

# Spring Loaded Index Bearing Cam Block for Dillon XL750

[Reloading](#) > [Reloading Presses](#) > [Reloading Press Accessories](#)

**Index Bearing Cam Block Spring Loaded for Dillon XL750** is easy to install.

This is a premium upgrade that smooths the action for the index cam and removes the need for grease on the index pawl. Armanov Spring Loaded Index Bearing Cam Block for Dillon Precision XL750 replaces the steel block that causes friction and drag.

The spring loaded support post takes some load off the Primer Punch Spring and makes for smoother operation of the shellplate rotation and prevents spilling of powder from the case.

Compatible with the current model Dillon Precision XL750 progressive reloading press.

Included is one aluminum bearing block with a sealed ball bearing and spring loaded support post.

Made from aircraft grade aluminum. Anodized in blue color.

Made with precision on a CNC in the Europe.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [ARMANOV Spring Loaded Index Bearing Cam Block for Dillon XL750](#)
- Manufacturer: [ARMANOV](#)
- Product no.: EU2009912
- Mfr. No.: IBSLXL750
- Colour: Blue
- Material: Aircraft Aluminum
- Delivery weight: 0.048kg
- Shipping height: 20mm
- Shipping width: 135mm
- Shipping length: 75mm
- EAN: 0650728065005

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for ARMANOV Spring Loaded Index Bearing Cam Block for Dillon XL750](#)
- [About Us](#)

# Safety Instruction Guide for ARMANOV Spring Loaded Index Bearing Cam Block for Dillon XL750

## Introduction

Thank you for choosing the ARMANOV Spring Loaded Index Bearing Cam Block for your Dillon XL750 reloading press. This product is designed to enhance the performance of your reloading system by reducing friction and improving the operation of the index cam. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Always follow the manufacturer's instructions and guidelines when using this product.
- Ensure that the product is compatible with your Dillon XL750 model before installation.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of wear or damage.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about recall updates through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Use the product only for its intended purpose as specified by the manufacturer.
- Avoid using excessive force during installation to prevent damage.
- Ensure that the reloading press is turned off and unplugged during installation.
- Do not attempt to modify the product or use it in a way that is not recommended.
- Handle the product with care to avoid injury from sharp edges or components.
- Always wear appropriate personal protective equipment (PPE) when operating the reloading press.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that your Dillon XL750 is clean and free from debris.
- Gather necessary tools for installation (e.g., screwdriver, wrench).

### 2. Installation Steps:

- Disconnect the power supply to the Dillon XL750.
- Remove the existing steel block from the index cam assembly.
- Align the ARMANOV Spring Loaded Index Bearing Cam Block with the mounting points.
- Secure the cam block in place using the provided hardware.
- Ensure that the spring loaded support post is properly positioned to relieve load from the Primer Punch Spring.

### 3. PostInstallation Check:

- Before operating the reloading press, manually rotate the shellplate to ensure smooth movement.
- Check for any unusual noises or resistance during operation.
- If any issues are detected, reevaluate the installation and consult the manufacturer if necessary.

### 4. Usage:

- Follow the standard operating procedures for your Dillon XL750 reloading press.

- Regularly monitor the performance of the index cam and bearing block during use.
- If performance issues arise, cease operation and inspect the product for damage.

## **Disposal Instructions**

- Dispose of any packaging materials in accordance with local recycling guidelines.
- If the product is no longer usable, follow local regulations for the disposal of aluminum and other materials.
- Do not dispose of the product in household waste; seek appropriate recycling facilities.

## **Contact Information for Further Support**

For assistance or inquiries regarding the ARMANOV Spring Loaded Index Bearing Cam Block, please refer to the manufacturer's website or customer support channels.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and efficient reloading experience with your Dillon XL750.

# About Us

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