

Buffer - Antifriction Camming Pin for Dillon XL650 & XL750

Upgrade your press for ultra-smooth operation. The Armanov Antifriction Camming Pin is a premium upgrade engineered to replace the standard factory camming pin on Dillon XL650 and XL750 progressive reloading presses.



Machined from high-grade stainless steel, it features an integrated, sealed ball bearing that drastically reduces friction against the polymer feeder ramp. This eliminates the gritty feel during the cycle, prevents premature wear on your press's feeding components, and completely removes the need for messy, regular lubrication on the pin.

Attributes

- Name: Antifriction Camming Pin for Dillon XL650 & XL750
- Manufacturer: ARMANOV
- Product no.: EU2018261
- Mfr. No.: AFCPXL650
- Colour: Silver
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

Table of Contents

- [Startpage](#)
- [English: Armanov Buffer Antifriction Camming Pin Safety Instruction Guide](#)

Armanov Buffer Antifriction Camming Pin Safety Instruction Guide

Introduction

Thank you for choosing the Armanov Buffer Antifriction Camming Pin for your Dillon XL650 or XL750 reloading press. This premium upgrade is designed to enhance the performance of your reloading press by providing ultrasmooth operation and reducing friction. To ensure safe and effective use of this product, please follow the guidelines outlined in this safety instruction guide.

General Safety Guidelines

To ensure your safety and the proper functioning of the Armanov Antifriction Camming Pin, please observe the following general safety guidelines:

- Always read and understand the product instructions before use.
- Ensure that the reloading press is turned off and unplugged during installation or maintenance.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for wear or damage before each use.
- Do not use the product if it appears damaged or malfunctioning.
- Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

When using the Armanov Buffer Antifriction Camming Pin, please take the following specific safety precautions:

- Ensure that the pin is compatible with Dillon XL650 or XL750 reloading presses only.
- Avoid using excessive force during installation to prevent damage to the press or the pin.
- Do not attempt to modify the product in any way.
- Always follow the manufacturer's guidelines for operation and maintenance.
- Use appropriate personal protective equipment (PPE) such as safety glasses when working with reloading equipment.

Instructions for Installation and Usage

To install and use the Armanov Buffer Antifriction Camming Pin, please follow these steps:

1. Installation:

- Turn off and unplug your Dillon XL650 or XL750 reloading press.
- Remove the standard factory camming pin from the press.
- Clean the area where the camming pin is installed to remove any debris.
- Carefully insert the Armanov Antifriction Camming Pin into the designated slot.
- Ensure that the pin is seated properly and securely.
- Plug in the reloading press and perform a test cycle to ensure smooth operation.

2. Usage:

- Operate the reloading press as per the manufacturer's instructions.
- Monitor the performance of the camming pin during use.
- If you notice any unusual sounds or resistance, stop using the press immediately and inspect the pin.

Disposal Instructions

At the end of the product's life cycle, please dispose of the Armanov Buffer Antifriction Camming Pin responsibly:

- Follow local regulations regarding the disposal of metal components.
- Do not dispose of the product in regular household waste.
- Consider recycling the product if possible.

Contact Information for Further Support

For any questions or concerns regarding the Armanov Buffer Antifriction Camming Pin, please refer to the manufacturer's contact information provided with the product packaging. It is important to have a reliable point of contact for safety inquiries and support.

Please ensure that you keep this safety instruction guide for future reference. By following these guidelines, you can maximize the performance of your reloading press while ensuring your safety and the safety of those around you. Thank you for your attention to these important safety measures.