

Shellplate with Case Retainer Spring for Dillon XL650/XL750 - Shellplate Bearing Kit with Low Profile Lock Ring for Dillon Super 1050 / RL1100

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Ultra-Smooth Indexing: Shellplate Bearing Upgrade Kit Eliminate the violent snap and powder spill when your press indexes. This premium upgrade kit features a custom-engineered lock ring paired with a high-precision needle roller bearing and optimized spacers. By drastically reducing friction and eliminating micro-wobbles during operation, it delivers a liquid-smooth, perfectly consistent shellplate rotation—ultimately producing tighter ammunition tolerances and more reliable cartridges.



Attributes

- Name: [Shellplate Bearing Kit with Low Profile Lock Ring for Dillon Super 1050 / RL1100](#)
- Manufacturer: [ARMANOV](#)
- Product no.: EU2018669
- Mfr. No.: SHPLBE
- Colour: Silver
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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Safety Instruction Guide for Shellplate with Case Retainer Spring

Introduction

Thank you for choosing the Shellplate with Case Retainer Spring for Dillon XL650/XL750 and the Shellplate Bearing Kit with Low Profile Lock Ring for Dillon Super 1050 / RL1100. This product is designed to enhance your reloading experience by providing ultrasmooth indexing and reliable cartridge production. To ensure your safety and the proper use of this product, please read and follow the guidelines outlined in this manual.

General Safety Guidelines

- Always read and understand the product instructions before use.
- Use the product only for its intended purpose.
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the product for any damage or wear before each use. Do not use if damaged.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Ensure that the press is securely mounted to a stable surface before installation.
- Use appropriate personal protective equipment (PPE) such as safety glasses and gloves during installation and operation.
- Avoid wearing loose clothing or jewelry that could become entangled during operation.
- Do not exceed the recommended load limits specified by the manufacturer.
- Be cautious of moving parts during operation to prevent injury.
- Avoid operating the press in wet or damp conditions to prevent electrical hazards.

Instructions for Installation and Usage

Installation

1. **Preparation:** Ensure that your Dillon press is turned off and unplugged before beginning installation.
2. **Remove Existing Components:** Carefully remove the existing shellplate and any associated components from the press.
3. **Install the Bearing Kit:**
 - Place the highprecision needle roller bearing in the designated location.
 - Position the optimized spacers as per the installation guide.
 - Secure the customengineered lock ring in place.
4. **Reattach the Shellplate:** Align the shellplate with the newly installed components and secure it firmly.
5. **Check for Proper Installation:** Rotate the shellplate manually to ensure smooth operation without friction.

Usage

1. **Power On:** Once installation is complete, plug in the press and turn it on.
2. **Load Components:** Follow your usual reloading procedures to load cases and powder.
3. **Monitor Operation:** Observe the shellplate rotation during operation. If you notice any irregularities, stop immediately and inspect for issues.
4. **Maintain Cleanliness:** Keep the area around the press clean and free of debris to ensure safe operation.

Disposal Instructions

- Dispose of the product in accordance with local regulations and guidelines.
- Do not dispose of the product in household waste. Check for recycling options or return to the manufacturer if applicable.
- Ensure that all components are disposed of safely to prevent environmental harm.

Contact Information for Further Support

For further assistance or inquiries regarding the Shellplate with Case Retainer Spring, please refer to the manufacturer's website or contact their customer service. Ensure that you have the product details ready for a quicker response.

By following these safety instructions, you can ensure a safe and effective reloading experience with your new shellplate system. Thank you for your attention to these important guidelines.

About Us

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