

WILSON CASE GAGE - 30-06 SPRINGFIELD CASE GAGE

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The most important use of a cartridge case gage is for setting up 7/8"-14 press type full length resizing dies. A common error in reloading is to oversize your brass. Headspace of fired cases can quickly and accurately be measured using this tool and a caliper. Regular Style: This one piece gage will check overall length to indicate a need for trimming and datum to head length to assure correct headspace to prevent over sizing. Adjustable Style: For belted mags. While the belt provides support for proper headspace, the life of the case will drastically shorten unless resizing is held to a minimum at the shoulder. SPECIAL ORDER CASE GAGES ARE AVAILABLE---MEASURE CASE LENGTH ONLY



Attributes

- Name: [30-06 SPRINGFIELD CASE GAGE](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749003983
- Mfr. No.: CG-3006
- Cartridge: 30-06 Springfield
- Delivery weight: 0.181kg
- Shipping height: 30mm
- Shipping width: 36mm
- Shipping length: 86mm
- UPC: 857949005050

Item details

Made in USA

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WILSON CASE GAGE 3006 SPRINGFIELD CASE GAGE Safety Instruction Guide

Introduction

Thank you for choosing the WILSON CASE GAGE 3006 SPRINGFIELD CASE GAGE. This guide provides important safety information and instructions for the proper use of this product. Please read this guide carefully to ensure safe and effective operation.

General Safety Guidelines

- Ensure that the gage is used in accordance with the manufacturer's instructions to avoid potential hazards.
- Always inspect the gage for damage before use. Do not use if the gage appears to be damaged or worn.
- Keep the gage out of reach of children and unauthorized users.
- Use the gage in a welllit area to ensure accurate measurements.
- Be aware of your surroundings and ensure that the work area is free from hazards that could cause accidents.

Specific Safety Precautions for Use

- **Handling:** Always handle the gage with care. Avoid dropping or mishandling it, as this may affect its accuracy.
- **Measurement:** When measuring cartridge cases, ensure that you are familiar with the proper techniques to avoid incorrect readings.
- **Calibration:** Regularly check and calibrate the gage to maintain accuracy. Follow the manufacturer's guidelines for calibration.
- **Personal Protective Equipment (PPE):** Wear appropriate PPE, such as safety glasses, when using the gage to protect against any potential debris or accidents.
- **Storage:** Store the gage in a safe place, away from moisture and extreme temperatures, to prevent damage.

Instructions for Installation and Usage

1. Setup:

- Ensure that the area is clear and welllit.
- Gather all necessary tools, including a caliper for accurate measurement.

2. Using the Gage:

- For Regular Style:
 - Insert the cartridge case into the gage.
 - Check the overall length to determine if trimming is necessary.
 - Measure the datum to head length to ensure correct headspace.
- For Adjustable Style:
 - Follow the same steps as above, with special attention to the shoulder area to minimize resizing.

3. Measuring Headspace:

- Use a caliper to measure the headspace of fired cases accurately.
- Ensure that the measurements are taken at the correct points to avoid oversizing.

4. After Use:

- Clean the gage after use to remove any debris or residue.
- Store the gage in its designated case or area to prevent damage.

Disposal Instructions

- Dispose of the gage in accordance with local regulations.
- If the gage is damaged beyond repair, consider recycling materials where possible.
- Do not dispose of the gage in regular household waste.

Contact Information for Further Support

For any inquiries related to safety or product usage, please refer to the manufacturer's contact information provided with the product packaging.

Conclusion

By following these safety instructions and guidelines, you can ensure the safe and effective use of the WILSON CASE GAGE 3006 SPRINGFIELD CASE GAGE. Always prioritize safety and refer to this guide whenever you have questions about the product. Thank you for your attention to these important safety measures.

About Us

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