

CROSS BOLT DIE LOCK RING

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Forster Products has solved two problems common to many reloaders: misaligned die locking rings and damaged die threads. Either of those situations can occur when a locking ring cross-screw is fastened too tightly or if the locking ring threads are improperly mated with the die threads. Forster's locking ring design features an easy to use cross bolt that connects the two ends of the ring instead of a traditional screw design that tightens directly into the threads of the die. The result is a more reliable alignment with no canting and no damage to the die threads which remain untouched by the cross bolt. Tightening or loosening the cross bolt requires a 7/64" hex wrench. The Forster cross bolt locking ring are machined from Aluminum and will fit any manufacturer's standard 7/8-14 dies. They are supplied with all Forster's high quality Bench Rest® Dies.



Attributes

- Name: [CROSS BOLT DIE LOCK RING](#)
- Manufacturer: [FORSTER PRODUCTS, INC.](#)
- Product no.: 749000312
- Mfr. No.: DIE-G-10
- Style: Die Lock Rings/Wrenches
- Delivery weight: 0.032kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 757253002052

Item details

Made in USA

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CROSS BOLT DIE LOCK RING Safety Instruction Guide

Introduction

Thank you for choosing the CROSS BOLT DIE LOCK RING by Forster Products. This product is designed to enhance your reloading experience by ensuring proper alignment and protection of your die threads. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Ensure safe use of the CROSS BOLT DIE LOCK RING by following these guidelines:
 - Always read and understand the instructions before use.
 - Keep the product out of reach of children and vulnerable individuals.
 - Inspect the product regularly for any signs of wear or damage.
 - Use the product only for its intended purpose.
 - Report any unsafe products or accidents to the relevant authorities.
 - Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- To avoid potential hazards, please observe the following precautions:
 - Do not overtighten the cross bolt, as this may lead to misalignment or damage.
 - Ensure that the locking ring threads are properly mated with the die threads before use.
 - Use a 7/64" hex wrench to tighten or loosen the cross bolt; do not use excessive force.
 - Store the product in a dry place to prevent corrosion or damage.
 - Avoid using the product if it shows any signs of damage or wear.

Instructions for Installation and Usage

- Follow these steps for proper installation and usage of the CROSS BOLT DIE LOCK RING:
 1. **Preparation:** Gather your reloading equipment and ensure you have a 7/64" hex wrench available.
 2. **Installation:**
 - Align the locking ring with the die threads.
 - Gently screw the locking ring onto the die until it is handtight.
 - Use the 7/64" hex wrench to tighten the cross bolt until secure, ensuring not to overtighten.
 3. **Usage:**
 - Check the alignment of the die before starting your reloading process.
 - If adjustments are needed, use the hex wrench to loosen the cross bolt, realign the die, and retighten.
 4. **PostUse Care:**
 - After use, inspect the locking ring and die for any signs of damage.
 - Clean the product as necessary to maintain its condition.

Disposal Instructions

- Dispose of the CROSS BOLT DIE LOCK RING responsibly:
 - Follow local regulations for the disposal of metal products.
 - If the product is damaged or no longer usable, recycle it if possible to minimize environmental impact.

Contact Information for Further Support

- For any questions or concerns regarding the CROSS BOLT DIE LOCK RING, please refer to the manufacturer's contact information provided with the product packaging or visit the official Forster Products website.

Thank you for choosing Forster Products. Your safety and satisfaction are our top priorities. Please use this product responsibly and enjoy your reloading experience!

About Us

Brownells Austria

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