

Inserts for Universal Rear Sight Pusher - Primer Chute For Spent Primers - Dillon XL750

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Zero Floor Mess: Fully Enclosed Spent Primer Chute for Dillon Presses Say goodbye to the frustration of stray, dirty primers bouncing onto your clean workshop floor. This premium spent primer chute replaces the factory blue plastic cup and bracket on your press, creating a 100% sealed, fully enclosed evacuation pathway that catches every single spent primer right at the ejection port. Flawless Routing & Clean Workbench Mechanics No gaps, no spills, and no carbon dust escaping onto your bench. Spent primers are instantly routed away from the press frame and directed downward through heavy-duty, clear PVC tubing into any waste container of your choice. The transparent tube allows you to monitor the flow at a glance, ensuring a completely maintenance-free and clutter-free reloading environment.



Attributes

- Name: [Primer Chute For Spent Primers - Dillon XL750](#)
- Manufacturer: [ARMANOV](#)
- Product no.: EU2018722
- Mfr. No.: XL750-TUB
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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Safety Instruction Guide for Inserts for Universal Rear Sight Pusher Primer Chute For Spent Primers Dillon XL750

Introduction

Thank you for choosing the Inserts for Universal Rear Sight Pusher Primer Chute for Spent Primers designed for Dillon XL750. This product is designed to enhance your reloading experience by providing a clean and efficient way to handle spent primers. Please read this safety instruction guide carefully to ensure safe usage and compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that the product is installed and used according to the instructions provided in this guide.
- Regularly check the product for any signs of wear or damage before each use.
- Keep the product out of reach of children and vulnerable individuals.
- Do not use the product for any purpose other than its intended use.
- Report any unsafe conditions or accidents to the relevant authorities.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling spent primers and during reloading activities.
- Avoid overfilling the waste container to prevent spills and potential hazards.
- Ensure the spent primer chute is securely attached to the Dillon press before use.
- Do not attempt to modify or repair the product unless specifically instructed to do so in this guide.
- Keep the work area clean and free from obstructions to prevent accidents.

Instructions for Installation and Usage

Installation

1. **Remove the Factory Cup:** Carefully detach the existing blue plastic cup and bracket from your Dillon XL750 press.
2. **Attach the Primer Chute:** Align the new spent primer chute with the ejection port of the press and securely fasten it in place.
3. **Connect the PVC Tubing:** Attach the heavyduty clear PVC tubing to the chute, ensuring a tight fit to prevent any leaks.
4. **Position the Waste Container:** Place your chosen waste container at the end of the tubing, ensuring it is stable and can accommodate the spent primers.

Usage

- Load your Dillon XL750 press as per standard operating procedures.
- As spent primers are ejected, they will be directed into the chute and through the PVC tubing into the waste container.
- Monitor the flow of spent primers through the transparent tubing to ensure there are no blockages.
- Once the waste container is full, carefully dispose of the spent primers in accordance with local regulations.

Disposal Instructions

- Dispose of spent primers in compliance with local hazardous waste disposal regulations.
- Do not throw spent primers in regular trash or down the drain.
- Check with local authorities for specific disposal guidelines related to spent primers.

Contact Information for Further Support

For questions or concerns about the product, please refer to the manufacturer's contact information provided with your purchase or on the packaging.

By following these guidelines, you can ensure a safe and efficient reloading experience with the Inserts for Universal Rear Sight Pusher Primer Chute for Spent Primers. Thank you for your attention to safety.

About Us

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