

CUSTOM GRADE STANDARD SEATING DIES - CUSTOM GRADE 6.5MM GRENDDEL 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 6.5MM GRENDDEL BULLET SEATING DIE](#)
- Manufacturer: [HORNADY](#)
- Product no.: 100031552
- Mfr. No.: 044164
- Die Style: Bullet Seating Die
- Náboje: 6.5 Grendel
- Delivery weight: 0.263kg
- Shipping height: 38mm
- Shipping width: 38mm
- Shipping length: 146mm
- UPC: 090255441642

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 6.5MM GRENDAL BULLET SEATING DIE by Hornady. This product is designed for safe and effective reloading of ammunition. To ensure your safety and the safety of others, please read and follow these safety instructions carefully.

General Safety Guidelines

- Ensure that you are familiar with the laws and regulations regarding ammunition reloading in your area before using this product.
- Always use this product in a wellventilated area to avoid inhaling any dust or particles.
- Keep the product out of reach of children and unauthorized individuals.
- Use the die only for its intended purpose as specified in the product description.
- Regularly inspect the die for signs of wear or damage. Discontinue use if any issues are found.
- Store the die in a secure location, preferably in its original plastic box, when not in use.

Specific Safety Precautions for Use

- Always wear safety glasses when reloading ammunition to protect your eyes from potential debris.
- Use gloves to avoid skin contact with any residues or chemicals involved in the reloading process.
- Do not exceed the maximum load specifications provided by the bullet and powder manufacturers.
- Ensure that the bullet is properly aligned with the case mouth before seating to prevent misfires or accidents.
- Never point the die or any loaded ammunition towards yourself or others.
- If you experience any malfunctions or irregularities during use, cease operation immediately and consult a qualified professional.

Instructions for Installation and Usage

1. Installation of the Die

- Remove the die from the plastic box.
- Ensure that the die lock rings are securely installed.
- Insert the die into the reloading press and tighten it according to the manufacturer's instructions.

2. Preparation for Reloading

- Gather all necessary components: cases, bullets, powder, and primers.
- Clean the cases thoroughly to remove any residues from previous use.
- Inspect each case for damage or defects before reloading.

3. Seating the Bullet

- Place the case into the shell holder of the reloading press.
- Adjust the seating die to the desired depth using the builtin crimp ring if necessary.
- Insert the bullet into the alignment sleeve of the die.
- Pull the handle of the reloading press slowly and steadily to seat the bullet into the case.

4. PostReloading Safety

- Once reloading is complete, doublecheck each round for proper seating and crimp.
- Store all completed ammunition in a safe and secure manner.
- Clean the die after use to remove any powder or bullet residue.

Disposal Instructions

- Dispose of any damaged or wornout dies according to local regulations for hazardous waste.
- Do not dispose of any ammunition components in regular household waste.
- Check with local authorities or recycling centers for proper disposal methods for ammunition components.

Contact Information for Further Support

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

By following these guidelines, you can ensure a safe and effective reloading experience with the CUSTOM GRADE 6.5MM GRENDEL BULLET SEATING DIE. Thank you for your attention to safety, and happy reloading!

About Us

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