service resources.

Conclusion

By following these safety instructions, you can ensure the safe handling and effective use of the FLASH SUPPRESSOR DIE FOR AR15/M16 & AR308. Always prioritize safety and compliance with local regulations when working with firearms and gunsmithing tools. Thank you for your attention to these important guidelines.

About Us

Brownells Austria

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

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