

# BRASS CASE GAGES - L.E. WILSON 300 AAC BLACKOUT BRASS CASE GAGE

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An upgrade to the L.E. Wilson standard steel line. Brass has good corrosion resistance and an excellent surface finish, perfect for gaging your cases. One piece gage that will check overall length to indicate the need for trimming, datum to head length to assure correct headspace and to prevent over sizing.

Available for most popular rimless cases. The Cartridge Case Gage was designed with safety in mind and was invented by our founder Sam (L.E.) Wilson in 1935 after a fellow shooter approached him for help in solving a case-separation issue. The gage allows you to see just how much you are sizing back your shoulder on your cases.



## Attributes

- Name: [L.E. WILSON 300 AAC BLACKOUT BRASS CASE GAGE](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749018704
- Mfr. No.: CGB-3ACC
- Cartridge: 300 AAC Blackout
- Delivery weight: 0.143kg
- Shipping height: 32mm
- Shipping width: 38mm
- Shipping length: 89mm
- UPC: 815145028617

## Item details

Made in USA

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# **Safety Instruction Guide for BRASS CASE GAGES**

## **L.E. WILSON 300 AAC BLACKOUT BRASS CASE GAGE**

### **Introduction**

Thank you for choosing the BRASS CASE GAGES L.E. WILSON 300 AAC BLACKOUT BRASS CASE GAGE. This guide provides essential safety information and instructions to ensure safe and effective use of the product. Please read this document carefully before using the gage.

### **General Safety Guidelines**

- Always handle the gage with care to avoid injury.
- Ensure that the gage is used in a welllit and clean environment.
- Keep the gage out of reach of children and vulnerable individuals.
- Regularly inspect the gage for any signs of damage or wear before use.
- Follow all manufacturer instructions for use and maintenance.
- Report any unsafe conditions or accidents involving the gage to the appropriate authorities.

### **Specific Safety Precautions for Use**

- **Potential Hazards:**
  - Sharp edges may cause cuts; handle with caution.
  - Improper use may lead to incorrect measurements and unsafe reloading practices.
- **Avoiding Hazards:**
  - Always check the gage for sharp edges before use.
  - Do not force the gage into the case; it should fit snugly without excessive pressure.
  - Ensure you are familiar with the proper gaging technique to avoid damaging the cases.

### **Instructions for Installation and Usage**

#### **1. Preparation:**

- Ensure your workspace is clean and free from clutter.
- Gather necessary tools and materials, including the gage and the cases to be measured.

#### **2. Using the Gage:**

- Insert the case into the gage until it is fully seated.
- Check the overall length of the case using the gage. If the case exceeds the recommended length, trimming may be necessary.
- Measure the datum to head length to ensure correct headspace. This helps prevent oversizing.
- Regularly monitor your cases for signs of case separation or other issues.

#### **3. PostUse Care:**

- Clean the gage after each use to maintain its condition and accuracy.
- Store the gage in a safe, dry place to protect it from damage.

## **Disposal Instructions**

- Dispose of the gage in accordance with local regulations regarding metal products.
- If the gage is damaged beyond repair, consider recycling it to minimize environmental impact.

## **Contact Information for Further Support**

For any safety inquiries or further assistance, please refer to the official L.E. Wilson website or contact your local distributor. It is crucial to have access to support for any safety concerns or product issues.

## **Conclusion**

Your safety is our priority. By following these guidelines, you can ensure the safe use of the BRASS CASE GAGES L.E. WILSON 300 AAC BLACKOUT BRASS CASE GAGE. Always stay informed about safety practices and report any concerns to the appropriate authorities. Thank you for your attention to safety, and enjoy your reloading experience!

# About Us

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