

CUSTOM GRADE STANDARD SEATING DIES - CUSTOM GRADE 243 WINCHESTER BULLET SEATING DIE

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Hornady's Custom Grade New Dimension dies are created from select steel that's heat-treated to ensure the durability needed for a lifetime of reloading. Hornady guarantees they'll never wear out or break under normal use. All dies include the popular double-flat Hornady die lock rings installed and a custom plastic box. Hornady dies are grouped in three series for pricing - die construction and quality is equal in each series. Custom Grade Seater dies include a sliding alignment sleeve which holds the bullet, case mouth, and seater stem in alignment before the bullet enters the case mouth. Seater dies include a built-in crimp ring which can be used or raised for no crimp. All dies come with the popular double-flat Hornady die lock rings installed and a custom plastic die box.



Attributes

- Name: [CUSTOM GRADE 243 WINCHESTER BULLET SEATING DIE](#)
- Manufacturer: [HORNADY](#)
- Product no.: 100031541
- Mfr. No.: 044103
- Die Style: Bullet Seating Die
- Náboje: 243 Winchester
- Delivery weight: 0.281kg
- Shipping height: 38mm
- Shipping width: 38mm
- Shipping length: 146mm
- UPC: 090255441031

Item details

Made in USA

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CUSTOM GRADE STANDARD SEATING DIES Safety Instruction Guide

Introduction

Thank you for choosing the CUSTOM GRADE STANDARD SEATING DIES for 243 Winchester. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your reloading equipment. Please read this document carefully before using the product.

General Safety Guidelines

- Ensure you are familiar with the reloading process and understand how to use the seating die safely.
- Always wear appropriate safety gear, including safety glasses and gloves, when handling reloading equipment.
- Keep the workspace clean and organized to prevent accidents.
- Ensure that all tools and components are in good condition before use.
- Store the dies in a safe place, out of reach of children and pets.
- Do not use the dies for any purpose other than their intended use.
- Regularly check for any signs of wear or damage to the dies.

Specific Safety Precautions for Use

- Always follow the manufacturer's instructions for the proper use of the seating die.
- Use only compatible components with the 243 Winchester cartridge to avoid malfunctions.
- Ensure the bullet, case mouth, and seater stem are properly aligned before seating the bullet.
- Do not exceed recommended load limits as specified in reliable reloading manuals.
- If you notice any unusual behavior or performance issues while using the die, stop using it immediately and consult the manufacturer.

Instructions for Installation and Usage

1. Unpacking the Product

- Remove the seating die and accessories carefully from the packaging.
- Inspect all components for any damage or defects before use.

2. Installation

- Securely attach the seating die to your reloading press according to the manufacturer's instructions.
- Ensure the die is tightened properly to prevent movement during use.

3. Setting Up for Use

- Insert the bullet into the alignment sleeve of the seating die.
- Place a clean, resized case into the press.
- Adjust the seating depth according to your specifications.

4. Seating the Bullet

- Pull the handle of the press to seat the bullet into the case.
- Check the bullet seating depth after each round to ensure consistency.

5. Crimping (if applicable)

- If desired, adjust the built-in crimp ring to apply a crimp to the bullet.
- Ensure the crimp is applied uniformly across all rounds.

6. PostUsage Care

- After use, clean the seating die to remove any residue or debris.
- Store the die in the custom plastic box provided to protect it from damage.

Disposal Instructions

- Dispose of any used or damaged reloading components in accordance with local regulations.
- Do not dispose of the dies in regular household waste. Check with local authorities for proper disposal methods.

Contact Information for Further Support

For any inquiries regarding the use of the CUSTOM GRADE STANDARD SEATING DIES or if you encounter any safety issues, please refer to the contact information provided on the packaging or the manufacturer's website.

Conclusion

By following these safety instructions, you can ensure a safe and efficient reloading experience with your CUSTOM GRADE STANDARD SEATING DIES. Always prioritize safety and adhere to best practices while reloading. Thank you for your attention to these guidelines.

About Us

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