

HAND HELD OUTSIDE NECK TURNER PILOTS - FORSTER PRODUCTS, INC. #455 NECK TURNER PILOT FOR 0.455" BULLETS

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Forster's easy-to-use hand-held neck turning tool helps you take the next step toward cartridge-to-cartridge consistency. It features a carbide cutter with a micrometer- style adjustment knob for precise material removal to give cases consistent wall thickness that improves bullet-to-bore alignment. The aluminum holder retains the case firmly with a simple turn of the knob; holds up to .592" base diameter. Large case holder available for cases from .593" to .812" base diameter. Requires a pilot that's specific to the case mouth diameter; sold separately, see table below. Pilots are precision-ground .002" to .0025" smaller than the bullet diameter.



Attributes

- Name: [FORSTER PRODUCTS, INC. #455 NECK TURNER PILOT FOR 0.455" BULLETS](#)
- Manufacturer: [FORSTER PRODUCTS, INC.](#)
- Product no.: 749012916
- Mfr. No.: HOT2455
- Caliber: 45 Caliber
- Diameter (in): 0.452
- Delivery weight: 0.023kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 757253009662

Item details

Made in USA

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Safety Instruction Guide for HAND HELD OUTSIDE NECK TURNER PILOTS

Introduction

Thank you for choosing the HAND HELD OUTSIDE NECK TURNER PILOTS by Forster Products, Inc. This tool is designed to enhance your reloading process by providing consistent wall thickness for improved bullet bore alignment. 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.
- Keep the tool out of reach of children and vulnerable individuals.
- Always wear appropriate safety gear, such as safety glasses, when using this tool.
- Inspect the tool regularly for any signs of damage or wear before use.
- Do not use the tool if it is damaged or malfunctioning.
- Follow all manufacturer instructions and guidelines for safe operation.

Specific Safety Precautions for Use

- **Avoid Contact with Cutter:** The carbide cutter is sharp. Handle with care to avoid cuts or injuries.
- **Proper Grip:** Always hold the tool securely with both hands during use to maintain control.
- **Stable Work Surface:** Use the tool on a stable and flat surface to prevent accidental slips.
- **Case Holder Use:** Ensure that the case is properly secured in the holder before operating the tool.
- **Pilot Selection:** Use the correct pilot that corresponds to the case mouth diameter. Pilots are sold separately.
- **Material Removal:** Adjust the micrometerstyle knob slowly and carefully to remove material gradually.
- **Store Safely:** After use, store the tool in a safe place to prevent accidents.

Instructions for Installation and Usage

1. Select the Correct Pilot:

- Choose a pilot that is specific to the case mouth diameter you are working with.
- Ensure that the pilot is precision ground to be .002" to .0025" smaller than the bullet diameter.

2. Prepare the Tool:

- Attach the selected pilot to the neck turner according to the manufacturer's instructions.
- Ensure that the carbide cutter is clean and free from debris.

3. Secure the Case:

- Insert the case into the aluminum holder.
- Firmly turn the knob to secure the case in place. Ensure the case is held tightly.

4. Adjust Material Removal:

- Use the micrometerstyle adjustment knob to set the desired material removal.
- Turn the knob gradually to achieve consistent wall thickness.

5. Turn the Case:

- While holding the tool securely, turn the case slowly and steadily against the cutter.
- Monitor the thickness and adjust the knob as necessary.

6. Finishing Up:

- Once you have achieved the desired thickness, carefully remove the case from the holder.
- Clean the tool after use and store it safely.

Disposal Instructions

- Dispose of any broken or damaged parts in accordance with local regulations.
- Recycle materials whenever possible. Check with local recycling facilities for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or additional support regarding the HAND HELD OUTSIDE NECK TURNER PILOTS, please refer to the manufacturer's website or customer service resources.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with the HAND HELD OUTSIDE NECK TURNER PILOTS. Always prioritize safety and refer to this guide whenever using the tool. Thank you for your attention to these important safety measures.

About Us

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

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