

# CROSS BOLT DIE LOCK RING - SINCLAIR INTERNATIONAL CROSS BOLT DIE LOCKING RING, STAINLESS STEEL, 1 PACK

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The Sinclair Cross Bolt Die Lock Rings are machined from stainless steel and fit all standard 7/8-14 reloading dies or press mounted accessories. The lock ring surfaces are machined flat and parallel, and the cross bolt design with no lock screw contacting the die threads is preferred by most experienced reloaders. We incorporated a larger hex screw crossbolt (7/64" Hex) but designed the crossbolt recess so the hex head does not protrude from the lock ring circumferenced. Will work with the Forster CO-AX Press.



## Attributes

- Name: [SINCLAIR INTERNATIONAL CROSS BOLT DIE LOCKING RING, STAINLESS STEEL, 1 PACK](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749000651
- Mfr. No.: 053100
- Style: Die Lock Rings/Wrenches
- Delivery weight: 0.045kg
- Shipping height: 1mm
- Shipping width: 83mm
- Shipping length: 146mm

## Item details

Made in USA

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# Safety Instruction Guide for CROSS BOLT DIE LOCK RING

## Introduction

Thank you for purchasing the Sinclair International Cross Bolt Die Lock Ring. This product is designed to enhance your reloading experience by providing secure and reliable performance. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always read and follow the manufacturer's instructions provided with the product.
- Keep this product out of reach of children and vulnerable individuals.
- Regularly inspect the product for wear or damage before use.
- Report any unsafe conditions or incidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Only use the Cross Bolt Die Lock Ring with standard 7/814 reloading dies or press mounted accessories.
- Avoid using excessive force when tightening or loosening the lock ring.
- Ensure that the cross bolt is securely fastened before operating the reloading press.
- Do not attempt to modify or alter the lock ring in any way.
- If you experience any difficulty during installation or use, stop and consult the instructions or seek assistance.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure that your reloading press is turned off and unplugged before installation.
- Remove any existing lock rings from your reloading die or accessory.
- Slide the Sinclair Cross Bolt Die Lock Ring onto the die or accessory, ensuring it fits snugly.
- Use the larger hex screw crossbolt (7/64" Hex) to tighten the lock ring securely without overtightening.
- Check that the lock ring surfaces are flat and parallel, ensuring proper alignment.

### 2. Usage:

- Once installed, ensure that the lock ring is securely in place before operating the reloading press.
- Monitor the lock ring during use for any signs of wear or loosening.
- If the lock ring becomes loose during operation, stop and retighten before continuing.

## Disposal Instructions

- Dispose of the Cross Bolt Die Lock Ring in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Consider recycling the product if possible, especially if it is made of metal.

## Contact Information for Further Support

For any inquiries regarding safety or support related to the Cross Bolt Die Lock Ring, please refer to the

manufacturer's contact information provided with the product packaging.

Thank you for ensuring your safety and the safety of others while using the Sinclair International Cross Bolt Die Lock Ring. Enjoy your reloading experience responsibly!

# About Us

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