

Casefeed Body Bushing for Dillon XL650/XL750 - Case Feed Stop for Frankford Arsenal X-10

Stop Cases from Feeding The Case Feed Stop locks the case feed shuttle back to prevent cases from feeding into the shell plate when cycling the press. It's great for clearing the shell plate, maintenance, setup, or any time you don't want cases to feed.



Attributes

- Name: Case Feed Stop for Frankford Arsenal X-10
- Manufacturer: ARMANOV
- Product no.: EU2018313
- Mfr. No.: CFSTOPX10
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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Casefeed Body Bushing for Dillon XL650/XL750

Case Feed Stop for Frankford Arsenal X10

Safety Instruction Guide

Introduction

Thank you for choosing the Casefeed Body Bushing for Dillon XL650/XL750 Case Feed Stop for Frankford Arsenal X10. This product is designed to enhance your reloading experience by preventing cases from feeding into the shell plate when cycling the press. To ensure your safety and the effective use of this product, please read and follow the instructions and safety guidelines outlined in this manual.

General Safety Guidelines

To ensure safe use of the Casefeed Body Bushing, please adhere to the following safety guidelines:

- Always use the product in accordance with the manufacturer's instructions.
- Inspect the product before each use for any signs of wear or damage.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about product recalls through the EU's Safety Gate platform.

Specific Safety Precautions for Use

When using the Casefeed Body Bushing, please observe the following precautions:

- Ensure that the press is in a safe condition before installing or removing the Case Feed Stop.
- Do not operate the press with the Case Feed Stop engaged unless you intend to clear the shell plate or perform maintenance.
- Avoid placing fingers or any body parts near moving parts during operation.
- Always wear appropriate safety gear, such as safety glasses, when using reloading equipment.
- If you experience any issues with the product, discontinue use immediately and consult the manufacturer.

Instructions for Installation and Usage

Follow these steps for the proper installation and usage of the Casefeed Body Bushing:

1. Installation:

- Ensure the press is powered off and unplugged.
- Locate the Case Feed Stop on the Casefeed Body Bushing.
- Align the Case Feed Stop with the case feed shuttle.
- Securely attach the Case Feed Stop to the bushing, ensuring it locks in place.

2. Usage:

- When you need to prevent cases from feeding into the shell plate, engage the Case Feed Stop by locking it back.
- To clear the shell plate or perform maintenance, keep the Case Feed Stop engaged.
- After completing your task, disengage the Case Feed Stop to allow normal operation.

3. Maintenance:

- Regularly check the Case Feed Stop for wear and tear.

- Clean the bushing and stop to ensure smooth operation.
- Replace any damaged components immediately to maintain safety.

Disposal Instructions

When the Casefeed Body Bushing reaches the end of its life cycle, please dispose of it responsibly:

- Follow local regulations for electronic and mechanical waste disposal.
- Do not dispose of the product in regular household waste.
- If you are unsure about disposal methods, contact your local waste management authority for guidance.

Contact Information for Further Support

For any inquiries regarding safety or product support, please refer to the manufacturer's contact details provided with the product packaging or on the official website. It is important to consult the manufacturer for any safety concerns or technical support.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with the Casefeed Body Bushing for Dillon XL650/XL750 Case Feed Stop for Frankford Arsenal X10. Your safety is our priority, and we appreciate your commitment to using this product responsibly.