

Hold Down Die & Swage Setter - Index Bearing Cam Block with Primer Depth Stop for Dillon XL650

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The Armanov Index Bearing Cam Block is a top-tier upgrade designed specifically for the Dillon XL650 progressive press. By replacing the factory steel block that causes friction, this component ensures a significantly smoother shellplate rotation while guaranteeing consistent primer seating depth—enhancing your overall reloading experience.



Attributes

- Name: [Index Bearing Cam Block with Primer Depth Stop for Dillon XL650](#)
- Manufacturer: [ARMANOV](#)
- Product no.: EU2018364
- Mfr. No.: IBPDSXL650
- Colour: Blue
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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Safety Instruction Guide for Hold Down Die & Swage Setter Index Bearing Cam Block with Primer Depth Stop for Dillon XL650

Introduction

Thank you for choosing the Armanov Index Bearing Cam Block, designed specifically for the Dillon XL650 progressive press. This guide provides essential safety instructions, installation procedures, and usage recommendations to ensure safe and effective operation of your product. Please read this guide carefully before use.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Keep the product out of reach of children and vulnerable individuals.
- Always wear appropriate safety gear, including eye protection, when operating reloading equipment.
- Inspect the product regularly for signs of wear or damage. Do not use if damaged.
- Follow all manufacturer instructions provided with your Dillon XL650 press.
- Report any unsafe conditions or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Do not exceed the recommended load limits of the Dillon XL650 press.
- Ensure that all components are securely attached before operation.
- Avoid placing hands near moving parts during operation.
- Use only compatible components with the Dillon XL650 press to prevent malfunctions.
- Do not modify the product in any way, as this may compromise safety.
- Always store the product in a dry and secure location when not in use.

Instructions for Installation and Usage

Installation

1. **Unplug the Dillon XL650 Press:** Before installation, ensure that the press is unplugged to prevent accidental operation.
2. **Remove the Factory Steel Block:** Carefully remove the existing steel block from the press, following the manufacturer's instructions.
3. **Install the Armanov Index Bearing Cam Block:**
 - Align the new cam block with the mounting area.
 - Securely attach the cam block using the provided fasteners.
4. **Adjust Primer Depth Stop:** Set the primer depth stop according to your reloading specifications, ensuring it is locked in place.
5. **Reconnect Power:** Once installation is complete, plug in the Dillon XL650 press.

Usage

- **Check Functionality:** Before beginning reloading, check that the shellplate rotates smoothly and the primer seating depth is consistent.
- **Reloading Process:** Follow the standard reloading process as outlined in your Dillon XL650 manual.
- **Regular Maintenance:** Periodically check the cam block and primer depth stop for functionality and make adjustments as necessary.

Disposal Instructions

- Dispose of the product responsibly in accordance with local regulations.
- Do not dispose of the product in household waste.
- Consider recycling components where possible.

Contact Information for Further Support

For any inquiries regarding safety or product performance, please contact the manufacturer or your retailer. Ensure that you have your product details and any relevant information ready for assistance.

By following these safety guidelines and instructions, you can ensure a safe and efficient reloading experience with your Armanov Index Bearing Cam Block. Thank you for your attention to safety and compliance.

About Us

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