

MICROMETER SEATER DIES - WHIDDEN GUNWORKS 243 WINCHESTER BULLET SEATER DIE

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For precise, consistent OAL handloads, the internals of the Whidden Seater Die are designed to keep your rounds Round. Inside the die is a floating sleeve system helps to improve concentricity – a must for repeatable precision. The Micrometer Adjustable Seating Die has flutes for precise hand adjustment at the loading bench. The depth increments are easily read and will stay that way for years of use.



Attributes

- Name: [WHIDDEN GUNWORKS 243 WINCHESTER BULLET SEATER DIE](#)
- Manufacturer: [WHIDDEN GUNWORKS](#)
- Product no.: 749016226
- Mfr. No.: MSD-S-0-000243-000
- Cartridge: 243 Winchester
- Die Style: Seater Die
- Delivery weight: 0.425kg

Item details

Made in USA

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MICROMETER SEATER DIES WHIDDEN GUNWORKS

243 WINCHESTER BULLET SEATER DIE Safety

Instruction Guide

Introduction

Thank you for choosing the Whidden Gunworks Micrometer Seater Die for your reloading needs. This guide provides essential safety instructions to ensure the safe and effective use of your bullet seater die. Please read this guide carefully before use to understand the potential hazards and how to mitigate them.

General Safety Guidelines

- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when handling reloading equipment.
- Keep the work area clean and organized to prevent accidents.
- Ensure proper ventilation in the workspace when using any chemical substances related to reloading.
- Be aware of your surroundings and ensure that children and unauthorized individuals are kept away from the reloading area.
- Regularly inspect your reloading equipment for any signs of wear or damage before use.

Specific Safety Precautions for Use

- Ensure that the die is compatible with the cartridge you are using (243 Winchester).
- Do not exceed the recommended load limits specified in your reloading manual.
- Always check the seating depth and overall length (OAL) of the rounds after seating to ensure they meet safety specifications.
- Avoid distractions while reloading to maintain focus and precision.
- Store all reloading components, including powders and primers, in a safe and secure location, away from heat sources and direct sunlight.

Instructions for Installation and Usage

1. Installation of the Die

- Ensure your reloading press is securely mounted and stable.
- Remove any previous dies from the press before installing the new die.
- Screw the Whidden Seater Die into the press until it is snug but do not overtighten.
- Adjust the die to the desired seating depth using the micrometer feature.

2. Using the Die

- Prepare your brass cases by cleaning and resizing them as per standard reloading practices.
- Place a bullet on the case mouth and insert it into the die.
- Slowly pull the handle of the press to seat the bullet into the case.
- Check the OAL of the completed round with a caliper to ensure it meets specifications.
- Repeat the process for additional rounds, making adjustments as necessary.

3. PostUse Care

- Clean the die after use to prevent buildup of residue.
- Store the die in a dry location to avoid rust and corrosion.

Disposal Instructions

- Dispose of any spent primers, powder, and other reloading waste according to local regulations.
- Do not dispose of reloading components in regular household waste.
- Contact your local waste management facility for proper disposal methods for hazardous materials.

Contact Information for Further Support

For any safety inquiries or concerns regarding the Whidden Gunworks Micrometer Seater Die, please refer to the contact information provided in the product packaging or visit the official website of Whidden Gunworks.

Conclusion

By following these safety instructions, you can ensure a safe and effective reloading experience with the Whidden Gunworks Micrometer Seater Die. Always prioritize safety and adhere to best practices when handling reloading equipment. Thank you for your attention to these important guidelines.

About Us

Brownells UK

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

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