

SWAGE GAGE™ PRIMER POCKET GAUGE - BROWNELLS SMALL PRIMER POCKET SWAGE GAUGE

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Stop guessing about your primer pockets. Know for sure with the Swage Gage Primer Pocket Gauge. Available for Small or Large primers. Check primer pocket depth and diameter. Use the "Go" end of the gauge to check primer pocket depth, if any crimp is properly removed, and if the primer pocket is loose. If it feels loose on the "Go" end of the gauge, use the other end of the tool, the "No Go" end, to test if the primer pocket is too loose to hold a primer. If the No-Go gauge slides into the pocket, then you know to junk that brass.



Attributes

- Name: [BROWNELLS SMALL PRIMER POCKET SWAGE GAUGE](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 100015613
- Mfr. No.: SG-SP-001
- Delivery weight: 0.027kg
- Shipping height: 13mm
- Shipping width: 51mm
- Shipping length: 152mm
- UPC: 857042005032

Item details

Made in USA

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Safety Instruction Guide for SWAGE GAGE™ Primer Pocket Gauge

Introduction

Thank you for choosing the SWAGE GAGE™ Primer Pocket Gauge. This product is designed to help you accurately measure primer pocket depth and diameter, ensuring optimal performance and safety during reloading. Please read this safety instruction guide carefully before using the product to ensure safe and effective operation.

General Safety Guidelines

- Always use the SWAGE GAGE™ Primer Pocket Gauge in a welllit and clean environment.
- Keep the gauge out of reach of children and vulnerable individuals.
- Inspect the gauge before each use for any signs of damage or wear.
- Do not use the gauge if it is damaged or if any components are missing.
- Store the gauge in a safe, dry place when not in use to prevent damage.

Specific Safety Precautions for Use

- Use the "Go" end of the gauge to check primer pocket depth and ensure that any crimp is properly removed.
- If the gauge feels loose on the "Go" end, immediately use the "No Go" end to determine if the primer pocket is too loose to hold a primer.
- If the NoGo gauge slides easily into the pocket, discard that brass to prevent potential hazards during reloading.
- Always wear safety glasses when using reloading tools to protect your eyes from debris.
- Follow all manufacturer guidelines and recommendations for the safe handling of reloading components.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and materials for reloading.
- Ensure your workspace is clean and organized.

2. Using the Gauge:

- Hold the SWAGE GAGE™ Primer Pocket Gauge firmly in one hand.
- Identify the "Go" end and insert it into the primer pocket of the brass case.
- Check for a snug fit. If it feels loose, proceed to the next step.
- Flip the gauge to the "No Go" end and insert it into the same primer pocket.
- If the NoGo end slides into the pocket without resistance, the brass case is unsuitable for use.

3. PostUse:

- Clean the gauge after each use to maintain its accuracy and longevity.
- Store the gauge in its designated case or holder to prevent damage.

Disposal Instructions

- Dispose of any brass cases that do not meet safety standards as indicated by the NoGo gauge.
- Follow local regulations for the disposal of metal and other materials.

- Do not throw the gauge away with regular household waste. Check for local recycling options.

Contact Information for Further Support

For any safety inquiries or further support regarding the SWAGE GAGE™ Primer Pocket Gauge, please refer to the manufacturer's contact point as indicated on the product packaging or website.

By following these safety instructions, you can ensure a safe and effective experience with the SWAGE GAGE™ Primer Pocket Gauge. Always prioritize safety and compliance with all applicable regulations during your reloading activities.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk