

# ULTRA MICROMETER SEATER AND FULL LENGTH SIZING DIES SET - FORSTER 375 CHEYTAC FULL LENGTH DIE SET

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The Forster Full Length Die sets include their Ultra Micrometer Seater die and a Full Length Sizing Die. Forster Full Length Sizing Dies are each equipped with their E-Z Out Expander button which helps keep case necks concentric during the neck expanding operation. It's positioned higher in the neck area than most other dies. This provides support and holds the axis of the neck and case in alignment while the case is withdrawn from the die. The Forster Ultra Seater includes all of the features of the Forster Bench Rest Seater Die above, plus an ultra accurate micrometer adjustment. This micrometer adjustment allows you to adjust bullet seating depth from .0005 inch to .001 inch increments, and makes switching bullets easy - just dial back to your previous recorded setting. Forster Ultra Seaters make fine tuning your bullets to the lands of your rifling simple. These dies use 1-1/4" threads which is larger than the standard reloading die and are intended to be used with Presses similarly threaded like the Forster Co-Ax XL Press.



## Attributes

- Name: [FORSTER 375 CHEYTAC FULL LENGTH DIE SET](#)
- Manufacturer: [FORSTER](#)
- Product no.: 430107310
- Mfr. No.: U97505
- Cartridge: 375 Cheytac
- Die Style: Full Length Die Set
- Delivery weight: 0.454kg
- Shipping height: 32mm
- Shipping width: 32mm
- Shipping length: 114mm
- UPC: 757253990045

## Item details

Made in USA

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# Safety Instruction Guide for ULTRA MICROMETER SEATER AND FULL LENGTH SIZING DIES SET FORSTER 375 CHEYTAC FULL LENGTH DIE SET

## Introduction

Thank you for choosing the Forster Ultra Micrometer Seater and Full Length Sizing Dies Set for the 375 Cheytac. This product is designed for precision reloading, ensuring that your ammunition is made with accuracy and care. To ensure safe and effective use of this product, please read and follow the safety guidelines outlined in this document.

## General Safety Guidelines

- Ensure that you understand the operation of your reloading equipment before use.
- Always wear appropriate safety gear, including safety glasses and gloves, to protect against potential hazards.
- Keep all reloading components, including dies and tools, out of reach of children and pets.
- Regularly inspect your equipment for wear and damage; do not use damaged or worn components.
- Follow all local regulations and guidelines regarding ammunition reloading and storage.

## Specific Safety Precautions for Use

- **Hazard Identification:**
  - The Ultra Micrometer Seater and Full Length Sizing Dies may pose risks associated with improper handling and usage.
  - Ensure that the dies are securely attached to the reloading press before operation.
- **Avoiding Hazards:**
  - Always doublecheck the die settings and bullet seating depth before starting a reloading session.
  - Do not exceed the recommended pressure limits of the ammunition; refer to reliable reloading manuals for specifications.
  - Handle all components with care to avoid injury or damage.
- **AudienceSpecific Warnings:**
  - This product is intended for use by individuals who are knowledgeable about reloading processes. It is not suitable for children or inexperienced users.

## Instructions for Installation and Usage

- **Installation:**
  1. Ensure that the reloading press is turned off and is in a safe position.
  2. Carefully remove the Ultra Micrometer Seater and Full Length Sizing Die from the packaging.
  3. Attach the dies to the reloading press using the 11/4" threads, ensuring they are securely fastened.
  4. Adjust the dies according to the specifications provided in your reloading manual.
- **Usage:**

1. Prepare your brass cases by cleaning and inspecting them for any damage.
2. Follow the instructions for the EZ Out Expander button to keep case necks concentric during the neck expanding operation.
3. Use the micrometer adjustment on the Ultra Seater to set the bullet seating depth from .0005 inch to .001 inch increments.
4. After seating the bullets, check the overall length of the cartridges to ensure they meet your specifications.
5. Store completed ammunition in a safe, dry location, away from children and unauthorized users.

## **Disposal Instructions**

- Dispose of any unused or damaged components in accordance with local regulations.
- Do not dispose of reloading materials in regular household waste; check for specialized disposal options.
- Ensure that all packaging materials are recycled or disposed of responsibly.

## **Contact Information for Further Support**

For safety inquiries or further assistance, please consult your local reloading community or contact the manufacturer directly through their official channels.

By following these safety instructions, you can enjoy the benefits of precision reloading while ensuring your safety and the safety of those around you. Thank you for your commitment to safe reloading practices.

# About Us

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