

BULLET FEEDER PISTOL DIES - 38/357 CALIBER BULLET FEEDER DIE

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Use these Lock-N-Load Bullet Feeder Pistol Dies with the Lock-N-Load Bullet Feeder to speed your reloading process so you can spend more time at the range or in the field. Tube and collet design holds the bullet securely in the die until a fresh case contacts the collet for a smooth work flow. Solid steel construction ensures years of reloading. No special tools required, and each die is threaded in the 7/8"-14 industry standard. Lock-N-Load Bullet Feeder and Bullet Tubes available separately.



Attributes

- Name: [38/357 CALIBER BULLET FEEDER DIE](#)
- Manufacturer: [HORNADY](#)
- Product no.: 749012341
- Mfr. No.: 095331
- Delivery weight: 0.363kg
- Shipping height: 36mm
- Shipping width: 38mm
- Shipping length: 157mm
- UPC: 090255953312

Item details

Made in USA

EU Export Disabled

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Safety Instruction Guide for BULLET FEEDER PISTOL DIES 38/357 CALIBER

Introduction

Thank you for choosing the BULLET FEEDER PISTOL DIES 38/357 CALIBER. This product is designed to enhance your reloading experience, allowing you to spend more time at the range or in the field. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always handle reloading equipment with care and follow all recommended safety practices.
- Ensure that you are familiar with the operation of your reloading press and the BULLET FEEDER before use.
- Keep the work area clean and organized to prevent accidents.
- Store all reloading components, including dies and bullets, in a secure location away from children and unauthorized users.
- Use personal protective equipment (PPE) such as safety glasses and gloves when handling reloading materials.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Ensure that the BULLET FEEDER PISTOL DIES are compatible with your reloading press.
- Do not exceed the recommended load limits for your reloading press.
- Always check for proper installation of the dies before starting the reloading process.
- Avoid distractions while reloading to maintain focus and prevent accidents.
- Inspect the dies and bullet feeder regularly for signs of wear or damage before each use.
- Do not modify the dies or any components of the BULLET FEEDER.
- If you experience any issues during operation, stop using the product immediately and consult the manufacturer's guidelines.

Instructions for Installation and Usage

1. Installation:

- Ensure that your reloading press is turned off and unplugged.
- Carefully thread the BULLET FEEDER PISTOL DIES into the press, ensuring they are securely fastened.
- Attach the bullet feeder tube according to the manufacturer's instructions.
- Verify that the collet is functioning properly and can hold the bullet securely.

2. Usage:

- Load the bullet feeder tube with the appropriate bullets.
- Start the reloading process by inserting a fresh case into the press.
- Monitor the operation to ensure a smooth workflow and that the bullet is fed correctly.
- If a bullet jams, stop the process and clear the obstruction before continuing.
- Once reloading is complete, carefully remove the dies from the press and clean any residue.

Disposal Instructions

- Dispose of any unused or damaged reloading components in accordance with local regulations.
- Do not throw away reloading components in regular household waste.
- Contact your local waste management authority for guidance on proper disposal methods for hazardous materials.

Contact Information for Further Support

For any questions or concerns regarding the BULLET FEEDER PISTOL DIES, please refer to the manufacturer's support resources. It is important to have access to an EUbased contact for safety inquiries related to this product.

By following these safety instructions, you can ensure a safe and enjoyable reloading experience with your BULLET FEEDER PISTOL DIES 38/357 CALIBER.

About Us

Brownells Deutschland

**Brownells Deutschland - Einer der größten Lieferanten für Waffenteile,
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