

CASE BIN STOPPER FOR DILLON CASE BIN - Bottle Adapter for Spent Primers

Keep your reloading bench spotless. This innovative adapter screws directly onto any standard plastic beverage bottle, creating a secure, snug-fit bridge between your press's spent primer tube and the collection bottle.



By capturing every spent primer and its residual carbon dust directly inside the bottle, it delivers a simple, highly effective solution for mess-free disposal. It is the ultimate upgrade to keep your workspace organized, efficient, and free of toxic primer residue.

Attributes

- Name: Bottle Adapter for Spent Primers
- Manufacturer: ARMANOV
- Product no.: EU2018280
- Mfr. No.: BTLADP
- Colour: Blue
- Material: Aluminum
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

Table of Contents

- [Startpage](#)
- [English: ARMANOV CASE BIN STOPPER FOR DILLON CASE BIN Safety Instruction Guide](#)

ARMANOV CASE BIN STOPPER FOR DILLON CASE BIN

Safety Instruction Guide

Introduction

Thank you for choosing the ARMANOV Case Bin Stopper for Dillon Case Bin. This innovative product is designed to enhance your reloading experience by providing a clean and efficient way to collect spent primers. To ensure safe and effective use of the product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Ensure that all safety precautions are followed during the use of this product.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of damage or wear. Do not use if damaged.
- Follow all local regulations regarding the disposal of spent primers and associated materials.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay informed about product recalls and safety updates through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always use the product in a wellventilated area to avoid inhalation of any dust or particles.
- Do not use the product for any purpose other than its intended use as described.
- Avoid overfilling the collection bottle to prevent spills or overflow.
- Ensure that the adapter is securely attached to the beverage bottle before use.
- Do not attempt to modify or repair the product. Contact a qualified professional for assistance if needed.
- Wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when handling spent primers.

Instructions for Installation and Usage

1. Installation:

- Choose a standard plastic beverage bottle that is clean and free of any liquid.
- Screw the ARMANOV Case Bin Stopper adapter onto the neck of the bottle, ensuring a snug fit.
- Confirm that the adapter is securely attached and there are no gaps.

2. Usage:

- Connect the other end of the adapter to the spent primer tube of your reloading press.
- Ensure that the connection is secure to prevent any leakage.
- Begin reloading your ammunition as usual, allowing spent primers to flow into the collection bottle through the adapter.
- Monitor the collection bottle regularly to ensure it does not become overfilled.

3. PostUsage:

- Once you are finished reloading, carefully detach the adapter from the spent primer tube and the collection bottle.
- Dispose of the spent primers according to local regulations.
- Clean the adapter and bottle as necessary to maintain a tidy workspace.

Disposal Instructions

- Dispose of spent primers and any residual materials in accordance with local waste disposal regulations.
- Do not dispose of spent primers in regular household waste.
- Check for any specific disposal guidelines in your area to ensure compliance with environmental regulations.

Contact Information for Further Support

For any questions or concerns regarding the ARMANOV Case Bin Stopper for Dillon Case Bin, please refer to the product packaging or your point of purchase for contact information.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities. Enjoy a cleaner and more efficient reloading experience!