

SMALL & LARGE PRIMER POCKET GAUGE SET - LEE PRECISION

SMALL & LARGE PRIMER POCKET GAUGE SET

LEE PRECISION SMALL & LARGE PRIMER POCKET GAUGE SET Small and Large gauges to assure your brass meets the demanding SAAMI® specifications for primer pocket dimensions. Insert the “GO” plug gauge into primer pocket, if it does not enter, the crimp must be removed. Consider using a Lee Ram Swage or Lee APP Swage to complete this task. If the “GO” gauge fits very loosely, reverse and verify with the “NO-GO” end. If the “NO-GO” enters to the bottom of the primer pocket, the primer pocket is oversized and will not reliably retain all primers.



Attributes

- Name: LEE PRECISION SMALL & LARGE PRIMER POCKET GAUGE SET
- Manufacturer: LEE PRECISION
- Product no.: 430115561
- Mfr. No.: 92104
- Delivery weight: 0.019kg
- Shipping height: 127mm
- Shipping width: 13mm
- Shipping length: 97mm
- UPC: 734307921040

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for LEE Precision Small & Large Primer Pocket Gauge Set](#)

Safety Instruction Guide for LEE Precision Small & Large Primer Pocket Gauge Set

Introduction

Thank you for choosing the LEE Precision Small & Large Primer Pocket Gauge Set. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read this manual carefully before use to understand the safety precautions and operational guidelines.

General Safety Guidelines

- **Product Safety:** This product is designed for safe use in checking primer pocket dimensions. Ensure you follow all instructions to avoid any hazards.
- **Enhanced Recalls:** In the event of a safety issue, recall notices will be provided. Always check for updates on product recalls.
- **Online Shopping:** If purchased online, ensure that the seller complies with safety requirements.
- **Special Consumer Focus:** This product is not intended for children. Keep out of reach of minors.
- **EU Contact Point:** For any safety inquiries, refer to the appropriate EU-based contact.
- **Rapid Alerts:** Stay informed about any safety alerts regarding this product through the Safety Gate system.

Specific Safety Precautions for Use

- **Hazard Identification:**
 - Misuse of the gauge may lead to inaccurate measurements and potential safety risks when reloading.
 - Improper handling can cause injury.
- **Avoiding Hazards:**
 - Always inspect the gauges for damage before use.
 - Do not use the gauges if they are cracked or broken.
 - Ensure a clean working environment to prevent accidents.
- **Age Restrictions:** This product is intended for adult use only. Do not allow children to handle this product.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary materials, including the primer pocket gauge set and brass cases.
- Ensure your workspace is clean and well-lit.

2. Using the Gauge:

- Insert the "GO" plug gauge into the primer pocket of the brass case.
 - If the gauge does not enter, it indicates that the crimp must be removed.
- Consider using a Lee Ram Swage or Lee APP Swage to complete this task.
- If the "GO" gauge fits loosely, reverse it and verify with the "NOGO" end.
 - If the "NOGO" gauge enters to the bottom of the primer pocket, the pocket is oversized and may not retain primers securely.

3. Post-Use Care:

- Clean the gauges after use to maintain accuracy.

- Store the gauges in a safe, dry location to prevent damage.

Disposal Instructions

- Dispose of any damaged or unusable gauges in accordance with local regulations.
- Recycle materials where possible, following your local waste management guidelines.

Contact Information for Further Support

For any questions or concerns regarding the LEE Precision Small & Large Primer Pocket Gauge Set, please refer to the appropriate contact point in your region. Always keep this manual for future reference.

By following these guidelines, you can ensure a safe and effective experience with your LEE Precision Small & Large Primer Pocket Gauge Set. Thank you for your attention to safety.