

XL ULTRA"! MICROMETER SEATER DIES - FORSTER 375 ENABELR SEATER DIE

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Forster Reloading Dies are of excellent quality and provide the reloader with the ability to produce concentric rounds time and time again. Each die is manufactured from the finest quality steel carefully machined to very tight tolerances. Dies are hand polished both before and after the heat-treating process to guarantee an extra fine finish. All Forster reloading dies feature their Forster Cross Bolt Die Locking Ring that tightens the two ends of the split ring instead of tightening a screw directly into the threads of 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 are XL dies that are 1-1/4" built for the XL Coax Press and large cartridges



Attributes

- Name: [FORSTER 375 ENABELR SEATER DIE](#)
- Manufacturer: [FORSTER](#)
- Product no.: 430107305
- Mfr. No.: 007500
- Cartridge: 375 Enabelr
- Die Style: Bullet Seating Die
- Delivery weight: 0.454kg
- Shipping height: 32mm
- Shipping width: 32mm
- Shipping length: 114mm
- UPC: 757253990090

Item details

Made in USA

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Safety Instructions for XL ULTRA Micrometer Seater Dies

Introduction

Thank you for choosing the XL ULTRA Micrometer Seater Dies by Forster. These highquality reloading dies are designed to help you produce concentric rounds with precision. This guide provides essential safety instructions to ensure safe and effective use of the product, in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always read and understand the product instructions before use.
- Ensure that the work area is clean and free of obstructions.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the dies for wear or damage before each use.
- Use protective eyewear and gloves when handling reloading equipment.
- Do not use the dies for purposes other than intended.

Specific Safety Precautions for Use

- Ensure that the micrometer adjustment is securely locked before using the die.
- Avoid adjusting the bullet seating depth while the die is in use.
- Do not exceed the recommended cartridge specifications.
- Always follow the manufacturer's guidelines for the specific cartridge being used.
- Be cautious of potential hazards such as lead exposure when reloading.

Instructions for Installation and Usage

1. Installation

- Ensure the XL Coax Press is securely mounted and stable.
- Carefully insert the die into the press and tighten the locking ring.
- Make sure the die is aligned correctly according to the press instructions.

2. Usage

- Set the micrometer adjustment to the desired bullet seating depth.
- Place a cartridge case in the press and ensure it is properly positioned.
- Insert the bullet into the case mouth.
- Operate the press to seat the bullet, ensuring smooth and even pressure.
- After seating, check the cartridge for proper depth and alignment.

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 with local authorities for proper disposal methods for hazardous materials.

Contact Information for Further Support

For any inquiries regarding safety or product performance, please reach out to your local distributor or the

manufacturer directly. Ensure you have the product details ready for any support requests.

Thank you for following these safety instructions. Your adherence to these guidelines will help ensure a safe and enjoyable reloading experience with the XL ULTRA Micrometer Seater Dies.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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