

# HAND HELD OUTSIDE NECK TURNER PILOTS - FORSTER PRODUCTS, INC. 0.323" HAND HELD NECK TURNER PILOT

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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. 0.323" HAND HELD NECK TURNER PILOT](#)
- Manufacturer: [FORSTER PRODUCTS, INC.](#)
- Product no.: 749009579
- Mfr. No.: HOT2323
- Caliber: 8mm,32 Caliber
- Diameter (in): 0.3205
- Delivery weight: 0.014kg
- Shipping height: 1mm
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 757253009549

## Item details

Made in USA

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# HAND HELD OUTSIDE NECK TURNER PILOTS

## SAFETY INSTRUCTIONS

### Introduction

Thank you for choosing the HAND HELD OUTSIDE NECK TURNER PILOTS from Forster Products, Inc. This tool is designed to enhance your reloading process by providing consistent wall thickness for your cartridges. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

### General Safety Guidelines

- **Product Safety:** Ensure you understand the safe use of this tool. Always follow the instructions provided.
- **Enhanced Recalls:** Stay informed about any recalls or safety notices related to this product. Check the EU Safety Gate platform regularly.
- **Online Shopping:** If purchased online, ensure the seller complies with safety regulations.
- **Special Consumer Focus:** Keep this tool out of reach of children and vulnerable individuals.
- **EU Contact Point:** For any safety inquiries, refer to the designated EU contact point for this product.
- **Rapid Alerts:** Be aware of rapid alerts regarding unsafe products through the Safety Gate system.

### Specific Safety Precautions for Use

- **Personal Protective Equipment:** Always wear appropriate safety goggles and gloves when using the neck turner to protect your eyes and hands.
- **Work Area:** Use the tool in a welllit and clean workspace to minimize the risk of accidents.
- **Case Inspection:** Inspect cases for damage before use. Do not use damaged cases as they may pose a safety risk.
- **Tool Maintenance:** Keep the neck turner clean and wellmaintained to ensure optimal performance and safety.
- **Proper Handling:** Handle the tool with care. Avoid dropping it or using excessive force during operation.
- **Pilot Compatibility:** Ensure you are using the correct pilot that corresponds to the case mouth diameter. Using the wrong pilot can lead to improper operation and potential hazards.

### Instructions for Installation and Usage

#### 1. Selecting the Pilot:

- Choose a pilot that is specific to the case mouth diameter. Pilots are precisionground to be .002" to .0025" smaller than the bullet diameter.

#### 2. Setting Up the Tool:

- Attach the selected pilot to the neck turner. Ensure it is securely fastened.
- Adjust the micrometerstyle knob to set the desired material removal for consistent wall thickness.

#### 3. Loading the Case:

- Firmly place the case into the aluminum holder.
- Turn the knob to secure the case in place. Ensure it is held firmly to prevent movement during operation.

#### 4. Turning the Neck:

- With the case securely held, gently turn the neck turner while keeping a steady pressure.
- Monitor the material removal to achieve the desired thickness. Adjust the knob as necessary.

#### **5. Finishing Up:**

- Once the desired thickness is achieved, carefully remove the case from the holder.
- Clean the tool after use to maintain its performance and longevity.

## **Disposal Instructions**

- Dispose of any damaged or wornout components of the neck turner responsibly.
- Follow local regulations for the disposal of tools and materials. Recycle where possible.

## **Contact Information for Further Support**

For any questions or concerns regarding the use of the HAND HELD OUTSIDE NECK TURNER PILOTS, please refer to the designated EU contact point associated with this product.

By following these safety instructions, you can ensure a safe and effective experience while using the HAND HELD OUTSIDE NECK TURNER PILOTS. Thank you for your attention to safety.

# About Us

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