

Shellplate with Case Retainer Spring for Dillon XL650/XL750 - Speed Nut for Dillon Powder Measure Failsafe Rod

Instant Adjustment: Speed Nut for Dillon Powder Measure Failsafe Rod

Eliminate one of the most tedious and frustrating bottlenecks on your Dillon press. The factory butterfly nut with its sharp metal insert makes setting up, installing, and removing the Powder Measure Failsafe Rod a painful chore. Our custom-engineered Speed Nut completely transforms this process, turning a hassle into a fast, satisfying click.



Attributes

- Name: Speed Nut for Dillon Powder Measure Failsafe Rod
- Manufacturer: ARMANOV
- Product no.: EU2018672
- Mfr. No.: SPDNTD
- Colour: Black
- 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 for Dillon XL650/XL750 Speed Nut for Dillon Powder Measure Failsafe Rod

Introduction

Thank you for choosing the Shellplate with Case Retainer Spring for Dillon XL650/XL750 Speed Nut for Dillon Powder Measure Failsafe Rod. This product is designed to simplify the adjustment process of your Dillon press, enhancing your reloading experience. To ensure your safety and the effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always use the product in accordance with the manufacturer's instructions.
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the product for any signs of damage before use. Do not use if damaged.
- Be aware of your surroundings while using the product to avoid accidents.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Ensure that the Dillon press is turned off and unplugged when installing or adjusting the Speed Nut.
- Use protective eyewear when working with the Dillon press to avoid injury from debris.
- Do not force the Speed Nut into place; it should fit easily without excessive pressure.
- Avoid wearing loose clothing or jewelry that could become caught in the machinery.
- Do not attempt to modify the Speed Nut or any part of the Dillon press.

Instructions for Installation and Usage

1. Installation of the Speed Nut:

- Turn off the Dillon press and unplug it from the power source.
- Remove the factory butterfly nut from the Powder Measure Failsafe Rod by turning it counterclockwise.
- Take the Speed Nut and align it with the threaded rod of the Powder Measure Failsafe Rod.
- Handtighten the Speed Nut by turning it clockwise until snug. Do not overtighten.
- Ensure that the Speed Nut is securely in place before proceeding.

2. Usage of the Speed Nut:

- To adjust the Powder Measure Failsafe Rod, simply turn the Speed Nut to the desired position.
- Listen for the satisfying click that indicates the Speed Nut is properly engaged.
- If necessary, make adjustments while the Dillon press is powered off to ensure safety.

3. PostUse Care:

- After use, inspect the Speed Nut for wear or damage.
- Clean the Speed Nut and surrounding area with a soft cloth to remove any debris.
- Store the Speed Nut in a dry place away from direct sunlight and moisture.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- If the product is damaged beyond repair, take it to a designated waste disposal facility.
- Do not dispose of the product in household waste.

Contact Information for Further Support

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

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities. Enjoy your reloading experience with the Shellplate with Case Retainer Spring for Dillon XL650/XL750 Speed Nut for Dillon Powder Measure Failsafe Rod.