

Precision Powder Baffle

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Powder Baffle for Dillon is a must have reloading accessory that dramatically increases powder load consistency and accuracy!

We usually produce 500 to 1,000 round per hour at reloading our own ammunition.

At this rate your powder reservoir empties pretty fast.

The weight of powder in the tube affects how full of a charge your bullets receive.

NO IMAGE
AVAILABLE

Armanov Precision Powder Baffle for Dillon ensures consistent weight on the powder at the bottom of the reservoir, giving you consistent loads.

This design eliminates direct weight from the powder in the powder tube reservoir to the charge bar allowing the most consistent and accurate flows.

Whether the powder reservoir tube is full, half way or almost empty your average load should be consistent.

Made from stainless steel.

Fits on Dillon Auto Powder Measure.

It only takes a few seconds to drop down into the bottom of the Dillon powder hopper.

The powder hopper is not modified and your Dillon Warranty will not be affected.

Attributes

- Name: [ARMANOV Precision Powder Baffle](#)
- Manufacturer: [ARMANOV](#)
- Product no.: EU2009935
- Mfr. No.: PBDillon
- Material: Stainless Steel
- Delivery weight: 0.014kg
- Shipping height: 40mm
- Shipping width: 58mm
- Shipping length: 38mm
- EAN: 0712195456578

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ARMANOV Precision Powder Baffle Safety Instructions

Introduction

Thank you for choosing the ARMANOV Precision Powder Baffle. This product is designed to enhance the consistency and accuracy of your reloading process. Please read this safety instruction guide carefully to ensure safe and effective use of the product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure the product is used only for its intended purpose as a powder baffle for Dillon reloading systems.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of damage or wear before each use.
- If you notice any defects or irregularities, discontinue use immediately and seek assistance.
- Always wear appropriate protective gear, such as safety glasses, when handling powders and reloading equipment.
- Be aware of the potential hazards associated with handling gunpowder and follow all relevant safety protocols.

Specific Safety Precautions for Use

- Do not exceed the recommended powder load capacities specified by your Dillon Auto Powder Measure.
- Avoid using the baffle with incompatible powders or materials that may cause chemical reactions.
- Ensure that the powder reservoir is properly seated and secured before operation.
- Do not attempt to modify or alter the baffle or any related components.
- Always follow the manufacturer's instructions for the Dillon Auto Powder Measure when integrating the baffle.
- Store the powder baffle in a cool, dry place away from direct sunlight and heat sources.

Instructions for Installation and Usage

1. Installation:

- Ensure that your Dillon Auto Powder Measure is clean and free from any debris.
- Gently drop the ARMANOV Precision Powder Baffle into the bottom of the Dillon powder hopper.
- Confirm that the baffle is seated properly and does not obstruct the flow of powder.

2. Usage:

- Fill the powder reservoir with the desired type of powder.
- Begin the reloading process as per the guidelines provided with your Dillon Auto Powder Measure.
- Monitor the consistency of the powder charges during operation to ensure accuracy.

3. PostUse:

- After reloading, carefully remove any remaining powder from the reservoir.
- Clean the powder baffle and the powder hopper to maintain optimal performance.

Disposal Instructions

- Dispose of any unused or expired powder in accordance with local regulations for hazardous materials.
- The ARMANOV Precision Powder Baffle is made of stainless steel and can be recycled. Check local

recycling guidelines for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or support regarding the ARMANOV Precision Powder Baffle, please refer to the manufacturer's official website or contact the designated EUbased support center.

By following these guidelines, you can ensure the safe and effective use of the ARMANOV Precision Powder Baffle. Thank you for prioritizing safety in your reloading activities.

About Us

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Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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