

# NECK WALL THICKNESS GAUGE

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This accessory to the Concentricity Tool offers the next step in ultra-precision reloading. Its .0005 increment dial indicator helps identify neck thickness variations so you can sort and measure case necks or verify your neck turning operation- ultimately enhancing accuracy. (Concentricity Tool not included.) COMES WITH THESE TRIMMER PILOTS: 1- 22 cal | .224" 3- 6mm | .243" 4- 25 cal | .257" 5- 6.5mm | .264" 6- 270 cal | .277" 7- 7mm | .284" 9- 30 cal | .308" 13- 338 cal | .338" 15- 35 cal | .358" 19- 45 cal | .452"



## Attributes

- Name: [NECK WALL THICKNESS GAUGE](#)
- Manufacturer: [HORNADY](#)
- Product no.: 100014816
- Mfr. No.: 041223
- Delivery weight: 0.045kg
- Shipping height: 51mm
- Shipping width: 152mm
- Shipping length: 152mm
- UPC: 090255412239

## Item details

Made in USA

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# NECK WALL THICKNESS GAUGE Safety Instruction Guide

## Introduction

Thank you for choosing the NECK WALL THICKNESS GAUGE, an essential accessory for ultraprecision reloading. This guide provides important safety instructions to ensure the safe and effective use of this product. Please read this guide thoroughly before using the gauge.

## General Safety Guidelines

- Ensure that the NECK WALL THICKNESS GAUGE is used in accordance with the manufacturer's instructions.
- Keep the product out of reach of children and vulnerable individuals to prevent accidental injury.
- Always inspect the gauge for any signs of damage before use. Do not use if damaged.
- Use the gauge in a welllit area to ensure accurate readings.
- Avoid using the gauge in wet or damp environments to prevent electrical hazards or corrosion.
- Do not modify the gauge or use it for any purpose other than its intended use.

## Specific Safety Precautions for Use

- Handle the gauge with care to avoid dropping it, which may cause damage.
- Ensure that the gauge is calibrated correctly before each use to maintain accuracy.
- When measuring neck thickness, ensure that the case neck is clean and free from debris to prevent incorrect readings.
- Do not force the gauge beyond its limits; excessive pressure may damage the instrument.
- Store the gauge in its protective case when not in use to prevent accidental damage.

## Instructions for Installation and Usage

### 1. Preparation for Use

- Ensure that the area is clean and welllit.
- Gather all necessary items, including the NECK WALL THICKNESS GAUGE and the cases to be measured.

### 2. Calibration

- Before using the gauge, check the calibration. Follow the manufacturer's instructions for calibration if necessary.

### 3. Measuring Neck Thickness

- Place the case neck securely in the gauge.
- Gently close the gauge until it makes contact with the neck.
- Read the measurement displayed on the dial indicator. The gauge provides measurements in .0005 increments for precision.

### 4. Sorting and Measuring

- Use the measurements to sort and categorize case necks as needed.
- Verify neck turning operations by rechecking measurements after adjustments.

### 5. PostUse Care

- After use, clean the gauge and case necks to remove any debris.
- Store the gauge in its protective case to maintain accuracy and prolong its lifespan.

## Disposal Instructions

- Dispose of the NECK WALL THICKNESS GAUGE according to local regulations.
- If the gauge is damaged beyond repair, consider recycling materials where possible.
- Do not dispose of the gauge in regular household waste.

## Contact Information for Further Support

For any safety inquiries or concerns regarding the NECK WALL THICKNESS GAUGE, please refer to the contact information provided by the manufacturer or retailer.

## Conclusion

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your NECK WALL THICKNESS GAUGE. Always prioritize safety and accuracy while using this precision tool. Thank you for your attention to these important safety measures.

# About Us

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