

# CO-AX XL CROSSBOLT DIE LOCK RINGS - FORSTER 1-1/4" CROSSBOLT DIE LOCK RING, SINGLE

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Clamps around the entire die, resulting in a more precise mating of the lock ring threads to the die threads. They are supplied with all Forster's high quality Bench Rest® Dies. Easy-to-use cross bolt connects the two ends of the ring instead of a traditional screw design that tightens directly into the threads of the die, resulting in a more precise mating of the lock ring threads to the die threads. Provides a more reliable alignment with no canting, and no damage to the die threads, which remain undamaged. Tightening or loosening the steel cross bolt screw requires only a 7/64" hex key (Allen wrench). Fits standard 7/8"-14 thread dies from most manufacturers.



## Attributes

- Name: [FORSTER 1-1/4" CROSSBOLT DIE LOCK RING, SINGLE](#)
- Manufacturer: [FORSTER](#)
- Product no.: 430107343
- Mfr. No.: DIE-G-30
- Delivery weight: 0.045kg
- Shipping height: 25mm
- Shipping width: 102mm
- Shipping length: 152mm
- UPC: 757253990168

## Item details

Made in USA

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# COAX XL CROSSBOLT DIE LOCK RINGS SAFETY INSTRUCTION GUIDE

## Introduction

Thank you for choosing the COAX XL CROSSBOLT DIE LOCK RINGS by Forster. This product is designed to enhance the precision and safety of your die setup. To ensure safe and effective use, please read this safety instruction guide carefully.

## General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always inspect the product before use for any signs of damage or wear.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe conditions or incidents to the relevant authorities.
- Regularly check the EU's Safety Gate platform for any recall updates related to this product.

## Specific Safety Precautions for Use

- Only use the COAX XL CROSSBOLT DIE LOCK RINGS with standard 7/8"14 thread dies.
- Ensure that the cross bolt is tightened securely before using the die to prevent any accidental loosening.
- Avoid overtightening, as this could damage the lock ring threads or the die threads.
- When adjusting the cross bolt, use a 7/64" hex key (Allen wrench) to ensure proper fit and avoid injury.
- Do not use the product in wet or damp conditions to prevent slippage and ensure a secure grip.

## Instructions for Installation and Usage

### 1. Installation:

- Begin by ensuring that the die is clean and free from debris.
- Position the COAX XL CROSSBOLT DIE LOCK RING around the die.
- Align the ends of the ring so that they meet.
- Insert the cross bolt through the designated holes at the ends of the ring.

### 2. Tightening the Cross Bolt:

- Using a 7/64" hex key (Allen wrench), tighten the cross bolt carefully.
- Ensure that you do not overtighten, as this can cause damage to the threads.

### 3. Using the Die:

- Once the lock ring is secured, proceed with your die operation as per your usual procedure.
- Monitor the setup for any signs of shifting or loosening during use.

### 4. Loosening the Cross Bolt:

- When finished using the die, use the hex key to loosen the cross bolt.
- Carefully remove the lock ring from the die.

## Disposal Instructions

- Dispose of the COAX XL CROSSBOLT DIE LOCK RINGS in accordance with local regulations.
- Do not dispose of the product in household waste. Instead, consider recycling options if available.

## **Contact Information for Further Support**

For any inquiries regarding safety or product usage, please refer to the manufacturer's contact details provided on the packaging or visit the official website.

Thank you for your attention to these safety instructions. Your safe use of the COAX XL CROSSBOLT DIE LOCK RINGS contributes to a better experience and ensures that you can work effectively and confidently.

# About Us

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